(f) The Montana CCI Code Edits Listing

Correct Coding Initiative (CCI) edits

Correct Coding Initiative (CCI) edits are pairs of Current Procedural Terminology (CPT) or Healthcare Common Procedure Coding System (HCPCS) Level II codes that are not separately payable except under certain circumstances. The edits are applied to services billed by the same provider for the same beneficiary on the same date of service. All claims are processed against the CCI tables.

The Column 1/Column 2 correct coding edit table

The Column 1/Column 2 correct coding edit table contains two types of code pair edits. One type contains a column 2 (component) code which is an integral part of the column 1 (comprehensive) code.

The Mutually Exclusive Code Pair Edit File

The other type, the Mutually Exclusive Code, contains code pairs that should not be reported together where one code is assigned as the column 1 code and the other code is assigned as the column 2 code. If two codes of a code pair edit are billed by the same provider for the same beneficiary for the same date of service without an appropriate modifier, the column 1 code is paid. If clinical circumstances justify appending a CCI-associated modifier to the column 2 code of a code pair edit, payment of both codes may be allowed.

These edits remain unchanged until the next revision of this fee schedule section referenced in the Administrative Rules of Montana.

In utilizing these correct code files, remember to first test a code using one CPT code first, and then reversing the order of the CPT codes the second time around.

Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
30000	36410	1
30000	37202	1
30000	51701	1
30000	51702	1
30000	51703	1
30000	62318	1
30000	62319	1
30000	64415	1
30000	64416	1
30000	64417	1
30000	64450	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30000	64470	1					
30000	64475	1					
30000	69990	0					
30000	90760	1					
30000	90765	1					
30000	90772	1					
30000	90774	1					
30000	90775	1					
30000	92502	1					
30020	C8950	1					
30020	C8952	1					
30020	30000	1					
30020	30200	1					
30020	30801	1					
30020	36000	1					
30020	36410	1					
30020	37202	1					
30020	51701	1					
30020	51702	1					
30020	51703	1					
30020	62318	1					
30020	62319	1					
30020	64415	1					
30020	64416	1					
30020	64417	1					
30020	64450	1					
30020	64470	1					
30020	64475	1					
30020	69990	0					
30020	90760	1					
30020	90765	1					
30020	90772	1					
30020	90774	1					
30020	90775	1					
30020	92502	1					
30100	C8950	1					
30100	C8952	1					
30100	10021	1					
30100	10022	1					
30100	30200	1					
30100	36000	1					
30100	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30100	37202	1					
30100	51701	1					
30100	51702	1					
30100	51703	1					
30100	62318	1					
30100	62319	1					
30100	64415	1					
30100	64416	1					
30100	64417	1					
30100	64450	1					
30100	64470	1					
30100	64475	1					
30100	69990	0					
30100	90760	1					
30100	90765	1					
30100	90772	1					
30100	90774	1					
30100	90775	1					
30100	92502	1					
30110	C8950	1					
30110	C8952	1					
30110	30100	1					
30110	30200	1					
30110	36000	1					
30110	36410	1					
30110	37202	1					
30110	51701	1					
30110	51702	1					
30110	51703	1					
30110	62318	1					
30110	62319	1					
30110	64415	1					
30110	64416	1					
30110	64417	1					
30110	64450	1					
30110	64470	1					
30110	64475	1					
30110	69990	0					
30110	90760	1					
30110	90765	1					
30110	90772	1					
30110	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
30110	90775	1
30110	92502	1
30115	C8950	1
30115	C8952	1
30115	30100	1
30115	30110	1
30115	30200	1
30115	36000	1
30115	36410	1
30115	37202	1
30115	51701	1
30115	51702	1
30115	51703	1
30115	62318	1
30115	62319	1
30115	64415	1
30115	64416	1
30115	64417	1
30115	64450	1
30115	64470	1
30115	64475	1
30115	69990	0
30115	90760	1
30115	90765	1
30115	90772	1
30115	90774	1
30115	90775	1
30115	92502	1
30117	C8950	1
30117	C8952	1
30117	30000	1
30117	30020	1
30117	30200	1
30117	36000	1
30117	36410	1
30117	37202	1
30117	51701	1
30117	51702	1
30117	51703	1
30117	62318	1
30117	62319	1
30117	64415	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30117	64416	1					
30117	64417	1					
30117	64450	1					
30117	64470	1					
30117	64475	1					
30117	69990	0					
30117	90760	1					
30117	90765	1					
30117	90772	1					
30117	90774	1					
30117	90775	1					
30117	92502	1					
30118	C8950	1					
30118	C8952	1					
30118	30200	1					
30118	36000	1					
30118	36410	1					
30118	37202	1					
30118	51701	1					
30118	51702	1					
30118	51703	1					
30118	62318	1					
30118	62319	1					
30118	64415	1					
30118	64416	1					
30118	64417	1					
30118	64450	1					
30118	64470	1					
30118	64475	1					
30118	69990	0					
30118	90760	1					
30118	90765	1					
30118	90772	1					
30118	90774	1					
30118	90775	1					
30118	92502	1					
30120	C8950	1					
30120	C8952	1					
30120	30200	1					
30120	36000	1					
30120	36410	1					
30120	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30120	51701	1					
30120	51702	1					
30120	51703	1					
30120	62318	1					
30120	62319	1					
30120	64415	1					
30120	64416	1					
30120	64417	1					
30120	64450	1					
30120	64470	1					
30120	64475	1					
30120	69990	0					
30120	90760	1					
30120	90765	1					
30120	90772	1					
30120	90774	1					
30120	90775	1					
30120	92502	1					
30124	C8950	1					
30124	C8952	1					
30124	30200	1					
30124	36000	1					
30124	36410	1					
30124	37202	1					
30124	51701	1					
30124	51702	1					
30124	51703	1					
30124	62318	1					
30124	62319	1					
30124	64415	1					
30124	64416	1					
30124	64417	1					
30124	64450	1					
30124	64470	1					
30124	64475	1					
30124	69990	0					
30124	90760	1					
30124	90765	1					
30124	90772	1					
30124	90774	1					
30124	90775	1					
30124	92502	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30125	C8950	1					
30125	C8952	1					
30125	30124	1					
30125	30200	1					
30125	36000	1					
30125	36410	1					
30125	37202	1					
30125	51701	1					
30125	51702	1					
30125	51703	1					
30125	62318	1					
30125	62319	1					
30125	64415	1					
30125	64416	1					
30125	64417	1					
30125	64450	1					
30125	64470	1					
30125	64475	1					
30125	69990	0					
30125	90760	1					
30125	90765	1					
30125	90772	1					
30125	90774	1					
30125	90775	1					
30125	92502	1					
30130	C8950	1					
30130	C8952	1					
30130	30110	1					
30130	30115	1					
30130	30200	1					
30130	30801	1					
30130	30802	1					
30130	30930	1					
30130	36000	1					
30130	36410	1					
30130	37202	1					
30130	51701	1					
30130	51702	1					
30130	51703	1					
30130	62318	1					
30130	62319	1					
30130	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30130	64416	1					
30130	64417	1					
30130	64450	1					
30130	64470	1					
30130	64475	1					
30130	69990	0					
30130	90760	1					
30130	90765	1					
30130	90772	1					
30130	90774	1					
30130	90775	1					
30130	92502	1					
30140	C8950	1					
30140	C8952	1					
30140	12011	1					
30140	12013	1					
30140	12014	1					
30140	12015	1					
30140	12016	1					
30140	12017	1					
30140	12018	1					
30140	12020	1					
30140	12021	1					
30140	12051	1					
30140	12052	1					
30140	12053	1					
30140	12054	1					
30140	12055	1					
30140	12056	1					
30140	12057	1					
30140	13150	1					
30140	13151	1					
30140	13152	1					
30140	21335	9					
30140	30110	1					
30140	30115	1					
30140	30130	1					
30140	30200	1					
30140	30801	1					
30140	30802	1					
30140	30930	1					
30140	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
30140	36410	1
30140	37202	1
30140	51701	1
30140	51702	1
30140	51703	1
30140	61795	9
30140	62318	1
30140	62319	1
30140	64415	1
30140	64416	1
30140	64417	1
30140	64450	1
30140	64470	1
30140	64475	1
30140	69990	0
30140	90760	1
30140	90765	1
30140	90772	1
30140	90774	1
30140	90775	1
30140	92502	1
30150	C8950	1
30150	C8952	1
30150	30000	1
30150	30020	1
30150	30100	1
30150	30110	1
30150	30115	1
30150	30117	1
30150	30118	1
30150	30120	1
30150	30124	1
30150	30125	1
30150	30130	1
30150	30140	1
30150	30200	1
30150	36000	1
30150	36410	1
30150	37202	1
30150	51701	1
30150	51702	1
30150	51703	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30150	62318	1					
30150	62319	1					
30150	64415	1					
30150	64416	1					
30150	64417	1					
30150	64450	1					
30150	64470	1					
30150	64475	1					
30150	69990	0					
30150	90760	1					
30150	90765	1					
30150	90772	1					
30150	90774	1					
30150	90775	1					
30150	92502	1					
30160	C8950	1					
30160	C8952	1					
30160	30000	1					
30160	30020	1					
30160	30100	1					
30160	30110	1					
30160	30115	1					
30160	30117	1					
30160	30118	1					
30160	30120	1					
30160	30124	1					
30160	30125	1					
30160	30130	1					
30160	30140	1					
30160	30150	1					
30160	30200	1					
30160	36000	1					
30160	36410	1					
30160	37202	1					
30160	51701	1					
30160	51702	1					
30160	51703	1					
30160	62318	1					
30160	62319	1					
30160	64415	1					
30160	64416	1					
30160	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30160	64450	1					
30160	64470	1					
30160	64475	1					
30160	69990	0					
30160	90760	1					
30160	90765	1					
30160	90772	1					
30160	90774	1					
30160	90775	1					
30160	92502	1					
30200	C8950	1					
30200	C8952	1					
30200	36000	1					
30200	36410	1					
30200	37202	1					
30200	51701	1					
30200	51702	1					
30200	51703	1					
30200	62318	1					
30200	62319	1					
30200	64415	1					
30200	64416	1					
30200	64417	1					
30200	64450	1					
30200	64470	1					
30200	64475	1					
30200	69990	0					
30200	90760	1					
30200	90765	1					
30200	90772	1					
30200	90774	1					
30200	90775	1					
30210	C8950	1					
30210	C8952	1					
30210	36000	1					
30210	36410	1					
30210	37202	1					
30210	51701	1					
30210	51702	1					
30210	51703	1					
30210	62318	1					
30210	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30210	64415	1					
30210	64416	1					
30210	64417	1					
30210	64450	1					
30210	64470	1					
30210	64475	1					
30210	69990	0					
30210	90760	1					
30210	90765	1					
30210	90772	1					
30210	90774	1					
30210	90775	1					
30210	92502	1					
30220	C8950	1					
30220	C8952	1					
30220	36000	1					
30220	36410	1					
30220	37202	1					
30220	51701	1					
30220	51702	1					
30220	51703	1					
30220	62318	1					
30220	62319	1					
30220	64415	1					
30220	64416	1					
30220	64417	1					
30220	64450	1					
30220	64470	1					
30220	64475	1					
30220	69990	0					
30220	90760	1					
30220	90765	1					
30220	90772	1					
30220	90774	1					
30220	90775	1					
30220	92502	1					
30300	C8950	1					
30300	C8952	1					
30300	30000	1					
30300	30020	1					
30300	36000	1					
30300	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30300	37202	1					
30300	51701	1					
30300	51702	1					
30300	51703	1					
30300	62318	1					
30300	62319	1					
30300	64415	1					
30300	64416	1					
30300	64417	1					
30300	64450	1					
30300	64470	1					
30300	64475	1					
30300	69990	0					
30300	90760	1					
30300	90765	1					
30300	90772	1					
30300	90774	1					
30300	90775	1					
30310	C8950	1					
30310	C8952	1					
30310	30000	1					
30310	30020	1					
30310	30300	1					
30310	36000	1					
30310	36410	1					
30310	37202	1					
30310	51701	1					
30310	51702	1					
30310	51703	1					
30310	62318	1					
30310	62319	1					
30310	64415	1					
30310	64416	1					
30310	64417	1					
30310	64450	1					
30310	64470	1					
30310	64475	1					
30310	69990	0					
30310	90760	1					
30310	90765	1					
30310	90772	1					
30310	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30310	90775	1					
30310	92502	1					
30320	C8950	1					
30320	C8952	1					
30320	30000	1					
30320	30020	1					
30320	30300	1					
30320	30310	1					
30320	36000	1					
30320	36410	1					
30320	37202	1					
30320	51701	1					
30320	51702	1					
30320	51703	1					
30320	62318	1					
30320	62319	1					
30320	64415	1					
30320	64416	1					
30320	64417	1					
30320	64450	1					
30320	64470	1					
30320	64475	1					
30320	69990	0					
30320	90760	1					
30320	90765	1					
30320	90772	1					
30320	90774	1					
30320	90775	1					
30320	92502	1					
30400	C8950	1					
30400	C8952	1					
30400	30130	1					
30400	30465	9					
30400	36000	1					
30400	36410	1					
30400	37202	1					
30400	51701	1					
30400	51702	1					
30400	51703	1					
30400	62318	1					
30400	62319	1					
30400	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30400	64416	1					
30400	64417	1					
30400	64450	1					
30400	64470	1					
30400	64475	1					
30400	69990	0					
30400	90760	1					
30400	90765	1					
30400	90772	1					
30400	90774	1					
30400	90775	1					
30400	92502	1					
30410	C8950	1					
30410	C8952	1					
30410	30130	1					
30410	30400	1					
30410	30465	1					
30410	36000	1					
30410	36410	1					
30410	37202	1					
30410	51701	1					
30410	51702	1					
30410	51703	1					
30410	62318	1					
30410	62319	1					
30410	64415	1					
30410	64416	1					
30410	64417	1					
30410	64450	1					
30410	64470	1					
30410	64475	1					
30410	69990	0					
30410	90760	1					
30410	90765	1					
30410	90772	1					
30410	90774	1					
30410	90775	1					
30410	92502	1					
30420	C8950	1					
30420	C8952	1					
30420	30130	1					
30420	30465	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30420	30520	1					
30420	36000	1					
30420	36410	1					
30420	37202	1					
30420	51701	1					
30420	51702	1					
30420	51703	1					
30420	62318	1					
30420	62319	1					
30420	64415	1					
30420	64416	1					
30420	64417	1					
30420	64450	1					
30420	64470	1					
30420	64475	1					
30420	69990	0					
30420	90760	1					
30420	90765	1					
30420	90772	1					
30420	90774	1					
30420	90775	1					
30420	92502	1					
30430	C8950	1					
30430	C8952	1					
30430	36000	1					
30430	36410	1					
30430	37202	1					
30430	51701	1					
30430	51702	1					
30430	51703	1					
30430	62318	1					
30430	62319	1					
30430	64415	1					
30430	64416	1					
30430	64417	1					
30430	64450	1					
30430	64470	1					
30430	64475	1					
30430	69990	0					
30430	90760	1					
30430	90765	1					
30430	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30430	90774	1					
30430	90775	1					
30430	92502	1					
30435	C8950	1					
30435	C8952	1					
30435	30430	1					
30435	30465	1					
30435	36000	1					
30435	36410	1					
30435	37202	1					
30435	51701	1					
30435	51702	1					
30435	51703	1					
30435	62318	1					
30435	62319	1					
30435	64415	1					
30435	64416	1					
30435	64417	1					
30435	64450	1					
30435	64470	1					
30435	64475	1					
30435	69990	0					
30435	90760	1					
30435	90765	1					
30435	90772	1					
30435	90774	1					
30435	90775	1					
30435	92502	1					
30450	C8950	1					
30450	C8952	1					
30450	30430	1					
30450	30435	1					
30450	30465	1					
30450	36000	1					
30450	36410	1					
30450	37202	1					
30450	51701	1					
30450	51702	1					
30450	51703	1					
30450	62318	1					
30450	62319	1					
30450	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
30450	64416	1					
30450	64417	1					
30450	64450	1					
30450	64470	1					
30450	64475	1					
30450	69990	0					
30450	90760	1					
30450	90765	1					
30450	90772	1					
30450	90774	1					
30450	90775	1					
30450	92502	1					
30460	C8950	1					
30460	C8952	1					
30460	36000	1					
30460	36410	1					
30460	37202	1					
30460	51701	1					
30460	51702	1					
30460	51703	1					
30460	62318	1					
30460	62319	1					
30460	64415	1					
30460	64416	1					
30460	64417	1					
30460	64450	1					
30460	64470	1					
30460	64475	1					
30460	69990	0					
30460	90760	1					
30460	90765	1					
30460	90772	1					
30460	90774	1					
30460	90775	1					
30460	92502	1					
30462	C8950	1					
30462	C8952	1					
30462	30465	0					
30462	36000	1					
30462	36410	1					
30462	37202	1					
30462	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
30462	51702	1					
30462	51703	1					
30462	62318	1					
30462	62319	1					
30462	64415	1					
30462	64416	1					
30462	64417	1					
30462	64450	1					
30462	64470	1					
30462	64475	1					
30462	69990	0					
30462	90760	1					
30462	90765	1					
30462	90772	1					
30462	90774	1					
30462	90775	1					
30462	92502	1					
30465	C8950	1					
30465	C8952	1					
30465	30400	0					
30465	30520	0					
30465	36000	1					
30465	36410	1					
30465	37202	1					
30465	51701	1					
30465	51702	1					
30465	51703	1					
30465	62318	1					
30465	62319	1					
30465	64415	1					
30465	64416	1					
30465	64417	1					
30465	64450	1					
30465	64470	1					
30465	64475	1					
30465	69990	0					
30465	90760	1					
30465	90765	1					
30465	90772	1					
30465	90774	1					
30465	90775	1					
30465	92502	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30520	C8950	1					
30520	C8952	1					
30520	12011	1					
30520	12013	1					
30520	12014	1					
30520	12015	1					
30520	12016	1					
30520	12017	1					
30520	12018	1					
30520	12020	1					
30520	12021	1					
30520	12051	1					
30520	12052	1					
30520	12053	1					
30520	12054	1					
30520	12055	1					
30520	12056	1					
30520	12057	1					
30520	13150	1					
30520	13151	1					
30520	13152	1					
30520	21315	0					
30520	21325	0					
30520	21330	0					
30520	21336	0					
30520	21337	0					
30520	21338	9					
30520	21339	9					
30520	30100	1					
30520	30110	1					
30520	30220	1					
30520	30465	9					
30520	36000	1					
30520	36410	1					
30520	37202	1					
30520	51701	1					
30520	51702	1					
30520	51703	1					
30520	61795	9					
30520	62318	1					
30520	62319	1					
30520	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30520	64416	1					
30520	64417	1					
30520	64450	1					
30520	64470	1					
30520	64475	1					
30520	69990	0					
30520	90760	1					
30520	90765	1					
30520	90772	1					
30520	90774	1					
30520	90775	1					
30520	92502	1					
30540	C8950	1					
30540	C8952	1					
30540	30560	1					
30540	36000	1					
30540	36410	1					
30540	37202	1					
30540	51701	1					
30540	51702	1					
30540	51703	1					
30540	62318	1					
30540	62319	1					
30540	64415	1					
30540	64416	1					
30540	64417	1					
30540	64450	1					
30540	64470	1					
30540	64475	1					
30540	69990	0					
30540	90760	1					
30540	90765	1					
30540	90772	1					
30540	90774	1					
30540	90775	1					
30540	92502	1					
30545	C8950	1					
30545	C8952	1					
30545	36000	1					
30545	36410	1					
30545	37202	1					
30545	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30545	51702	1					
30545	51703	1					
30545	62318	1					
30545	62319	1					
30545	64415	1					
30545	64416	1					
30545	64417	1					
30545	64450	1					
30545	64470	1					
30545	64475	1					
30545	69990	0					
30545	90760	1					
30545	90765	1					
30545	90772	1					
30545	90774	1					
30545	90775	1					
30545	92502	1					
30560	C8950	1					
30560	C8952	1					
30560	30801	1					
30560	30802	1					
30560	36000	1					
30560	36410	1					
30560	37202	1					
30560	51701	1					
30560	51702	1					
30560	51703	1					
30560	61795	9					
30560	62318	1					
30560	62319	1					
30560	64415	1					
30560	64416	1					
30560	64417	1					
30560	64450	1					
30560	64470	1					
30560	64475	1					
30560	69990	0					
30560	90760	1					
30560	90765	1					
30560	90772	1					
30560	90774	1					
30560	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30560	92502	1					
30580	C8950	1					
30580	C8952	1					
30580	36000	1					
30580	36410	1					
30580	37202	1					
30580	51701	1					
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30580	51703	1					
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30580	64416	1					
30580	64417	1					
30580	64450	1					
30580	64470	1					
30580	64475	1					
30580	69990	0					
30580	90760	1					
30580	90765	1					
30580	90772	1					
30580	90774	1					
30580	90775	1					
30580	92502	1					
30600	C8950	1					
30600	C8952	1					
30600	36000	1					
30600	36410	1					
30600	37202	1					
30600	51701	1					
30600	51702	1					
30600	51703	1					
30600	62318	1					
30600	62319	1					
30600	64415	1					
30600	64416	1					
30600	64417	1					
30600	64450	1					
30600	64470	1					
30600	64475	1					
30600	69990	0					
30600	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30600	90765	1					
30600	90772	1					
30600	90774	1					
30600	90775	1					
30600	92502	1					
30620	C8950	1					
30620	C8952	1					
30620	21325	1					
30620	21330	1					
30620	21335	1					
30620	36000	1					
30620	36410	1					
30620	37202	1					
30620	51701	1					
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30620	51703	1					
30620	62318	1					
30620	62319	1					
30620	64415	1					
30620	64416	1					
30620	64417	1					
30620	64450	1					
30620	64470	1					
30620	64475	1					
30620	69990	0					
30620	90760	1					
30620	90765	1					
30620	90772	1					
30620	90774	1					
30620	90775	1					
30620	92502	1					
30630	C8950	1					
30630	C8952	1					
30630	30220	1					
30630	36000	1					
30630	36410	1					
30630	37202	1					
30630	51701	1					
30630	51702	1					
30630	51703	1					
30630	62318	1					
30630	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30630	64415	1					
30630	64416	1					
30630	64417	1					
30630	64450	1					
30630	64470	1					
30630	64475	1					
30630	69990	0					
30630	90760	1					
30630	90765	1					
30630	90772	1					
30630	90774	1					
30630	90775	1					
30630	92502	1					
30801	C8950	1					
30801	C8952	1					
30801	30200	1					
30801	36000	1					
30801	36410	1					
30801	37202	1					
30801	51701	1					
30801	51702	1					
30801	51703	1					
30801	62318	1					
30801	62319	1					
30801	64415	1					
30801	64416	1					
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30801	64450	1					
30801	64470	1					
30801	64475	1					
30801	69990	0					
30801	90760	1					
30801	90765	1					
30801	90772	1					
30801	90774	1					
30801	90775	1					
30801	92502	1					
30802	C8950	1					
30802	C8952	1					
30802	30200	1					
30802	36000	1					
30802	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
30802	37202	1					
30802	51701	1					
30802	51702	1					
30802	51703	1					
30802	62318	1					
30802	62319	1					
30802	64415	1					
30802	64416	1					
30802	64417	1					
30802	64450	1					
30802	64470	1					
30802	64475	1					
30802	69990	0					
30802	90760	1					
30802	90765	1					
30802	90772	1					
30802	90774	1					
30802	90775	1					
30802	92502	1					
30901	C8950	1					
30901	C8952	1					
30901	30801	0					
30901	30802	1					
30901	36000	1					
30901	36410	1					
30901	37202	1					
30901	51701	1					
30901	51702	1					
30901	51703	1					
30901	62318	1					
30901	62319	1					
30901	64415	1					
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30901	64470	1					
30901	64475	1					
30901	69990	0					
30901	90760	1					
30901	90765	1					
30901	90772	1					
30901	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
30901	90775	1					
30901	92502	1					
30901	92511	1					
30903	C8950	1					
30903	C8952	1					
30903	30801	0					
30903	30802	1					
30903	30901	1					
30903	36000	1					
30903	36410	1					
30903	37202	1					
30903	51701	1					
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30903	62319	1					
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30903	64416	1					
30903	64417	1					
30903	64450	1					
30903	64470	1					
30903	64475	1					
30903	69990	0					
30903	90760	1					
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30903	90772	1					
30903	90774	1					
30903	90775	1					
30903	92502	1					
30903	92511	1					
30905	C8950	1					
30905	C8952	1					
30905	30801	0					
30905	30802	1					
30905	30901	1					
30905	30903	1					
30905	36000	1					
30905	36410	1					
30905	37202	1					
30905	51701	1					
30905	51702	1					
30905	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
30905	62318	1					
30905	62319	1					
30905	64415	1					
30905	64416	1					
30905	64417	1					
30905	64450	1					
30905	64470	1					
30905	64475	1					
30905	69990	0					
30905	90760	1					
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30905	90772	1					
30905	90774	1					
30905	90775	1					
30905	92502	1					
30905	92511	1					
30906	C8950	1					
30906	C8952	1					
30906	30801	0					
30906	30802	1					
30906	36000	1					
30906	36410	1					
30906	37202	1					
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30906	62319	1					
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30906	64417	1					
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30906	64470	1					
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30906	69990	0					
30906	90760	1					
30906	90765	1					
30906	90772	1					
30906	90774	1					
30906	90775	1					
30906	92502	1					
30915	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30915	C8952	1					
30915	30801	0					
30915	30802	1					
30915	30901	1					
30915	30903	1					
30915	30905	1					
30915	30906	1					
30915	36000	1					
30915	36410	1					
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30915	64417	1					
30915	64450	1					
30915	64470	1					
30915	64475	1					
30915	69990	0					
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30920	36000	1					
30920	36410	1					
30920	37202	1					
30920	51701	1					
30920	51702	1					
30920	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
30920	62318	1					
30920	62319	1					
30920	64415	1					
30920	64416	1					
30920	64417	1					
30920	64450	1					
30920	64470	1					
30920	64475	1					
30920	69990	0					
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30920	90765	1					
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30920	90774	1					
30920	90775	1					
30920	92502	1					
30930	C8950	1					
30930	C8952	1					
30930	30801	0					
30930	30802	1					
30930	30901	1					
30930	30903	1					
30930	30905	1					
30930	30906	1					
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30930	36410	1					
30930	37202	1					
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30930	51702	1					
30930	51703	1					
30930	61795	9					
30930	62318	1					
30930	62319	1					
30930	64415	1					
30930	64416	1					
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30930	64450	1					
30930	64470	1					
30930	64475	1					
30930	69990	0					
30930	90760	1					
30930	90765	1					
30930	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
30930	90774	1					
30930	90775	1					
30930	92502	1					
31000	C8950	1					
31000	C8952	1					
31000	36000	1					
31000	36410	1					
31000	37202	1					
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31000	51702	1					
31000	51703	1					
31000	62318	1					
31000	62319	1					
31000	64415	1					
31000	64416	1					
31000	64417	1					
31000	64450	1					
31000	64470	1					
31000	64475	1					
31000	69990	0					
31000	90760	1					
31000	90765	1					
31000	90772	1					
31000	90774	1					
31000	90775	1					
31000	92502	1					
31002	C8950	1					
31002	C8952	1					
31002	36000	1					
31002	36410	1					
31002	37202	1					
31002	51701	1					
31002	51702	1					
31002	51703	1					
31002	62318	1					
31002	62319	1					
31002	64415	1					
31002	64416	1					
31002	64417	1					
31002	64450	1					
31002	64470	1					
31002	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31002	69990	0					
31002	90760	1					
31002	90765	1					
31002	90772	1					
31002	90774	1					
31002	90775	1					
31002	92502	1					
31020	C8950	1					
31020	C8952	1					
31020	31000	1					
31020	31256	1					
31020	36000	1					
31020	36410	1					
31020	37202	1					
31020	51701	1					
31020	51702	1					
31020	51703	1					
31020	62318	1					
31020	62319	1					
31020	64415	1					
31020	64416	1					
31020	64417	1					
31020	64450	1					
31020	64470	1					
31020	64475	1					
31020	69990	0					
31020	90760	1					
31020	90765	1					
31020	90772	1					
31020	90774	1					
31020	90775	1					
31020	92502	1					
31030	C8950	1					
31030	C8952	1					
31030	30920	1					
31030	31000	1					
31030	31020	1					
31030	31256	1					
31030	31267	1					
31030	36000	1					
31030	36410	1					
31030	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31030	51701	1					
31030	51702	1					
31030	51703	1					
31030	62318	1					
31030	62319	1					
31030	64415	1					
31030	64416	1					
31030	64417	1					
31030	64450	1					
31030	64470	1					
31030	64475	1					
31030	69990	0					
31030	90760	1					
31030	90765	1					
31030	90772	1					
31030	90774	1					
31030	90775	1					
31030	92502	1					
31032	C8950	1					
31032	C8952	1					
31032	31000	1					
31032	31020	1					
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31032	62318	1					
31032	62319	1					
31032	64415	1					
31032	64416	1					
31032	64417	1					
31032	64450	1					
31032	64470	1					
31032	64475	1					
31032	69990	0					
31032	90760	1					
31032	90765	1					
31032	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31032	90774	1					
31032	90775	1					
31032	92502	1					
31040	C8950	1					
31040	C8952	1					
31040	36000	1					
31040	36410	1					
31040	37202	1					
31040	51701	1					
31040	51702	1					
31040	51703	1					
31040	62318	1					
31040	62319	1					
31040	64415	1					
31040	64416	1					
31040	64417	1					
31040	64450	1					
31040	64470	1					
31040	64475	1					
31040	69990	0					
31040	90760	1					
31040	90765	1					
31040	90772	1					
31040	90774	1					
31040	90775	1					
31040	92502	1					
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31050	C8952	1					
31050	31002	1					
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31050	36410	1					
31050	37202	1					
31050	51701	1					
31050	51702	1					
31050	51703	1					
31050	62318	1					
31050	62319	1					
31050	64415	1					
31050	64416	1					
31050	64417	1					
31050	64450	1					
31050	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31050	64475	1					
31050	69990	0					
31050	90760	1					
31050	90765	1					
31050	90772	1					
31050	90774	1					
31050	90775	1					
31050	92502	1					
31051	C8950	1					
31051	C8952	1					
31051	31002	1					
31051	31050	1					
31051	36000	1					
31051	36410	1					
31051	37202	1					
31051	51701	1					
31051	51702	1					
31051	51703	1					
31051	62318	1					
31051	62319	1					
31051	64415	1					
31051	64416	1					
31051	64417	1					
31051	64450	1					
31051	64470	1					
31051	64475	1					
31051	69990	0					
31051	90760	1					
31051	90765	1					
31051	90772	1					
31051	90774	1					
31051	90775	1					
31051	92502	1					
31070	C8950	1					
31070	C8952	1					
31070	36000	1					
31070	36410	1					
31070	37202	1					
31070	51701	1					
31070	51702	1					
31070	51703	1					
31070	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31070	62319	1					
31070	64415	1					
31070	64416	1					
31070	64417	1					
31070	64450	1					
31070	64470	1					
31070	64475	1					
31070	69990	0					
31070	90760	1					
31070	90765	1					
31070	90772	1					
31070	90774	1					
31070	90775	1					
31070	92502	1					
31075	C8950	1					
31075	C8952	1					
31075	31205	1					
31075	36000	1					
31075	36410	1					
31075	37202	1					
31075	51701	1					
31075	51702	1					
31075	51703	1					
31075	62318	1					
31075	62319	1					
31075	64415	1					
31075	64416	1					
31075	64417	1					
31075	64450	1					
31075	64470	1					
31075	64475	1					
31075	69990	0					
31075	90760	1					
31075	90765	1					
31075	90772	1					
31075	90774	1					
31075	90775	1					
31075	92502	1					
31080	C8950	1					
31080	C8952	1					
31080	36000	1					
31080	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31080	37202	1					
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31080	64416	1					
31080	64417	1					
31080	64450	1					
31080	64470	1					
31080	64475	1					
31080	69990	0					
31080	90760	1					
31080	90765	1					
31080	90772	1					
31080	90774	1					
31080	90775	1					
31080	92502	1					
31081	C8950	1					
31081	C8952	1					
31081	36000	1					
31081	36410	1					
31081	37202	1					
31081	51701	1					
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31081	62318	1					
31081	62319	1					
31081	64415	1					
31081	64416	1					
31081	64417	1					
31081	64450	1					
31081	64470	1					
31081	64475	1					
31081	69990	0					
31081	90760	1					
31081	90765	1					
31081	90772	1					
31081	90774	1					
31081	90775	1					
31081	92502	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31084	C8950	1					
31084	C8952	1					
31084	36000	1					
31084	36410	1					
31084	37202	1					
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31084	62318	1					
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31084	64416	1					
31084	64417	1					
31084	64450	1					
31084	64470	1					
31084	64475	1					
31084	69990	0					
31084	90760	1					
31084	90765	1					
31084	90772	1					
31084	90774	1					
31084	90775	1					
31084	92502	1					
31085	C8950	1					
31085	C8952	1					
31085	36000	1					
31085	36410	1					
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31085	51701	1					
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31085	51703	1					
31085	62318	1					
31085	62319	1					
31085	64415	1					
31085	64416	1					
31085	64417	1					
31085	64450	1					
31085	64470	1					
31085	64475	1					
31085	69990	0					
31085	90760	1					
31085	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31085	90772	1					
31085	90774	1					
31085	90775	1					
31085	92502	1					
31086	C8950	1					
31086	C8952	1					
31086	36000	1					
31086	36410	1					
31086	37202	1					
31086	51701	1					
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31086	62319	1					
31086	64415	1					
31086	64416	1					
31086	64417	1					
31086	64450	1					
31086	64470	1					
31086	64475	1					
31086	69990	0					
31086	90760	1					
31086	90765	1					
31086	90772	1					
31086	90774	1					
31086	90775	1					
31086	92502	1					
31087	C8950	1					
31087	C8952	1					
31087	36000	1					
31087	36410	1					
31087	37202	1					
31087	51701	1					
31087	51702	1					
31087	51703	1					
31087	62318	1					
31087	62319	1					
31087	64415	1					
31087	64416	1					
31087	64417	1					
31087	64450	1					
31087	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31087	64475	1					
31087	69990	0					
31087	90760	1					
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31087	90772	1					
31087	90774	1					
31087	90775	1					
31087	92502	1					
31090	C8950	1					
31090	C8952	1					
31090	36000	1					
31090	36410	1					
31090	37202	1					
31090	51701	1					
31090	51702	1					
31090	51703	1					
31090	62318	1					
31090	62319	1					
31090	64415	1					
31090	64416	1					
31090	64417	1					
31090	64450	1					
31090	64470	1					
31090	64475	1					
31090	69990	0					
31090	90760	1					
31090	90765	1					
31090	90772	1					
31090	90774	1					
31090	90775	1					
31090	92502	1					
31200	C8950	1					
31200	C8952	1					
31200	30100	1					
31200	30110	1					
31200	30115	1					
31200	36000	1					
31200	36410	1					
31200	37202	1					
31200	51701	1					
31200	51702	1					
31200	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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31200	62318	1					
31200	62319	1					
31200	64415	1					
31200	64416	1					
31200	64417	1					
31200	64450	1					
31200	64470	1					
31200	64475	1					
31200	69990	0					
31200	90760	1					
31200	90765	1					
31200	90772	1					
31200	90774	1					
31200	90775	1					
31200	92502	1					
31201	C8950	1					
31201	C8952	1					
31201	30100	1					
31201	30110	1					
31201	30115	1					
31201	31200	1					
31201	31254	1					
31201	36000	1					
31201	36410	1					
31201	37202	1					
31201	51701	1					
31201	51702	1					
31201	51703	1					
31201	62318	1					
31201	62319	1					
31201	64415	1					
31201	64416	1					
31201	64417	1					
31201	64450	1					
31201	64470	1					
31201	64475	1					
31201	69990	0					
31201	90760	1					
31201	90765	1					
31201	90772	1					
31201	90774	1					
31201	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
31201	92502	1					
31205	C8950	1					
31205	C8952	1					
31205	36000	1					
31205	36410	1					
31205	37202	1					
31205	51701	1					
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31205	64416	1					
31205	64417	1					
31205	64450	1					
31205	64470	1					
31205	64475	1					
31205	69990	0					
31205	90760	1					
31205	90765	1					
31205	90772	1					
31205	90774	1					
31205	90775	1					
31205	92502	1					
31225	C8950	1					
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31225	31032	1					
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31225	36000	1					
31225	36410	1					
31225	37202	1					
31225	51701	1					
31225	51702	1					
31225	51703	1					
31225	62318	1					
31225	62319	1					
31225	64415	1					
31225	64416	1					
31225	64417	1					
31225	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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31225	64470	1					
31225	64475	1					
31225	69990	0					
31225	90760	1					
31225	90765	1					
31225	90772	1					
31225	90774	1					
31225	90775	1					
31225	92502	1					
31230	C8950	1					
31230	C8952	1					
31230	31020	1					
31230	31030	1					
31230	31032	1					
31230	31225	1					
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31230	65110	1					
31230	65112	1					
31230	65114	1					
31230	69990	0					
31230	90760	1					
31230	90765	1					
31230	90772	1					
31230	90774	1					
31230	90775	1					
31230	92502	1					
31231	C8950	1					
31231	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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31231	30901	1					
31231	30903	1					
31231	30905	1					
31231	36000	1					
31231	36410	1					
31231	37202	1					
31231	51701	1					
31231	51702	1					
31231	51703	1					
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31231	64416	1					
31231	64417	1					
31231	64450	1					
31231	64470	1					
31231	64475	1					
31231	69990	0					
31231	90760	1					
31231	90765	1					
31231	90772	1					
31231	90774	1					
31231	90775	1					
31231	92502	1					
31231	92511	0					
31233	C8950	1					
31233	C8952	1					
31233	31231	0					
31233	36000	1					
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31233	37202	1					
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31233	51702	1					
31233	51703	1					
31233	62318	1					
31233	62319	1					
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31233	64416	1					
31233	64417	1					
31233	64450	1					
31233	64470	1					
31233	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31233	69990	0					
31233	90760	1					
31233	90765	1					
31233	90772	1					
31233	90774	1					
31233	90775	1					
31233	92502	1					
31233	92511	0					
31235	C8950	1					
31235	C8952	1					
31235	31231	0					
31235	36000	1					
31235	36410	1					
31235	37202	1					
31235	51701	1					
31235	51702	1					
31235	51703	1					
31235	62318	1					
31235	62319	1					
31235	64415	1					
31235	64416	1					
31235	64417	1					
31235	64450	1					
31235	64470	1					
31235	64475	1					
31235	69990	0					
31235	90760	1					
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31235	90772	1					
31235	90774	1					
31235	90775	1					
31235	92502	1					
31235	92511	0					
31237	C8950	1					
31237	C8952	1					
31237	31231	0					
31237	31233	1					
31237	31235	1					
31237	36000	1					
31237	36410	1					
31237	37202	1					
31237	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31237	51702	1					
31237	51703	1					
31237	62318	1					
31237	62319	1					
31237	64415	1					
31237	64416	1					
31237	64417	1					
31237	64450	1					
31237	64470	1					
31237	64475	1					
31237	69990	0					
31237	90760	1					
31237	90765	1					
31237	90772	1					
31237	90774	1					
31237	90775	1					
31237	92502	1					
31237	92511	0					
31238	C8950	1					
31238	C8952	1					
31238	30901	1					
31238	30903	1					
31238	30905	1					
31238	30906	1					
31238	31231	0					
31238	31233	1					
31238	31235	1					
31238	31237	1					
31238	36000	1					
31238	36410	1					
31238	37202	1					
31238	51701	1					
31238	51702	1					
31238	51703	1					
31238	62318	1					
31238	62319	1					
31238	64415	1					
31238	64416	1					
31238	64417	1					
31238	64450	1					
31238	64470	1					
31238	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31238	69990	0					
31238	90760	1					
31238	90765	1					
31238	90772	1					
31238	90774	1					
31238	90775	1					
31238	92502	1					
31238	92511	0					
31239	C8950	1					
31239	C8952	1					
31239	31231	0					
31239	31233	1					
31239	31235	1					
31239	31237	1					
31239	36000	1					
31239	36410	1					
31239	37202	1					
31239	51701	1					
31239	51702	1					
31239	51703	1					
31239	62318	1					
31239	62319	1					
31239	64415	1					
31239	64416	1					
31239	64417	1					
31239	64450	1					
31239	64470	1					
31239	64475	1					
31239	68810	1					
31239	68811	1					
31239	69990	0					
31239	90760	1					
31239	90765	1					
31239	90772	1					
31239	90774	1					
31239	90775	1					
31239	92502	1					
31239	92511	0					
31240	C8950	1					
31240	C8952	1					
31240	31231	0					
31240	31233	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31240	31235	1					
31240	31237	1					
31240	36000	1					
31240	36410	1					
31240	37202	1					
31240	51701	1					
31240	51702	1					
31240	51703	1					
31240	62318	1					
31240	62319	1					
31240	64415	1					
31240	64416	1					
31240	64417	1					
31240	64450	1					
31240	64470	1					
31240	64475	1					
31240	69990	0					
31240	90760	1					
31240	90765	1					
31240	90772	1					
31240	90774	1					
31240	90775	1					
31240	92502	1					
31240	92511	0					
31254	C8950	1					
31254	C8952	1					
31254	30901	1					
31254	30903	1					
31254	30905	1					
31254	30906	1					
31254	31090	1					
31254	31200	1					
31254	31205	1					
31254	31231	0					
31254	31233	1					
31254	31235	1					
31254	31237	1					
31254	31238	1					
31254	36000	1					
31254	36410	1					
31254	37202	1					
31254	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31254	51702	1					
31254	51703	1					
31254	61795	9					
31254	62318	1					
31254	62319	1					
31254	64415	1					
31254	64416	1					
31254	64417	1					
31254	64450	1					
31254	64470	1					
31254	64475	1					
31254	69990	0					
31254	90760	1					
31254	90765	1					
31254	90772	1					
31254	90774	1					
31254	90775	1					
31254	92502	1					
31254	92511	0					
31255	C8950	1					
31255	C8952	1					
31255	30901	1					
31255	30903	1					
31255	30905	1					
31255	30906	1					
31255	31090	1					
31255	31200	1					
31255	31201	1					
31255	31205	1					
31255	31231	0					
31255	31233	1					
31255	31235	1					
31255	31237	1					
31255	31238	1					
31255	31254	1					
31255	36000	1					
31255	36410	1					
31255	37202	1					
31255	51701	1					
31255	51702	1					
31255	51703	1					
31255	61795	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31255	62318	1					
31255	62319	1					
31255	64415	1					
31255	64416	1					
31255	64417	1					
31255	64450	1					
31255	64470	1					
31255	64475	1					
31255	69990	0					
31255	90760	1					
31255	90765	1					
31255	90772	1					
31255	90774	1					
31255	90775	1					
31255	92502	1					
31255	92511	0					
31256	C8950	1					
31256	C8952	1					
31256	30901	1					
31256	30903	1					
31256	30905	1					
31256	31000	1					
31256	31020	1					
31256	31030	1					
31256	31032	1					
31256	31225	1					
31256	31230	1					
31256	31231	0					
31256	31233	1					
31256	31235	1					
31256	31237	1					
31256	31238	1					
31256	36000	1					
31256	36410	1					
31256	37202	1					
31256	51701	1					
31256	51702	1					
31256	51703	1					
31256	61795	9					
31256	62318	1					
31256	62319	1					
31256	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31256	64416	1					
31256	64417	1					
31256	64450	1					
31256	64470	1					
31256	64475	1					
31256	69990	0					
31256	90760	1					
31256	90765	1					
31256	90772	1					
31256	90774	1					
31256	90775	1					
31256	92502	1					
31256	92511	0					
31267	C8950	1					
31267	C8952	1					
31267	30901	1					
31267	30903	1					
31267	30905	1					
31267	30906	1					
31267	31000	1					
31267	31020	1					
31267	31030	9					
31267	31032	9					
31267	31225	9					
31267	31230	9					
31267	31231	0					
31267	31233	1					
31267	31235	1					
31267	31237	1					
31267	31238	1					
31267	31256	1					
31267	36000	1					
31267	36410	1					
31267	37202	1					
31267	51701	1					
31267	51702	1					
31267	51703	1					
31267	61795	9					
31267	62318	1					
31267	62319	1					
31267	64415	1					
31267	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31267	64417	1					
31267	64450	1					
31267	64470	1					
31267	64475	1					
31267	69990	0					
31267	90760	1					
31267	90765	1					
31267	90772	1					
31267	90774	1					
31267	90775	1					
31267	92502	1					
31267	92511	0					
31276	C8950	1					
31276	C8952	1					
31276	30901	1					
31276	30903	1					
31276	30905	1					
31276	30906	1					
31276	31070	1					
31276	31075	1					
31276	31080	1					
31276	31081	1					
31276	31084	1					
31276	31085	1					
31276	31086	1					
31276	31087	1					
31276	31090	1					
31276	31231	0					
31276	31233	1					
31276	31235	1					
31276	31237	1					
31276	36000	1					
31276	36410	1					
31276	37202	1					
31276	51701	1					
31276	51702	1					
31276	51703	1					
31276	61795	9					
31276	62318	1					
31276	62319	1					
31276	64415	1					
31276	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31276	64417	1					
31276	64450	1					
31276	64470	1					
31276	64475	1					
31276	69990	0					
31276	90760	1					
31276	90765	1					
31276	90772	1					
31276	90774	1					
31276	90775	1					
31276	92502	1					
31276	92511	0					
31287	C8950	1					
31287	C8952	1					
31287	31231	0					
31287	31233	1					
31287	31235	1					
31287	31237	1					
31287	36000	1					
31287	36410	1					
31287	37202	1					
31287	51701	1					
31287	51702	1					
31287	51703	1					
31287	62318	1					
31287	62319	1					
31287	64415	1					
31287	64416	1					
31287	64417	1					
31287	64450	1					
31287	64470	1					
31287	64475	1					
31287	69990	0					
31287	90760	1					
31287	90765	1					
31287	90772	1					
31287	90774	1					
31287	90775	1					
31287	92502	1					
31287	92511	0					
31288	C8950	1					
31288	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31288	31231	0					
31288	31233	1					
31288	31235	1					
31288	31237	1					
31288	31287	1					
31288	36000	1					
31288	36410	1					
31288	37202	1					
31288	51701	1					
31288	51702	1					
31288	51703	1					
31288	62318	1					
31288	62319	1					
31288	64415	1					
31288	64416	1					
31288	64417	1					
31288	64450	1					
31288	64470	1					
31288	64475	1					
31288	69990	0					
31288	90760	1					
31288	90765	1					
31288	90772	1					
31288	90774	1					
31288	90775	1					
31288	92502	1					
31288	92511	0					
31290	C8950	1					
31290	C8952	1					
31290	31231	0					
31290	31233	1					
31290	31235	1					
31290	31237	1					
31290	36000	1					
31290	36410	1					
31290	37202	1					
31290	51701	1					
31290	51702	1					
31290	51703	1					
31290	62318	1					
31290	62319	1					
31290	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31290	64416	1					
31290	64417	1					
31290	64450	1					
31290	64470	1					
31290	64475	1					
31290	69990	0					
31290	90760	1					
31290	90765	1					
31290	90772	1					
31290	90774	1					
31290	90775	1					
31290	92502	1					
31290	92511	0					
31291	C8950	1					
31291	C8952	1					
31291	31231	0					
31291	31233	1					
31291	31235	1					
31291	31237	1					
31291	36000	1					
31291	36410	1					
31291	37202	1					
31291	51701	1					
31291	51702	1					
31291	51703	1					
31291	62318	1					
31291	62319	1					
31291	64415	1					
31291	64416	1					
31291	64417	1					
31291	64450	1					
31291	64470	1					
31291	64475	1					
31291	69990	0					
31291	90760	1					
31291	90765	1					
31291	90772	1					
31291	90774	1					
31291	90775	1					
31291	92502	1					
31291	92511	0					
31292	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31292	C8952	1					
31292	31231	0					
31292	31233	1					
31292	31235	1					
31292	31237	1					
31292	36000	1					
31292	36410	1					
31292	37202	1					
31292	51701	1					
31292	51702	1					
31292	51703	1					
31292	62318	1					
31292	62319	1					
31292	64415	1					
31292	64416	1					
31292	64417	1					
31292	64450	1					
31292	64470	1					
31292	64475	1					
31292	69990	0					
31292	90760	1					
31292	90765	1					
31292	90772	1					
31292	90774	1					
31292	90775	1					
31292	92502	1					
31292	92511	0					
31293	C8950	1					
31293	C8952	1					
31293	31231	0					
31293	31233	1					
31293	31235	1					
31293	31237	1					
31293	31292	1					
31293	36000	1					
31293	36410	1					
31293	37202	1					
31293	51701	1					
31293	51702	1					
31293	51703	1					
31293	62318	1					
31293	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31293	64415	1					
31293	64416	1					
31293	64417	1					
31293	64450	1					
31293	64470	1					
31293	64475	1					
31293	69990	0					
31293	90760	1					
31293	90765	1					
31293	90772	1					
31293	90774	1					
31293	90775	1					
31293	92502	1					
31293	92511	0					
31294	C8950	1					
31294	C8952	1					
31294	31231	0					
31294	31233	1					
31294	31235	1					
31294	31237	1					
31294	36000	1					
31294	36410	1					
31294	37202	1					
31294	51701	1					
31294	51702	1					
31294	51703	1					
31294	62318	1					
31294	62319	1					
31294	64415	1					
31294	64416	1					
31294	64417	1					
31294	64450	1					
31294	64470	1					
31294	64475	1					
31294	69990	0					
31294	90760	1					
31294	90765	1					
31294	90772	1					
31294	90774	1					
31294	90775	1					
31294	92502	1					
31294	92511	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31300	C8950	1					
31300	C8952	1					
31300	20100	1					
31300	31320	1					
31300	31505	0					
31300	31510	1					
31300	31511	1					
31300	31512	1					
31300	31513	1					
31300	31515	1					
31300	31520	1					
31300	31525	1					
31300	31526	1					
31300	31527	1					
31300	31528	1					
31300	31529	1					
31300	31530	1					
31300	31531	1					
31300	31536	1					
31300	31540	1					
31300	31541	1					
31300	31545	0					
31300	31546	0					
31300	31560	1					
31300	31561	1					
31300	31570	1					
31300	31571	1					
31300	31575	1					
31300	31576	1					
31300	31577	1					
31300	31578	1					
31300	31579	1					
31300	31600	0					
31300	31612	1					
31300	36000	1					
31300	36410	1					
31300	37202	1					
31300	51701	1					
31300	51702	1					
31300	51703	1					
31300	62318	1					
31300	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31300	64415	1					
31300	64416	1					
31300	64417	1					
31300	64450	1					
31300	64470	1					
31300	64475	1					
31300	69990	0					
31300	90760	1					
31300	90765	1					
31300	90772	1					
31300	90774	1					
31300	90775	1					
31300	92502	1					
31320	C8950	1					
31320	C8952	1					
31320	20100	1					
31320	31505	0					
31320	31510	1					
31320	31511	1					
31320	31512	1					
31320	31513	1					
31320	31515	1					
31320	31520	1					
31320	31525	1					
31320	31526	1					
31320	31527	1					
31320	31528	1					
31320	31529	1					
31320	31530	1					
31320	31531	1					
31320	31536	1					
31320	31540	1					
31320	31541	1					
31320	31545	0					
31320	31546	0					
31320	31560	1					
31320	31561	1					
31320	31570	1					
31320	31571	1					
31320	31575	1					
31320	31576	1					
31320	31577	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31320	31578	1					
31320	31579	1					
31320	31600	0					
31320	31605	1					
31320	36000	1					
31320	36410	1					
31320	37202	1					
31320	51701	1					
31320	51702	1					
31320	51703	1					
31320	62318	1					
31320	62319	1					
31320	64415	1					
31320	64416	1					
31320	64417	1					
31320	64450	1					
31320	64470	1					
31320	64475	1					
31320	69990	0					
31320	90760	1					
31320	90765	1					
31320	90772	1					
31320	90774	1					
31320	90775	1					
31320	92502	1					
31360	C8950	1					
31360	C8952	1					
31360	20100	1					
31360	31300	1					
31360	31320	1					
31360	31367	1					
31360	31370	1					
31360	31375	1					
31360	31380	1					
31360	31382	1					
31360	31505	0					
31360	31510	1					
31360	31511	1					
31360	31512	1					
31360	31513	1					
31360	31515	1					
31360	31520	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31360	31525	1					
31360	31526	1					
31360	31527	1					
31360	31528	1					
31360	31529	1					
31360	31530	1					
31360	31531	1					
31360	31535	1					
31360	31536	1					
31360	31540	1					
31360	31541	1					
31360	31545	0					
31360	31546	0					
31360	31560	1					
31360	31561	1					
31360	31570	1					
31360	31571	1					
31360	31575	1					
31360	31576	1					
31360	31577	1					
31360	31578	1					
31360	31579	1					
31360	31595	1					
31360	31600	0					
31360	36000	1					
31360	36410	1					
31360	37202	1					
31360	38720	0					
31360	38724	1					
31360	51701	1					
31360	51702	1					
31360	51703	1					
31360	60220	1					
31360	62318	1					
31360	62319	1					
31360	64415	1					
31360	64416	1					
31360	64417	1					
31360	64450	1					
31360	64470	1					
31360	64475	1					
31360	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31360	90760	1					
31360	90765	1					
31360	90772	1					
31360	90774	1					
31360	90775	1					
31360	92502	1					
31365	C8950	1					
31365	C8952	1					
31365	20100	1					
31365	31300	1					
31365	31320	0					
31365	31360	1					
31365	31367	1					
31365	31368	1					
31365	31370	1					
31365	31375	1					
31365	31380	1					
31365	31382	1					
31365	31505	0					
31365	31510	1					
31365	31511	1					
31365	31512	1					
31365	31513	1					
31365	31515	1					
31365	31520	1					
31365	31525	1					
31365	31526	1					
31365	31527	1					
31365	31528	1					
31365	31529	1					
31365	31530	1					
31365	31531	1					
31365	31535	1					
31365	31536	1					
31365	31540	1					
31365	31541	1					
31365	31545	0					
31365	31546	0					
31365	31560	1					
31365	31561	1					
31365	31570	1					
31365	31571	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31365	31575	1					
31365	31576	1					
31365	31577	1					
31365	31578	1					
31365	31579	1					
31365	31595	1					
31365	31600	0					
31365	36000	1					
31365	36410	1					
31365	37202	1					
31365	38720	1					
31365	38724	1					
31365	51701	1					
31365	51702	1					
31365	51703	1					
31365	60220	1					
31365	62318	1					
31365	62319	1					
31365	64415	1					
31365	64416	1					
31365	64417	1					
31365	64450	1					
31365	64470	1					
31365	64475	1					
31365	69990	0					
31365	90760	1					
31365	90765	1					
31365	90772	1					
31365	90774	1					
31365	90775	1					
31365	92502	1					
31367	C8950	1					
31367	C8952	1					
31367	20100	1					
31367	31300	1					
31367	31320	1					
31367	31370	1					
31367	31375	1					
31367	31380	1					
31367	31382	1					
31367	31505	0					
31367	31510	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31367	31511	1					
31367	31512	1					
31367	31513	1					
31367	31515	1					
31367	31520	1					
31367	31525	1					
31367	31526	1					
31367	31527	1					
31367	31528	1					
31367	31529	1					
31367	31530	1					
31367	31531	1					
31367	31535	1					
31367	31536	1					
31367	31540	1					
31367	31541	1					
31367	31545	0					
31367	31546	0					
31367	31560	1					
31367	31561	1					
31367	31570	1					
31367	31571	1					
31367	31575	1					
31367	31576	1					
31367	31577	1					
31367	31578	1					
31367	31579	1					
31367	31595	1					
31367	31600	0					
31367	31611	1					
31367	36000	1					
31367	36410	1					
31367	37202	1					
31367	38720	0					
31367	38724	1					
31367	51701	1					
31367	51702	1					
31367	51703	1					
31367	62318	1					
31367	62319	1					
31367	64415	1					
31367	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31367	64417	1					
31367	64450	1					
31367	64470	1					
31367	64475	1					
31367	69990	0					
31367	90760	1					
31367	90765	1					
31367	90772	1					
31367	90774	1					
31367	90775	1					
31367	92502	1					
31368	C8950	1					
31368	C8952	1					
31368	20100	1					
31368	31300	1					
31368	31320	1					
31368	31367	1					
31368	31370	1					
31368	31375	1					
31368	31380	1					
31368	31382	1					
31368	31505	0					
31368	31510	1					
31368	31511	1					
31368	31512	1					
31368	31513	1					
31368	31515	1					
31368	31520	1					
31368	31525	1					
31368	31526	1					
31368	31527	1					
31368	31528	1					
31368	31529	1					
31368	31530	1					
31368	31531	1					
31368	31535	1					
31368	31536	1					
31368	31540	1					
31368	31541	1					
31368	31545	0					
31368	31546	0					
31368	31560	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31368	31561	1					
31368	31570	1					
31368	31571	1					
31368	31575	1					
31368	31576	1					
31368	31577	1					
31368	31578	1					
31368	31579	1					
31368	31595	1					
31368	31600	0					
31368	31611	1					
31368	36000	1					
31368	36410	1					
31368	37202	1					
31368	38720	1					
31368	38724	1					
31368	51701	1					
31368	51702	1					
31368	51703	1					
31368	60220	1					
31368	62318	1					
31368	62319	1					
31368	64415	1					
31368	64416	1					
31368	64417	1					
31368	64450	1					
31368	64470	1					
31368	64475	1					
31368	69990	0					
31368	90760	1					
31368	90765	1					
31368	90772	1					
31368	90774	1					
31368	90775	1					
31368	92502	1					
31370	C8950	1					
31370	C8952	1					
31370	20100	1					
31370	31505	0					
31370	31510	1					
31370	31511	1					
31370	31512	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31370	31513	1					
31370	31515	1					
31370	31520	1					
31370	31525	1					
31370	31526	1					
31370	31527	1					
31370	31528	1					
31370	31529	1					
31370	31530	1					
31370	31531	1					
31370	31536	1					
31370	31540	1					
31370	31541	1					
31370	31545	0					
31370	31546	0					
31370	31560	1					
31370	31561	1					
31370	31570	1					
31370	31571	1					
31370	31575	1					
31370	31576	1					
31370	31577	1					
31370	31578	1					
31370	31579	1					
31370	31595	1					
31370	31600	0					
31370	36000	1					
31370	36410	1					
31370	37202	1					
31370	51701	1					
31370	51702	1					
31370	51703	1					
31370	62318	1					
31370	62319	1					
31370	64415	1					
31370	64416	1					
31370	64417	1					
31370	64450	1					
31370	64470	1					
31370	64475	1					
31370	69990	0					
31370	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31370	90765	1					
31370	90772	1					
31370	90774	1					
31370	90775	1					
31370	92502	1					
31375	C8950	1					
31375	C8952	1					
31375	20100	1					
31375	31505	0					
31375	31510	1					
31375	31511	1					
31375	31512	1					
31375	31513	1					
31375	31515	1					
31375	31520	1					
31375	31525	1					
31375	31526	1					
31375	31527	1					
31375	31528	1					
31375	31529	1					
31375	31530	1					
31375	31531	1					
31375	31536	1					
31375	31540	1					
31375	31541	1					
31375	31545	0					
31375	31546	0					
31375	31560	1					
31375	31561	1					
31375	31570	1					
31375	31571	1					
31375	31575	1					
31375	31576	1					
31375	31577	1					
31375	31578	1					
31375	31579	1					
31375	31595	1					
31375	31600	0					
31375	36000	1					
31375	36410	1					
31375	37202	1					
31375	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31375	51702	1					
31375	51703	1					
31375	62318	1					
31375	62319	1					
31375	64415	1					
31375	64416	1					
31375	64417	1					
31375	64450	1					
31375	64470	1					
31375	64475	1					
31375	69990	0					
31375	90760	1					
31375	90765	1					
31375	90772	1					
31375	90774	1					
31375	90775	1					
31375	92502	1					
31380	C8950	1					
31380	C8952	1					
31380	20100	1					
31380	31505	0					
31380	31510	1					
31380	31511	1					
31380	31512	1					
31380	31513	1					
31380	31515	1					
31380	31520	1					
31380	31525	1					
31380	31526	1					
31380	31527	1					
31380	31528	1					
31380	31529	1					
31380	31530	1					
31380	31531	1					
31380	31536	1					
31380	31540	1					
31380	31541	1					
31380	31545	0					
31380	31546	0					
31380	31560	1					
31380	31561	1					
31380	31570	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31380	31571	1					
31380	31575	1					
31380	31576	1					
31380	31577	1					
31380	31578	1					
31380	31579	1					
31380	31595	1					
31380	31600	0					
31380	36000	1					
31380	36410	1					
31380	37202	1					
31380	51701	1					
31380	51702	1					
31380	51703	1					
31380	62318	1					
31380	62319	1					
31380	64415	1					
31380	64416	1					
31380	64417	1					
31380	64450	1					
31380	64470	1					
31380	64475	1					
31380	69990	0					
31380	90760	1					
31380	90765	1					
31380	90772	1					
31380	90774	1					
31380	90775	1					
31380	92502	1					
31382	C8950	1					
31382	C8952	1					
31382	20100	1					
31382	31375	1					
31382	31380	1					
31382	31505	0					
31382	31510	1					
31382	31511	1					
31382	31512	1					
31382	31513	1					
31382	31515	1					
31382	31520	1					
31382	31525	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31382	31526	1					
31382	31527	1					
31382	31528	1					
31382	31529	1					
31382	31530	1					
31382	31531	1					
31382	31536	1					
31382	31540	1					
31382	31541	1					
31382	31545	0					
31382	31546	0					
31382	31560	1					
31382	31561	1					
31382	31570	1					
31382	31571	1					
31382	31575	1					
31382	31576	1					
31382	31577	1					
31382	31578	1					
31382	31579	1					
31382	31595	1					
31382	31600	0					
31382	36000	1					
31382	36410	1					
31382	37202	1					
31382	51701	1					
31382	51702	1					
31382	51703	1					
31382	62318	1					
31382	62319	1					
31382	64415	1					
31382	64416	1					
31382	64417	1					
31382	64450	1					
31382	64470	1					
31382	64475	1					
31382	69990	0					
31382	90760	1					
31382	90765	1					
31382	90772	1					
31382	90774	1					
31382	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31382	92502	1					
31390	C8950	1					
31390	C8952	1					
31390	20100	1					
31390	31400	1					
31390	31420	1					
31390	31505	0					
31390	31510	1					
31390	31511	1					
31390	31512	1					
31390	31513	1					
31390	31515	1					
31390	31520	1					
31390	31525	1					
31390	31526	1					
31390	31527	1					
31390	31528	1					
31390	31529	1					
31390	31530	1					
31390	31531	1					
31390	31536	1					
31390	31540	1					
31390	31541	1					
31390	31545	0					
31390	31546	0					
31390	31560	1					
31390	31561	1					
31390	31570	1					
31390	31571	1					
31390	31575	1					
31390	31576	1					
31390	31577	1					
31390	31578	1					
31390	31579	1					
31390	31595	1					
31390	31600	0					
31390	36000	1					
31390	36410	1					
31390	37202	1					
31390	38720	1					
31390	38724	1					
31390	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31390	51702	1					
31390	51703	1					
31390	62318	1					
31390	62319	1					
31390	64415	1					
31390	64416	1					
31390	64417	1					
31390	64450	1					
31390	64470	1					
31390	64475	1					
31390	69990	0					
31390	90760	1					
31390	90765	1					
31390	90772	1					
31390	90774	1					
31390	90775	1					
31390	92502	1					
31395	C8950	1					
31395	C8952	1					
31395	20100	1					
31395	31390	1					
31395	31400	1					
31395	31420	1					
31395	31505	0					
31395	31510	1					
31395	31511	1					
31395	31512	1					
31395	31513	1					
31395	31515	1					
31395	31520	1					
31395	31525	1					
31395	31526	1					
31395	31527	1					
31395	31528	1					
31395	31529	1					
31395	31530	1					
31395	31531	1					
31395	31536	1					
31395	31540	1					
31395	31541	1					
31395	31545	0					
31395	31546	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31395	31560	1					
31395	31561	1					
31395	31570	1					
31395	31571	1					
31395	31575	1					
31395	31576	1					
31395	31577	1					
31395	31578	1					
31395	31579	1					
31395	31595	1					
31395	31600	0					
31395	36000	1					
31395	36410	1					
31395	37202	1					
31395	38720	1					
31395	38724	1					
31395	51701	1					
31395	51702	1					
31395	51703	1					
31395	62318	1					
31395	62319	1					
31395	64415	1					
31395	64416	1					
31395	64417	1					
31395	64450	1					
31395	64470	1					
31395	64475	1					
31395	69990	0					
31395	90760	1					
31395	90765	1					
31395	90772	1					
31395	90774	1					
31395	90775	1					
31395	92502	1					
31400	C8950	1					
31400	C8952	1					
31400	20100	1					
31400	31505	0					
31400	31510	1					
31400	31511	1					
31400	31512	1					
31400	31513	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31400	31515	1					
31400	31520	1					
31400	31525	1					
31400	31526	1					
31400	31527	1					
31400	31528	1					
31400	31529	1					
31400	31530	1					
31400	31531	1					
31400	31536	1					
31400	31540	1					
31400	31541	1					
31400	31545	0					
31400	31546	0					
31400	31560	1					
31400	31561	1					
31400	31570	1					
31400	31571	1					
31400	31575	1					
31400	31576	1					
31400	31577	1					
31400	31578	1					
31400	31579	1					
31400	31595	1					
31400	31600	0					
31400	36000	1					
31400	36410	1					
31400	37202	1					
31400	51701	1					
31400	51702	1					
31400	51703	1					
31400	62318	1					
31400	62319	1					
31400	64415	1					
31400	64416	1					
31400	64417	1					
31400	64450	1					
31400	64470	1					
31400	64475	1					
31400	69990	0					
31400	90760	1					
31400	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
31400	90772	1
31400	90774	1
31400	90775	1
31400	92502	1
31420	C8950	1
31420	C8952	1
31420	20100	1
31420	31320	1
31420	31505	0
31420	31510	1
31420	31511	1
31420	31512	1
31420	31513	1
31420	31515	1
31420	31520	1
31420	31525	1
31420	31526	1
31420	31527	1
31420	31528	1
31420	31529	1
31420	31530	1
31420	31531	1
31420	31536	1
31420	31540	1
31420	31541	1
31420	31545	0
31420	31546	0
31420	31560	1
31420	31561	1
31420	31570	1
31420	31571	1
31420	31575	1
31420	31576	1
31420	31577	1
31420	31578	1
31420	31579	1
31420	31595	1
31420	31600	0
31420	36000	1
31420	36410	1
31420	37202	1
31420	51701	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31420	51702	1					
31420	51703	1					
31420	62318	1					
31420	62319	1					
31420	64415	1					
31420	64416	1					
31420	64417	1					
31420	64450	1					
31420	64470	1					
31420	64475	1					
31420	69990	0					
31420	90760	1					
31420	90765	1					
31420	90772	1					
31420	90774	1					
31420	90775	1					
31420	92502	1					
31500	C8950	1					
31500	C8952	1					
31500	31505	0					
31500	31510	1					
31500	31511	1					
31500	31512	1					
31500	31513	1					
31500	31515	1					
31500	31520	1					
31500	31525	1					
31500	31526	1					
31500	31527	1					
31500	31528	1					
31500	31529	1					
31500	31530	1					
31500	31531	1					
31500	31536	1					
31500	31540	1					
31500	31541	1					
31500	31560	1					
31500	31561	1					
31500	31570	1					
31500	31571	1					
31500	31575	1					
31500	31576	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
31500	31577	1
31500	31578	1
31500	36000	1
31500	36410	1
31500	37202	1
31500	51701	1
31500	51702	1
31500	51703	1
31500	62318	1
31500	62319	1
31500	64415	1
31500	64416	1
31500	64417	1
31500	64450	1
31500	64470	1
31500	64475	1
31500	69990	0
31500	90760	1
31500	90765	1
31500	90772	1
31500	90774	1
31500	90775	1
31500	92502	1
31502	C8950	1
31502	C8952	1
31502	31505	0
31502	31510	1
31502	31511	1
31502	31512	1
31502	31513	1
31502	31515	1
31502	31520	1
31502	31525	1
31502	31526	1
31502	31527	1
31502	31528	1
31502	31529	1
31502	31530	1
31502	31531	1
31502	31536	1
31502	31540	1
31502	31541	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31502	31560	1					
31502	31561	1					
31502	31570	1					
31502	31571	1					
31502	31575	1					
31502	31576	1					
31502	31577	1					
31502	31578	1					
31502	36000	1					
31502	36410	1					
31502	37202	1					
31502	51701	1					
31502	51702	1					
31502	51703	1					
31502	62318	1					
31502	62319	1					
31502	64415	1					
31502	64416	1					
31502	64417	1					
31502	64450	1					
31502	64470	1					
31502	64475	1					
31502	69990	0					
31502	90760	1					
31502	90765	1					
31502	90772	1					
31502	90774	1					
31502	90775	1					
31502	92502	1					
31505	C8950	1					
31505	C8952	1					
31505	36000	1					
31505	36410	1					
31505	37202	1					
31505	51701	1					
31505	51702	1					
31505	51703	1					
31505	62318	1					
31505	62319	1					
31505	64415	1					
31505	64416	1					
31505	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31505	64450	1					
31505	64470	1					
31505	64475	1					
31505	69990	0					
31505	90760	1					
31505	90765	1					
31505	90772	1					
31505	90774	1					
31505	90775	1					
31505	92502	1					
31505	92511	9					
31510	C8950	1					
31510	C8952	1					
31510	31505	0					
31510	36000	1					
31510	36410	1					
31510	37202	1					
31510	51701	1					
31510	51702	1					
31510	51703	1					
31510	62318	1					
31510	62319	1					
31510	64415	1					
31510	64416	1					
31510	64417	1					
31510	64450	1					
31510	64470	1					
31510	64475	1					
31510	69990	0					
31510	90760	1					
31510	90765	1					
31510	90772	1					
31510	90774	1					
31510	90775	1					
31510	92502	1					
31510	92511	1					
31511	C8950	1					
31511	C8952	1					
31511	31505	0					
31511	31510	1					
31511	36000	1					
31511	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31511	37202	1					
31511	51701	1					
31511	51702	1					
31511	51703	1					
31511	62318	1					
31511	62319	1					
31511	64415	1					
31511	64416	1					
31511	64417	1					
31511	64450	1					
31511	64470	1					
31511	64475	1					
31511	69990	0					
31511	90760	1					
31511	90765	1					
31511	90772	1					
31511	90774	1					
31511	90775	1					
31511	92502	1					
31511	92511	1					
31512	C8950	1					
31512	C8952	1					
31512	31505	1					
31512	31510	1					
31512	31511	1					
31512	31535	1					
31512	31536	1					
31512	31576	1					
31512	36000	1					
31512	36410	1					
31512	37202	1					
31512	51701	1					
31512	51702	1					
31512	51703	1					
31512	62318	1					
31512	62319	1					
31512	64415	1					
31512	64416	1					
31512	64417	1					
31512	64450	1					
31512	64470	1					
31512	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31512	69990	0					
31512	90760	1					
31512	90765	1					
31512	90772	1					
31512	90774	1					
31512	90775	1					
31512	92502	1					
31512	92511	1					
31513	C8950	1					
31513	C8952	1					
31513	31505	0					
31513	31511	1					
31513	31512	1					
31513	36000	1					
31513	36410	1					
31513	37202	1					
31513	51701	1					
31513	51702	1					
31513	51703	1					
31513	62318	1					
31513	62319	1					
31513	64415	1					
31513	64416	1					
31513	64417	1					
31513	64450	1					
31513	64470	1					
31513	64475	1					
31513	69990	0					
31513	90760	1					
31513	90765	1					
31513	90772	1					
31513	90774	1					
31513	90775	1					
31513	92502	1					
31513	92511	1					
31515	C8950	1					
31515	C8952	1					
31515	31505	0					
31515	31510	1					
31515	31511	1					
31515	31512	1					
31515	31513	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31515	36000	1					
31515	36410	1					
31515	37202	1					
31515	51701	1					
31515	51702	1					
31515	51703	1					
31515	62318	1					
31515	62319	1					
31515	64415	1					
31515	64416	1					
31515	64417	1					
31515	64450	1					
31515	64470	1					
31515	64475	1					
31515	69990	0					
31515	90760	1					
31515	90765	1					
31515	90772	1					
31515	90774	1					
31515	90775	1					
31515	92502	1					
31515	92511	1					
31520	C8950	1					
31520	C8952	1					
31520	31505	0					
31520	31510	1					
31520	31511	1					
31520	31512	1					
31520	31513	1					
31520	36000	1					
31520	36410	1					
31520	37202	1					
31520	51701	1					
31520	51702	1					
31520	51703	1					
31520	62318	1					
31520	62319	1					
31520	64415	1					
31520	64416	1					
31520	64417	1					
31520	64450	1					
31520	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31520	64475	1					
31520	69990	0					
31520	90760	1					
31520	90765	1					
31520	90772	1					
31520	90774	1					
31520	90775	1					
31520	92502	1					
31520	92511	1					
31525	C8950	1					
31525	C8952	1					
31525	31505	0					
31525	31510	1					
31525	31511	1					
31525	31512	1					
31525	31513	1					
31525	36000	1					
31525	36410	1					
31525	37202	1					
31525	42800	1					
31525	42806	1					
31525	51701	1					
31525	51702	1					
31525	51703	1					
31525	62318	1					
31525	62319	1					
31525	64415	1					
31525	64416	1					
31525	64417	1					
31525	64450	1					
31525	64470	1					
31525	64475	1					
31525	69990	0					
31525	90760	1					
31525	90765	1					
31525	90772	1					
31525	90774	1					
31525	90775	1					
31525	92502	1					
31525	92511	1					
31526	C8950	1					
31526	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31526	31505	0					
31526	31510	1					
31526	31511	1					
31526	31512	1					
31526	31513	1					
31526	31656	1					
31526	36000	1					
31526	36410	1					
31526	37202	1					
31526	51701	1					
31526	51702	1					
31526	51703	1					
31526	62318	1					
31526	62319	1					
31526	64415	1					
31526	64416	1					
31526	64417	1					
31526	64450	1					
31526	64470	1					
31526	64475	1					
31526	69990	0					
31526	90760	1					
31526	90765	1					
31526	90772	1					
31526	90774	1					
31526	90775	1					
31526	92502	1					
31526	92511	1					
31527	C8950	1					
31527	C8952	1					
31527	31505	0					
31527	31510	1					
31527	31511	1					
31527	31512	1					
31527	31513	1					
31527	31525	0					
31527	36000	1					
31527	36410	1					
31527	37202	1					
31527	51701	1					
31527	51702	1					
31527	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31527	62318	1					
31527	62319	1					
31527	64415	1					
31527	64416	1					
31527	64417	1					
31527	64450	1					
31527	64470	1					
31527	64475	1					
31527	69990	0					
31527	90760	1					
31527	90765	1					
31527	90772	1					
31527	90774	1					
31527	90775	1					
31527	92502	1					
31527	92511	1					
31528	C8950	1					
31528	C8952	1					
31528	31505	0					
31528	31510	1					
31528	31511	1					
31528	31512	1					
31528	31513	1					
31528	31525	0					
31528	36000	1					
31528	36410	1					
31528	37202	1					
31528	51701	1					
31528	51702	1					
31528	51703	1					
31528	62318	1					
31528	62319	1					
31528	64415	1					
31528	64416	1					
31528	64417	1					
31528	64450	1					
31528	64470	1					
31528	64475	1					
31528	69990	0					
31528	90760	1					
31528	90765	1					
31528	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31528	90774	1					
31528	90775	1					
31528	92502	1					
31528	92511	1					
31529	C8950	1					
31529	C8952	1					
31529	31505	0					
31529	31510	1					
31529	31511	1					
31529	31512	1					
31529	31513	1					
31529	31525	0					
31529	36000	1					
31529	36410	1					
31529	37202	1					
31529	51701	1					
31529	51702	1					
31529	51703	1					
31529	62318	1					
31529	62319	1					
31529	64415	1					
31529	64416	1					
31529	64417	1					
31529	64450	1					
31529	64470	1					
31529	64475	1					
31529	69990	0					
31529	90760	1					
31529	90765	1					
31529	90772	1					
31529	90774	1					
31529	90775	1					
31529	92502	1					
31529	92511	1					
31530	C8950	1					
31530	C8952	1					
31530	31505	0					
31530	31510	1					
31530	31512	1					
31530	31513	1					
31530	31525	1					
31530	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31530	36410	1					
31530	37202	1					
31530	51701	1					
31530	51702	1					
31530	51703	1					
31530	62318	1					
31530	62319	1					
31530	64415	1					
31530	64416	1					
31530	64417	1					
31530	64450	1					
31530	64470	1					
31530	64475	1					
31530	69990	0					
31530	90760	1					
31530	90765	1					
31530	90772	1					
31530	90774	1					
31530	90775	1					
31530	92502	1					
31530	92511	1					
31531	C8950	1					
31531	C8952	1					
31531	31505	0					
31531	31510	1					
31531	31512	1					
31531	31513	1					
31531	31525	1					
31531	31526	0					
31531	31530	1					
31531	36000	1					
31531	36410	1					
31531	37202	1					
31531	51701	1					
31531	51702	1					
31531	51703	1					
31531	62318	1					
31531	62319	1					
31531	64415	1					
31531	64416	1					
31531	64417	1					
31531	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
31531	64470	1					
31531	64475	1					
31531	69990	0					
31531	90760	1					
31531	90765	1					
31531	90772	1					
31531	90774	1					
31531	90775	1					
31531	92502	1					
31531	92511	1					
31535	C8950	1					
31535	C8952	1					
31535	31505	0					
31535	31511	1					
31535	31512	1					
31535	31513	1					
31535	31525	1					
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31535	36000	1					
31535	36410	1					
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31535	42806	1					
31535	51701	1					
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31535	51703	1					
31535	62318	1					
31535	62319	1					
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31535	64416	1					
31535	64417	1					
31535	64450	1					
31535	64470	1					
31535	64475	1					
31535	69990	0					
31535	90760	1					
31535	90765	1					
31535	90772	1					
31535	90774	1					
31535	90775	1					
31535	92502	1					
31535	92511	1					
31536	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
31536	C8952	1					
31536	31505	0					
31536	31511	1					
31536	31512	1					
31536	31513	1					
31536	31525	1					
31536	31526	0					
31536	31535	1					
31536	36000	1					
31536	36410	1					
31536	37202	1					
31536	42806	1					
31536	51701	1					
31536	51702	1					
31536	51703	1					
31536	62318	1					
31536	62319	1					
31536	64415	1					
31536	64416	1					
31536	64417	1					
31536	64450	1					
31536	64470	1					
31536	64475	1					
31536	69990	0					
31536	90760	1					
31536	90765	1					
31536	90772	1					
31536	90774	1					
31536	90775	1					
31536	92502	1					
31536	92511	1					
31540	C8950	1					
31540	C8952	1					
31540	31505	0					
31540	31510	1					
31540	31511	1					
31540	31513	1					
31540	31525	1					
31540	31535	1					
31540	31536	1					
31540	31576	1					
31540	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31540	36410	1					
31540	37202	1					
31540	51701	1					
31540	51702	1					
31540	51703	1					
31540	62318	1					
31540	62319	1					
31540	64415	1					
31540	64416	1					
31540	64417	1					
31540	64450	1					
31540	64470	1					
31540	64475	1					
31540	69990	0					
31540	90760	1					
31540	90765	1					
31540	90772	1					
31540	90774	1					
31540	90775	1					
31540	92502	1					
31540	92511	1					
31541	C8950	1					
31541	C8952	1					
31541	31505	0					
31541	31510	1					
31541	31511	1					
31541	31513	1					
31541	31525	1					
31541	31526	0					
31541	31535	1					
31541	31536	1					
31541	31540	1					
31541	31576	1					
31541	36000	1					
31541	36410	1					
31541	37202	1					
31541	51701	1					
31541	51702	1					
31541	51703	1					
31541	62318	1					
31541	62319	1					
31541	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31541	64416	1					
31541	64417	1					
31541	64450	1					
31541	64470	1					
31541	64475	1					
31541	69990	0					
31541	90760	1					
31541	90765	1					
31541	90772	1					
31541	90774	1					
31541	90775	1					
31541	92502	1					
31541	92511	1					
31545	C8950	1					
31545	C8952	1					
31545	31505	0					
31545	31510	0					
31545	31525	1					
31545	31526	1					
31545	31535	1					
31545	31536	1					
31545	31540	1					
31545	31541	1					
31545	31576	1					
31545	36000	1					
31545	36410	1					
31545	37202	1					
31545	51701	1					
31545	51702	1					
31545	51703	1					
31545	62318	1					
31545	62319	1					
31545	64415	1					
31545	64416	1					
31545	64417	1					
31545	64450	1					
31545	64470	1					
31545	64475	1					
31545	69990	0					
31545	90760	1					
31545	90765	1					
31545	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31545	90774	1					
31545	90775	1					
31545	92502	0					
31545	92511	0					
31546	C8950	1					
31546	C8952	1					
31546	20926	1					
31546	31505	0					
31546	31510	0					
31546	31525	1					
31546	31526	1					
31546	31535	1					
31546	31536	1					
31546	31540	1					
31546	31541	1					
31546	31576	1					
31546	36000	1					
31546	36410	1					
31546	37202	1					
31546	51701	1					
31546	51702	1					
31546	51703	1					
31546	62318	1					
31546	62319	1					
31546	64415	1					
31546	64416	1					
31546	64417	1					
31546	64450	1					
31546	64470	1					
31546	64475	1					
31546	69990	0					
31546	90760	1					
31546	90765	1					
31546	90772	1					
31546	90774	1					
31546	90775	1					
31546	92502	0					
31546	92511	0					
31560	C8950	1					
31560	C8952	1					
31560	31505	0					
31560	31510	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31560	31511	1					
31560	31512	1					
31560	31513	1					
31560	31525	1					
31560	36000	1					
31560	36410	1					
31560	37202	1					
31560	51701	1					
31560	51702	1					
31560	51703	1					
31560	62318	1					
31560	62319	1					
31560	64415	1					
31560	64416	1					
31560	64417	1					
31560	64450	1					
31560	64470	1					
31560	64475	1					
31560	69990	0					
31560	90760	1					
31560	90765	1					
31560	90772	1					
31560	90774	1					
31560	90775	1					
31560	92502	1					
31560	92511	1					
31561	C8950	1					
31561	C8952	1					
31561	31505	0					
31561	31510	1					
31561	31511	1					
31561	31512	1					
31561	31513	1					
31561	31525	1					
31561	31526	0					
31561	31560	1					
31561	36000	1					
31561	36410	1					
31561	37202	1					
31561	51701	1					
31561	51702	1					
31561	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31561	62318	1					
31561	62319	1					
31561	64415	1					
31561	64416	1					
31561	64417	1					
31561	64450	1					
31561	64470	1					
31561	64475	1					
31561	69990	0					
31561	90760	1					
31561	90765	1					
31561	90772	1					
31561	90774	1					
31561	90775	1					
31561	92502	1					
31561	92511	1					
31570	C8950	1					
31570	C8952	1					
31570	31505	0					
31570	31510	1					
31570	31511	1					
31570	31512	1					
31570	31525	0					
31570	36000	1					
31570	36410	1					
31570	37202	1					
31570	51701	1					
31570	51702	1					
31570	51703	1					
31570	62318	1					
31570	62319	1					
31570	64415	1					
31570	64416	1					
31570	64417	1					
31570	64450	1					
31570	64470	1					
31570	64475	1					
31570	69990	0					
31570	90760	1					
31570	90765	1					
31570	90772	1					
31570	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31570	90775	1					
31570	92502	1					
31570	92511	1					
31571	C8950	1					
31571	C8952	1					
31571	31505	0					
31571	31510	1					
31571	31511	1					
31571	31512	1					
31571	31526	0					
31571	31570	1					
31571	36000	1					
31571	36410	1					
31571	37202	1					
31571	51701	1					
31571	51702	1					
31571	51703	1					
31571	62318	1					
31571	62319	1					
31571	64415	1					
31571	64416	1					
31571	64417	1					
31571	64450	1					
31571	64470	1					
31571	64475	1					
31571	69990	0					
31571	90760	1					
31571	90765	1					
31571	90772	1					
31571	90774	1					
31571	90775	1					
31571	92502	1					
31571	92511	1					
31575	C8950	1					
31575	C8952	1					
31575	31231	1					
31575	31505	0					
31575	31510	1					
31575	31511	1					
31575	31512	1					
31575	31513	1					
31575	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31575	36410	1					
31575	37202	1					
31575	51701	1					
31575	51702	1					
31575	51703	1					
31575	62318	1					
31575	62319	1					
31575	64415	1					
31575	64416	1					
31575	64417	1					
31575	64450	1					
31575	64470	1					
31575	64475	1					
31575	69990	0					
31575	90760	1					
31575	90765	1					
31575	90772	1					
31575	90774	1					
31575	90775	1					
31575	92502	1					
31575	92511	1					
31576	C8950	1					
31576	C8952	1					
31576	30901	1					
31576	30903	1					
31576	31231	1					
31576	31505	0					
31576	31511	1					
31576	31512	1					
31576	31513	1					
31576	31575	0					
31576	36000	1					
31576	36410	1					
31576	37202	1					
31576	51701	1					
31576	51702	1					
31576	51703	1					
31576	62318	1					
31576	62319	1					
31576	64415	1					
31576	64416	1					
31576	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31576	64450	1					
31576	64470	1					
31576	64475	1					
31576	69990	0					
31576	90760	1					
31576	90765	1					
31576	90772	1					
31576	90774	1					
31576	90775	1					
31576	92502	1					
31576	92511	1					
31577	C8950	1					
31577	C8952	1					
31577	30901	1					
31577	30903	1					
31577	31231	1					
31577	31505	0					
31577	31510	1					
31577	31512	1					
31577	31513	1					
31577	31575	0					
31577	36000	1					
31577	36410	1					
31577	37202	1					
31577	51701	1					
31577	51702	1					
31577	51703	1					
31577	62318	1					
31577	62319	1					
31577	64415	1					
31577	64416	1					
31577	64417	1					
31577	64450	1					
31577	64470	1					
31577	64475	1					
31577	69990	0					
31577	90760	1					
31577	90765	1					
31577	90772	1					
31577	90774	1					
31577	90775	1					
31577	92502	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31577	92511	1					
31578	C8950	1					
31578	C8952	1					
31578	30901	1					
31578	30903	1					
31578	31231	1					
31578	31505	0					
31578	31510	1					
31578	31511	1					
31578	31513	1					
31578	31535	1					
31578	31536	1					
31578	31575	0					
31578	31576	1					
31578	36000	1					
31578	36410	1					
31578	37202	1					
31578	51701	1					
31578	51702	1					
31578	51703	1					
31578	62318	1					
31578	62319	1					
31578	64415	1					
31578	64416	1					
31578	64417	1					
31578	64450	1					
31578	64470	1					
31578	64475	1					
31578	69990	0					
31578	90760	1					
31578	90765	1					
31578	90772	1					
31578	90774	1					
31578	90775	1					
31578	92502	1					
31578	92511	1					
31579	C8950	1					
31579	C8952	1					
31579	30901	1					
31579	30903	1					
31579	31231	1					
31579	31505	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31579	31510	1					
31579	31511	1					
31579	31512	1					
31579	31513	1					
31579	31575	0					
31579	36000	1					
31579	36410	1					
31579	37202	1					
31579	51701	1					
31579	51702	1					
31579	51703	1					
31579	62318	1					
31579	62319	1					
31579	64415	1					
31579	64416	1					
31579	64417	1					
31579	64450	1					
31579	64470	1					
31579	64475	1					
31579	69990	0					
31579	70371	1					
31579	90760	1					
31579	90765	1					
31579	90772	1					
31579	90774	1					
31579	90775	1					
31579	92502	1					
31579	92511	0					
31579	92520	1					
31580	C8950	1					
31580	C8952	1					
31580	31505	0					
31580	31510	1					
31580	31511	1					
31580	31512	1					
31580	31513	1					
31580	31515	1					
31580	31520	1					
31580	31525	1					
31580	31526	1					
31580	31527	1					
31580	31528	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31580	31529	1					
31580	31530	1					
31580	31531	1					
31580	31536	1					
31580	31540	1					
31580	31541	1					
31580	31560	1					
31580	31561	1					
31580	31570	1					
31580	31571	1					
31580	31575	1					
31580	31576	1					
31580	31577	1					
31580	31578	1					
31580	31579	1					
31580	31582	1					
31580	31600	0					
31580	36000	1					
31580	36410	1					
31580	37202	1					
31580	51701	1					
31580	51702	1					
31580	51703	1					
31580	62318	1					
31580	62319	1					
31580	64415	1					
31580	64416	1					
31580	64417	1					
31580	64450	1					
31580	64470	1					
31580	64475	1					
31580	69990	0					
31580	90760	1					
31580	90765	1					
31580	90772	1					
31580	90774	1					
31580	90775	1					
31580	92502	1					
31582	C8950	1					
31582	C8952	1					
31582	31505	0					
31582	31510	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31582	31511	1					
31582	31512	1					
31582	31513	1					
31582	31515	1					
31582	31520	1					
31582	31525	1					
31582	31526	1					
31582	31527	1					
31582	31528	1					
31582	31529	1					
31582	31530	1					
31582	31531	1					
31582	31536	1					
31582	31540	1					
31582	31541	1					
31582	31560	1					
31582	31561	1					
31582	31570	1					
31582	31571	1					
31582	31575	1					
31582	31576	1					
31582	31577	1					
31582	31578	1					
31582	31579	1					
31582	31600	0					
31582	36000	1					
31582	36410	1					
31582	37202	1					
31582	51701	1					
31582	51702	1					
31582	51703	1					
31582	62318	1					
31582	62319	1					
31582	64415	1					
31582	64416	1					
31582	64417	1					
31582	64450	1					
31582	64470	1					
31582	64475	1					
31582	69990	0					
31582	90760	1					
31582	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31582	90772	1					
31582	90774	1					
31582	90775	1					
31582	92502	1					
31584	C8950	1					
31584	C8952	1					
31584	20100	1					
31584	31505	0					
31584	31510	1					
31584	31511	1					
31584	31512	1					
31584	31513	1					
31584	31515	1					
31584	31520	1					
31584	31525	1					
31584	31526	1					
31584	31527	1					
31584	31528	1					
31584	31529	1					
31584	31530	1					
31584	31531	1					
31584	31536	1					
31584	31540	1					
31584	31541	1					
31584	31560	1					
31584	31561	1					
31584	31570	1					
31584	31571	1					
31584	31575	1					
31584	31576	1					
31584	31577	1					
31584	31578	1					
31584	31579	1					
31584	31582	1					
31584	31595	1					
31584	31600	0					
31584	36000	1					
31584	36410	1					
31584	37202	1					
31584	51701	1					
31584	51702	1					
31584	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31584	62318	1					
31584	62319	1					
31584	64415	1					
31584	64416	1					
31584	64417	1					
31584	64450	1					
31584	64470	1					
31584	64475	1					
31584	69990	0					
31584	90760	1					
31584	90765	1					
31584	90772	1					
31584	90774	1					
31584	90775	1					
31584	92502	1					
31585	20100	1					
31585	31505	0					
31585	31510	1					
31585	31511	1					
31585	31512	1					
31585	31513	1					
31585	31515	1					
31585	31520	1					
31585	31525	1					
31585	31526	1					
31585	31527	1					
31585	31528	1					
31585	31529	1					
31585	31530	1					
31585	31531	1					
31585	31536	1					
31585	31540	1					
31585	31541	1					
31585	31560	1					
31585	31561	1					
31585	31570	1					
31585	31571	1					
31585	31575	1					
31585	31576	1					
31585	31577	1					
31585	31578	1					
31585	31579	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31585	36000	1					
31585	36410	1					
31585	37202	1					
31585	62318	1					
31585	62319	1					
31585	64415	1					
31585	64416	1					
31585	64417	1					
31585	64450	1					
31585	64470	1					
31585	64475	1					
31585	69990	0					
31585	92502	1					
31586	20100	1					
31586	31505	0					
31586	31510	1					
31586	31511	1					
31586	31512	1					
31586	31513	1					
31586	31515	1					
31586	31520	1					
31586	31525	1					
31586	31526	1					
31586	31527	1					
31586	31528	1					
31586	31529	1					
31586	31530	1					
31586	31531	1					
31586	31536	1					
31586	31540	1					
31586	31541	1					
31586	31560	1					
31586	31561	1					
31586	31570	1					
31586	31571	1					
31586	31575	1					
31586	31576	1					
31586	31577	1					
31586	31578	1					
31586	31579	1					
31586	36000	1					
31586	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31586	37202	1					
31586	62318	1					
31586	62319	1					
31586	64415	1					
31586	64416	1					
31586	64417	1					
31586	64450	1					
31586	64470	1					
31586	64475	1					
31586	69990	0					
31586	92502	1					
31587	C8950	1					
31587	C8952	1					
31587	31505	0					
31587	31510	1					
31587	31511	1					
31587	31512	1					
31587	31513	1					
31587	31515	1					
31587	31520	1					
31587	31525	1					
31587	31526	1					
31587	31527	1					
31587	31528	1					
31587	31529	1					
31587	31530	1					
31587	31531	1					
31587	31536	1					
31587	31540	1					
31587	31541	1					
31587	31560	1					
31587	31561	1					
31587	31570	1					
31587	31571	1					
31587	31575	1					
31587	31576	1					
31587	31577	1					
31587	31578	1					
31587	31579	1					
31587	31600	0					
31587	36000	1					
31587	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31587	37202	1					
31587	51701	1					
31587	51702	1					
31587	51703	1					
31587	62318	1					
31587	62319	1					
31587	64415	1					
31587	64416	1					
31587	64417	1					
31587	64450	1					
31587	64470	1					
31587	64475	1					
31587	69990	0					
31587	90760	1					
31587	90765	1					
31587	90772	1					
31587	90774	1					
31587	90775	1					
31587	92502	1					
31588	C8950	1					
31588	C8952	1					
31588	31505	0					
31588	31510	1					
31588	31511	1					
31588	31512	1					
31588	31513	1					
31588	31515	1					
31588	31520	1					
31588	31525	1					
31588	31526	1					
31588	31527	1					
31588	31528	1					
31588	31529	1					
31588	31530	1					
31588	31531	1					
31588	31536	1					
31588	31540	1					
31588	31541	1					
31588	31560	1					
31588	31561	1					
31588	31570	1					
31588	31571	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31588	31575	1					
31588	31576	1					
31588	31577	1					
31588	31578	1					
31588	31579	1					
31588	31590	0					
31588	31595	1					
31588	31600	0					
31588	36000	1					
31588	36410	1					
31588	37202	1					
31588	51701	1					
31588	51702	1					
31588	51703	1					
31588	62318	1					
31588	62319	1					
31588	64415	1					
31588	64416	1					
31588	64417	1					
31588	64450	1					
31588	64470	1					
31588	64475	1					
31588	69990	0					
31588	90760	1					
31588	90765	1					
31588	90772	1					
31588	90774	1					
31588	90775	1					
31588	92502	1					
31590	C8950	1					
31590	C8952	1					
31590	31505	0					
31590	31510	1					
31590	31511	1					
31590	31512	1					
31590	31513	1					
31590	31515	1					
31590	31520	1					
31590	31527	1					
31590	31528	1					
31590	31529	1					
31590	31530	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31590	31531	1					
31590	31536	1					
31590	31540	1					
31590	31541	1					
31590	31560	1					
31590	31561	1					
31590	31570	1					
31590	31571	1					
31590	31576	1					
31590	31577	1					
31590	31578	1					
31590	31579	1					
31590	36000	1					
31590	36410	1					
31590	37202	1					
31590	51701	1					
31590	51702	1					
31590	51703	1					
31590	62318	1					
31590	62319	1					
31590	64415	1					
31590	64416	1					
31590	64417	1					
31590	64450	1					
31590	64470	1					
31590	64475	1					
31590	69990	0					
31590	90760	1					
31590	90765	1					
31590	90772	1					
31590	90774	1					
31590	90775	1					
31590	92502	1					
31595	C8950	1					
31595	C8952	1					
31595	31505	0					
31595	31510	1					
31595	31511	1					
31595	31512	1					
31595	31513	1					
31595	31515	1					
31595	31520	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31595	31525	1					
31595	31526	1					
31595	31527	1					
31595	31528	1					
31595	31529	1					
31595	31530	1					
31595	31531	1					
31595	31536	1					
31595	31540	1					
31595	31541	1					
31595	31560	1					
31595	31561	1					
31595	31570	1					
31595	31571	1					
31595	31575	1					
31595	31576	1					
31595	31577	1					
31595	31578	1					
31595	31579	1					
31595	36000	1					
31595	36410	1					
31595	37202	1					
31595	51701	1					
31595	51702	1					
31595	51703	1					
31595	62318	1					
31595	62319	1					
31595	64415	1					
31595	64416	1					
31595	64417	1					
31595	64450	1					
31595	64470	1					
31595	64475	1					
31595	69990	0					
31595	90760	1					
31595	90765	1					
31595	90772	1					
31595	90774	1					
31595	90775	1					
31595	92502	1					
31600	C8950	1					
31600	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31600	12001	1					
31600	12002	1					
31600	12020	1					
31600	12021	1					
31600	12031	1					
31600	12032	1					
31600	12041	1					
31600	12042	1					
31600	13100	1					
31600	13101	1					
31600	13131	1					
31600	13132	1					
31600	31603	1					
31600	31605	1					
31600	31622	1					
31600	36000	1					
31600	36410	1					
31600	37202	1					
31600	51701	1					
31600	51702	1					
31600	51703	1					
31600	62318	1					
31600	62319	1					
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31600	64450	1					
31600	64470	1					
31600	64475	1					
31600	69990	0					
31600	90760	1					
31600	90765	1					
31600	90772	1					
31600	90774	1					
31600	90775	1					
31600	92502	1					
31601	C8950	1					
31601	C8952	1					
31601	31605	1					
31601	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31601	36410	1					
31601	37202	1					
31601	51701	1					
31601	51702	1					
31601	51703	1					
31601	62318	1					
31601	62319	1					
31601	64415	1					
31601	64416	1					
31601	64417	1					
31601	64420	1					
31601	64421	1					
31601	64450	1					
31601	64470	1					
31601	64475	1					
31601	69990	0					
31601	90760	1					
31601	90765	1					
31601	90772	1					
31601	90774	1					
31601	90775	1					
31601	92502	1					
31603	C8950	1					
31603	C8952	1					
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31603	36410	1					
31603	37202	1					
31603	51701	1					
31603	51702	1					
31603	51703	1					
31603	62318	1					
31603	62319	1					
31603	64415	1					
31603	64416	1					
31603	64417	1					
31603	64420	1					
31603	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31603	64450	1					
31603	64470	1					
31603	64475	1					
31603	69990	0					
31603	90760	1					
31603	90765	1					
31603	90772	1					
31603	90774	1					
31603	90775	1					
31603	92502	1					
31605	C8950	1					
31605	C8952	1					
31605	31600	9					
31605	31601	9					
31605	36000	1					
31605	36410	1					
31605	37202	1					
31605	51701	1					
31605	51702	1					
31605	51703	1					
31605	62318	1					
31605	62319	1					
31605	64415	1					
31605	64416	1					
31605	64417	1					
31605	64420	1					
31605	64421	1					
31605	64450	1					
31605	64470	1					
31605	64475	1					
31605	69990	0					
31605	90760	1					
31605	90765	1					
31605	90772	1					
31605	90774	1					
31605	90775	1					
31605	92502	1					
31610	C8950	1					
31610	C8952	1					
31610	31600	0					
31610	31601	0					
31610	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31610	36410	1					
31610	37202	1					
31610	51701	1					
31610	51702	1					
31610	51703	1					
31610	62318	1					
31610	62319	1					
31610	64415	1					
31610	64416	1					
31610	64417	1					
31610	64420	1					
31610	64421	1					
31610	64450	1					
31610	64470	1					
31610	64475	1					
31610	69990	0					
31610	90760	1					
31610	90765	1					
31610	90772	1					
31610	90774	1					
31610	90775	1					
31610	92502	1					
31611	C8950	1					
31611	C8952	1					
31611	G0197	1					
31611	G0198	1					
31611	G0199	1					
31611	G0200	1					
31611	G0201	1					
31611	31525	1					
31611	31526	1					
31611	31575	1					
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31611	31601	0					
31611	36000	1					
31611	36410	1					
31611	37202	1					
31611	51701	1					
31611	51702	1					
31611	51703	1					
31611	62318	1					
31611	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31611	64415	1					
31611	64416	1					
31611	64417	1					
31611	64420	1					
31611	64421	1					
31611	64450	1					
31611	64470	1					
31611	64475	1					
31611	69990	0					
31611	90760	1					
31611	90765	1					
31611	90772	1					
31611	90774	1					
31611	90775	1					
31611	92502	1					
31611	92597	1					
31611	92598	1					
31612	C8950	1					
31612	C8952	1					
31612	31525	1					
31612	31526	1					
31612	31575	1					
31612	31600	1					
31612	36000	1					
31612	36410	1					
31612	37202	1					
31612	51701	1					
31612	51702	1					
31612	51703	1					
31612	62318	1					
31612	62319	1					
31612	64415	1					
31612	64416	1					
31612	64417	1					
31612	64420	1					
31612	64421	1					
31612	64450	1					
31612	64470	1					
31612	64475	1					
31612	69990	0					
31612	89220	0					
31612	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31612	90765	1					
31612	90772	1					
31612	90774	1					
31612	90775	1					
31612	92502	1					
31613	C8950	1					
31613	C8952	1					
31613	31525	1					
31613	31526	1					
31613	31575	1					
31613	31600	0					
31613	31601	0					
31613	36000	1					
31613	36410	1					
31613	37202	1					
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31613	51702	1					
31613	51703	1					
31613	62318	1					
31613	62319	1					
31613	64415	1					
31613	64416	1					
31613	64417	1					
31613	64420	1					
31613	64421	1					
31613	64450	1					
31613	64470	1					
31613	64475	1					
31613	69990	0					
31613	90760	1					
31613	90765	1					
31613	90772	1					
31613	90774	1					
31613	90775	1					
31613	92502	1					
31614	C8950	1					
31614	C8952	1					
31614	31515	1					
31614	31525	1					
31614	31526	1					
31614	31575	1					
31614	31600	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31614	31601	0					
31614	31613	1					
31614	36000	1					
31614	36410	1					
31614	37202	1					
31614	51701	1					
31614	51702	1					
31614	51703	1					
31614	62318	1					
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31614	64417	1					
31614	64420	1					
31614	64421	1					
31614	64450	1					
31614	64470	1					
31614	64475	1					
31614	69990	0					
31614	90760	1					
31614	90765	1					
31614	90772	1					
31614	90774	1					
31614	90775	1					
31614	92502	1					
31615	C8950	1					
31615	C8952	1					
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31615	31526	1					
31615	31575	1					
31615	31623	1					
31615	31624	1					
31615	31720	1					
31615	31725	1					
31615	36000	1					
31615	36410	1					
31615	37202	1					
31615	51701	1					
31615	51702	1					
31615	51703	1					
31615	62318	1					
31615	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31615	64415	1					
31615	64416	1					
31615	64417	1					
31615	64420	1					
31615	64421	1					
31615	64450	1					
31615	64470	1					
31615	64475	1					
31615	69990	0					
31615	89220	0					
31615	90760	1					
31615	90765	1					
31615	90772	1					
31615	90774	1					
31615	90775	1					
31622	C8950	1					
31622	C8952	1					
31622	31231	1					
31622	31500	9					
31622	31525	1					
31622	31526	9					
31622	31535	1					
31622	31536	9					
31622	31540	9					
31622	31541	9					
31622	31575	0					
31622	31717	1					
31622	31720	1					
31622	31725	1					
31622	36000	1					
31622	36410	1					
31622	37202	1					
31622	51701	1					
31622	51702	1					
31622	51703	1					
31622	62318	1					
31622	62319	1					
31622	64415	1					
31622	64416	1					
31622	64417	1					
31622	64420	1					
31622	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31622	64450	1					
31622	64470	1					
31622	64475	1					
31622	69990	0					
31622	71036	1					
31622	76000	1					
31622	76001	1					
31622	89220	0					
31622	90760	1					
31622	90765	1					
31622	90772	1					
31622	90774	1					
31622	90775	1					
31622	92511	0					
31623	C8950	1					
31623	C8952	1					
31623	31231	1					
31623	31525	1					
31623	31526	1					
31623	31535	1					
31623	31575	1					
31623	31622	0					
31623	31700	1					
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31623	51702	1					
31623	51703	1					
31623	62318	1					
31623	62319	1					
31623	64415	1					
31623	64416	1					
31623	64417	1					
31623	64420	1					
31623	64421	1					
31623	64450	1					
31623	64470	1					
31623	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31623	69990	0					
31623	71036	1					
31623	76000	1					
31623	76001	1					
31623	89220	0					
31623	90760	1					
31623	90765	1					
31623	90772	1					
31623	90774	1					
31623	90775	1					
31623	92511	0					
31624	C8950	1					
31624	C8952	1					
31624	31231	1					
31624	31525	1					
31624	31526	1					
31624	31535	1					
31624	31575	1					
31624	31622	0					
31624	31700	1					
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31624	31720	1					
31624	31725	1					
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31624	62319	1					
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31624	64421	1					
31624	64450	1					
31624	64470	1					
31624	64475	1					
31624	69990	0					
31624	71036	1					
31624	76000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31624	76001	1					
31624	89220	0					
31624	90760	1					
31624	90765	1					
31624	90772	1					
31624	90774	1					
31624	90775	1					
31624	92511	0					
31625	C8950	1					
31625	C8952	1					
31625	31231	1					
31625	31500	9					
31625	31525	1					
31625	31526	1					
31625	31535	1					
31625	31536	9					
31625	31540	9					
31625	31541	9					
31625	31575	1					
31625	31622	0					
31625	31717	1					
31625	31720	1					
31625	31725	1					
31625	36000	1					
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31625	62319	1					
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31625	64420	1					
31625	64421	1					
31625	64450	1					
31625	64470	1					
31625	64475	1					
31625	69990	0					
31625	71036	1					
31625	76000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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31625	76001	1					
31625	89220	0					
31625	90760	1					
31625	90765	1					
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31625	90774	1					
31625	90775	1					
31625	92511	0					
31628	C8950	1					
31628	C8952	1					
31628	31231	1					
31628	31525	1					
31628	31526	1					
31628	31535	1					
31628	31536	1					
31628	31540	1					
31628	31541	1					
31628	31575	1					
31628	31622	0					
31628	31625	1					
31628	31717	1					
31628	31720	1					
31628	31725	1					
31628	36000	1					
31628	36410	1					
31628	37202	1					
31628	51701	1					
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31628	62319	1					
31628	64415	1					
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31628	64417	1					
31628	64420	1					
31628	64421	1					
31628	64450	1					
31628	64470	1					
31628	64475	1					
31628	69990	0					
31628	71036	1					
31628	71038	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31628	76000	1					
31628	76001	1					
31628	89220	0					
31628	90760	1					
31628	90765	1					
31628	90772	1					
31628	90774	1					
31628	90775	1					
31628	92511	0					
31629	C8950	1					
31629	C8952	1					
31629	31231	1					
31629	31500	9					
31629	31525	1					
31629	31526	1					
31629	31535	1					
31629	31536	1					
31629	31540	1					
31629	31541	1					
31629	31575	1					
31629	31622	0					
31629	31625	1					
31629	31717	1					
31629	31725	1					
31629	36000	1					
31629	36410	1					
31629	37202	1					
31629	51701	1					
31629	51702	1					
31629	51703	1					
31629	62318	1					
31629	62319	1					
31629	64415	1					
31629	64416	1					
31629	64417	1					
31629	64420	1					
31629	64421	1					
31629	64450	1					
31629	64470	1					
31629	64475	1					
31629	69990	0					
31629	71036	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
31629	76000	1
31629	76001	1
31629	89220	0
31629	90760	1
31629	90765	1
31629	90772	1
31629	90774	1
31629	90775	1
31629	92511	0
31630	C8950	1
31630	C8952	1
31630	31231	1
31630	31500	9
31630	31525	1
31630	31526	1
31630	31535	1
31630	31536	1
31630	31540	1
31630	31541	1
31630	31575	1
31630	31622	0
31630	31717	1
31630	31720	1
31630	31725	1
31630	36000	1
31630	36410	1
31630	37202	1
31630	51701	1
31630	51702	1
31630	51703	1
31630	62318	1
31630	62319	1
31630	64415	1
31630	64416	1
31630	64417	1
31630	64420	1
31630	64421	1
31630	64450	1
31630	64470	1
31630	64475	1
31630	69990	0
31630	71036	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31630	76000	1					
31630	76001	1					
31630	89220	0					
31630	90760	1					
31630	90765	1					
31630	90772	1					
31630	90774	1					
31630	90775	1					
31630	92511	0					
31631	C8950	1					
31631	C8952	1					
31631	31231	1					
31631	31500	9					
31631	31525	1					
31631	31526	1					
31631	31535	1					
31631	31536	1					
31631	31540	1					
31631	31541	1					
31631	31575	1					
31631	31622	0					
31631	31630	1					
31631	31717	1					
31631	31720	1					
31631	31725	1					
31631	36000	1					
31631	36410	1					
31631	37202	1					
31631	51701	1					
31631	51702	1					
31631	51703	1					
31631	62318	1					
31631	62319	1					
31631	64415	1					
31631	64416	1					
31631	64417	1					
31631	64420	1					
31631	64421	1					
31631	64450	1					
31631	64470	1					
31631	64475	1					
31631	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31631	71036	1					
31631	76000	1					
31631	76001	1					
31631	89220	0					
31631	90760	1					
31631	90765	1					
31631	90772	1					
31631	90774	1					
31631	90775	1					
31631	92511	0					
31632	89220	0					
31633	89220	0					
31635	C8950	1					
31635	C8952	1					
31635	31231	1					
31635	31500	9					
31635	31525	1					
31635	31526	1					
31635	31535	1					
31635	31536	1					
31635	31540	1					
31635	31541	1					
31635	31575	1					
31635	31622	0					
31635	31717	1					
31635	31720	1					
31635	31725	1					
31635	36000	1					
31635	36410	1					
31635	37202	1					
31635	51701	1					
31635	51702	1					
31635	51703	1					
31635	62318	1					
31635	62319	1					
31635	64415	1					
31635	64416	1					
31635	64417	1					
31635	64420	1					
31635	64421	1					
31635	64450	1					
31635	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31635	64475	1					
31635	69990	0					
31635	71036	1					
31635	76000	1					
31635	76001	1					
31635	89220	0					
31635	90760	1					
31635	90765	1					
31635	90772	1					
31635	90774	1					
31635	90775	1					
31635	92511	0					
31636	C8950	1					
31636	C8952	1					
31636	31231	1					
31636	31525	0					
31636	31526	0					
31636	31535	0					
31636	31536	0					
31636	31540	0					
31636	31541	0					
31636	31575	0					
31636	31622	1					
31636	31630	1					
31636	31717	1					
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31636	31725	1					
31636	36000	1					
31636	36410	1					
31636	37202	1					
31636	51701	1					
31636	51702	1					
31636	51703	1					
31636	62318	1					
31636	62319	1					
31636	64415	1					
31636	64416	1					
31636	64417	1					
31636	64450	1					
31636	64470	1					
31636	64475	1					
31636	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31636	76000	1					
31636	76001	1					
31636	90760	1					
31636	90765	1					
31636	90772	1					
31636	90774	1					
31636	90775	1					
31636	92511	0					
31638	C8950	1					
31638	C8952	1					
31638	31231	1					
31638	31525	0					
31638	31526	0					
31638	31535	0					
31638	31536	0					
31638	31540	0					
31638	31541	0					
31638	31575	0					
31638	31622	1					
31638	31630	1					
31638	31717	1					
31638	31720	1					
31638	31725	1					
31638	36000	1					
31638	36410	1					
31638	37202	1					
31638	51701	1					
31638	51702	1					
31638	51703	1					
31638	62318	1					
31638	62319	1					
31638	64415	1					
31638	64416	1					
31638	64417	1					
31638	64450	1					
31638	64470	1					
31638	64475	1					
31638	69990	0					
31638	76000	1					
31638	76001	1					
31638	90760	1					
31638	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31638	90772	1					
31638	90774	1					
31638	90775	1					
31638	92511	0					
31640	C8950	1					
31640	C8952	1					
31640	31231	1					
31640	31500	9					
31640	31525	1					
31640	31526	1					
31640	31535	1					
31640	31536	1					
31640	31540	1					
31640	31541	1					
31640	31575	1					
31640	31622	0					
31640	31625	1					
31640	31717	1					
31640	31720	1					
31640	31725	1					
31640	36000	1					
31640	36410	1					
31640	37202	1					
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31640	62318	1					
31640	62319	1					
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31640	64417	1					
31640	64420	1					
31640	64421	1					
31640	64450	1					
31640	64470	1					
31640	64475	1					
31640	69990	0					
31640	71036	1					
31640	76000	1					
31640	76001	1					
31640	89220	0					
31640	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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31640	90772	1					
31640	90774	1					
31640	90775	1					
31640	92511	0					
31641	C8950	1					
31641	C8952	1					
31641	31231	1					
31641	31500	9					
31641	31525	1					
31641	31526	1					
31641	31535	1					
31641	31536	1					
31641	31540	1					
31641	31541	1					
31641	31575	1					
31641	31622	0					
31641	31625	1					
31641	31717	1					
31641	31720	1					
31641	36000	1					
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31641	37202	1					
31641	51701	1					
31641	51702	1					
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31641	64420	1					
31641	64421	1					
31641	64450	1					
31641	64470	1					
31641	64475	1					
31641	69990	0					
31641	71036	1					
31641	76000	1					
31641	76001	1					
31641	89220	0					
31641	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31641	90765	1					
31641	90772	1					
31641	90774	1					
31641	90775	1					
31641	92511	0					
31643	C8950	1					
31643	C8952	1					
31643	31231	1					
31643	31525	1					
31643	31526	1					
31643	31535	1					
31643	31575	1					
31643	31622	0					
31643	31700	1					
31643	31717	1					
31643	31720	1					
31643	31725	1					
31643	36000	1					
31643	36410	1					
31643	37202	1					
31643	51701	1					
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31643	51703	1					
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31643	62319	1					
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31643	64420	1					
31643	64421	1					
31643	64450	1					
31643	64470	1					
31643	64475	1					
31643	69990	0					
31643	71036	1					
31643	76000	1					
31643	76001	1					
31643	89220	0					
31643	90760	1					
31643	90765	1					
31643	90772	1					
31643	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
31643	90775	1
31643	92511	0
31645	C8950	1
31645	C8952	1
31645	31231	1
31645	31500	9
31645	31525	1
31645	31526	1
31645	31535	1
31645	31536	9
31645	31540	1
31645	31541	9
31645	31575	1
31645	31622	0
31645	31717	1
31645	31720	1
31645	31725	1
31645	36000	1
31645	36410	1
31645	37202	1
31645	51701	1
31645	51702	1
31645	51703	1
31645	62318	1
31645	62319	1
31645	64415	1
31645	64416	1
31645	64417	1
31645	64420	1
31645	64421	1
31645	64450	1
31645	64470	1
31645	64475	1
31645	69990	0
31645	71036	1
31645	76000	1
31645	76001	1
31645	89220	0
31645	90760	1
31645	90765	1
31645	90772	1
31645	90774	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31645	90775	1					
31645	92511	0					
31646	C8950	1					
31646	C8952	1					
31646	31231	1					
31646	31500	9					
31646	31525	1					
31646	31526	1					
31646	31535	1					
31646	31536	1					
31646	31540	1					
31646	31541	1					
31646	31575	1					
31646	31622	0					
31646	31717	1					
31646	31720	1					
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31646	37202	1					
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31646	51702	1					
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31646	62318	1					
31646	62319	1					
31646	64415	1					
31646	64416	1					
31646	64417	1					
31646	64420	1					
31646	64421	1					
31646	64450	1					
31646	64470	1					
31646	64475	1					
31646	69990	0					
31646	71036	1					
31646	76000	1					
31646	76001	1					
31646	89220	0					
31646	90760	1					
31646	90765	1					
31646	90772	1					
31646	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31646	90775	1					
31646	92511	0					
31656	C8950	1					
31656	C8952	1					
31656	31231	1					
31656	31500	9					
31656	31525	1					
31656	31535	1					
31656	31536	1					
31656	31540	1					
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31656	31575	1					
31656	31622	0					
31656	31708	1					
31656	31717	1					
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31656	36000	1					
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31656	64416	1					
31656	64417	1					
31656	64420	1					
31656	64421	1					
31656	64450	1					
31656	64470	1					
31656	64475	1					
31656	69990	0					
31656	89220	0					
31656	90760	1					
31656	90765	1					
31656	90772	1					
31656	90774	1					
31656	90775	1					
31656	92511	0					
31700	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31700	C8952	1					
31700	36000	1					
31700	36410	1					
31700	37202	1					
31700	62318	1					
31700	62319	1					
31700	64415	1					
31700	64416	1					
31700	64417	1					
31700	64420	1					
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31700	64450	1					
31700	64470	1					
31700	64475	1					
31700	69990	0					
31700	89220	0					
31700	90760	1					
31700	90765	1					
31700	90772	1					
31700	90774	1					
31700	90775	1					
31708	C8950	1					
31708	C8952	1					
31708	31700	0					
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31708	37202	1					
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31708	64450	1					
31708	64470	1					
31708	64475	1					
31708	69990	0					
31708	90760	1					
31708	90765	1					
31708	90772	1					
31708	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31708	90775	1					
31710	C8950	1					
31710	C8952	1					
31710	31700	0					
31710	36000	1					
31710	36410	1					
31710	37202	1					
31710	62318	1					
31710	62319	1					
31710	64415	1					
31710	64416	1					
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31710	64420	1					
31710	64421	1					
31710	64450	1					
31710	64470	1					
31710	64475	1					
31710	69990	0					
31710	90760	1					
31710	90765	1					
31710	90772	1					
31710	90774	1					
31710	90775	1					
31715	C8950	1					
31715	C8952	1					
31715	31700	0					
31715	36000	1					
31715	36410	1					
31715	37202	1					
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31715	51702	1					
31715	51703	1					
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31715	62319	1					
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31715	64416	1					
31715	64417	1					
31715	64420	1					
31715	64421	1					
31715	64450	1					
31715	64470	1					
31715	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
31715	69990	0					
31715	90760	1					
31715	90765	1					
31715	90772	1					
31715	90774	1					
31715	90775	1					
31717	C8950	1					
31717	C8952	1					
31717	31700	0					
31717	36000	1					
31717	36410	1					
31717	37202	1					
31717	51701	1					
31717	51702	1					
31717	51703	1					
31717	62318	1					
31717	62319	1					
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31717	64416	1					
31717	64417	1					
31717	64420	1					
31717	64421	1					
31717	64450	1					
31717	64470	1					
31717	64475	1					
31717	69990	0					
31717	89220	0					
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31717	90765	1					
31717	90772	1					
31717	90774	1					
31717	90775	1					
31720	C8950	1					
31720	C8952	1					
31720	31700	1					
31720	36000	1					
31720	36410	1					
31720	37202	1					
31720	51701	1					
31720	51702	1					
31720	51703	1					
31720	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31720	62319	1					
31720	64415	1					
31720	64416	1					
31720	64417	1					
31720	64420	1					
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31720	64450	1					
31720	64470	1					
31720	64475	1					
31720	69990	0					
31720	89220	0					
31720	90760	1					
31720	90765	1					
31720	90772	1					
31720	90774	1					
31720	90775	1					
31725	C8950	1					
31725	C8952	1					
31725	31700	1					
31725	36000	1					
31725	36410	1					
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31725	64420	1					
31725	64421	1					
31725	64450	1					
31725	64470	1					
31725	64475	1					
31725	69990	0					
31725	89220	0					
31725	90760	1					
31725	90765	1					
31725	90772	1					
31725	90774	1					
31725	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31730	C8950	1					
31730	C8952	1					
31730	31700	1					
31730	36000	1					
31730	36410	1					
31730	37202	1					
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31730	64421	1					
31730	64450	1					
31730	64470	1					
31730	64475	1					
31730	69990	0					
31730	90760	1					
31730	90765	1					
31730	90772	1					
31730	90774	1					
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31730	92502	1					
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31750	31825	1					
31750	31830	1					
31750	36000	1					
31750	36410	1					
31750	37202	1					
31750	51701	1					
31750	51702	1					
31750	51703	1					
31750	62318	1					
31750	62319	1					
31750	64415	1					
31750	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31750	64417	1					
31750	64450	1					
31750	64470	1					
31750	64475	1					
31750	69990	0					
31750	90760	1					
31750	90765	1					
31750	90772	1					
31750	90774	1					
31750	90775	1					
31750	92502	1					
31755	C8950	1					
31755	C8952	1					
31755	36000	1					
31755	36410	1					
31755	37202	1					
31755	51701	1					
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31755	51703	1					
31755	62318	1					
31755	62319	1					
31755	64415	1					
31755	64416	1					
31755	64417	1					
31755	64450	1					
31755	64470	1					
31755	64475	1					
31755	69990	0					
31755	90760	1					
31755	90765	1					
31755	90772	1					
31755	90774	1					
31755	90775	1					
31760	C8950	1					
31760	C8952	1					
31760	31805	1					
31760	36000	1					
31760	36410	1					
31760	37202	1					
31760	51701	1					
31760	51702	1					
31760	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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31760	62318	1					
31760	62319	1					
31760	64415	1					
31760	64416	1					
31760	64417	1					
31760	64420	1					
31760	64421	1					
31760	64450	1					
31760	64470	1					
31760	64475	1					
31760	69990	0					
31760	90760	1					
31760	90765	1					
31760	90772	1					
31760	90774	1					
31760	90775	1					
31766	C8950	1					
31766	C8952	1					
31766	36000	1					
31766	36410	1					
31766	37202	1					
31766	51701	1					
31766	51702	1					
31766	51703	1					
31766	62318	1					
31766	62319	1					
31766	64415	1					
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31766	64450	1					
31766	64470	1					
31766	64475	1					
31766	69990	0					
31766	90760	1					
31766	90765	1					
31766	90772	1					
31766	90774	1					
31766	90775	1					
31770	C8950	1					
31770	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31770	32100	1					
31770	36000	1					
31770	36410	1					
31770	37202	1					
31770	51701	1					
31770	51702	1					
31770	51703	1					
31770	62318	1					
31770	62319	1					
31770	64415	1					
31770	64416	1					
31770	64417	1					
31770	64420	1					
31770	64421	1					
31770	64450	1					
31770	64470	1					
31770	64475	1					
31770	69990	0					
31770	90760	1					
31770	90765	1					
31770	90772	1					
31770	90774	1					
31770	90775	1					
31775	C8950	1					
31775	C8952	1					
31775	32100	1					
31775	36000	1					
31775	36410	1					
31775	37202	1					
31775	51701	1					
31775	51702	1					
31775	51703	1					
31775	62318	1					
31775	62319	1					
31775	64415	1					
31775	64416	1					
31775	64417	1					
31775	64420	1					
31775	64421	1					
31775	64450	1					
31775	64470	1					
31775	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31775	69990	0					
31775	90760	1					
31775	90765	1					
31775	90772	1					
31775	90774	1					
31775	90775	1					
31780	C8950	1					
31780	C8952	1					
31780	31800	1					
31780	31820	1					
31780	31825	1					
31780	31830	1					
31780	36000	1					
31780	36410	1					
31780	37202	1					
31780	51701	1					
31780	51702	1					
31780	51703	1					
31780	62318	1					
31780	62319	1					
31780	64415	1					
31780	64416	1					
31780	64417	1					
31780	64450	1					
31780	64470	1					
31780	64475	1					
31780	69990	0					
31780	90760	1					
31780	90765	1					
31780	90772	1					
31780	90774	1					
31780	90775	1					
31780	92502	1					
31781	C8950	1					
31781	C8952	1					
31781	32100	1					
31781	36000	1					
31781	36410	1					
31781	37202	1					
31781	51701	1					
31781	51702	1					
31781	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31781	62318	1					
31781	62319	1					
31781	64415	1					
31781	64416	1					
31781	64417	1					
31781	64420	1					
31781	64421	1					
31781	64450	1					
31781	64470	1					
31781	64475	1					
31781	69990	0					
31781	90760	1					
31781	90765	1					
31781	90772	1					
31781	90774	1					
31781	90775	1					
31785	C8950	1					
31785	C8952	1					
31785	31800	9					
31785	31820	1					
31785	31825	1					
31785	31830	0					
31785	36000	1					
31785	36410	1					
31785	37202	1					
31785	51701	1					
31785	51702	1					
31785	51703	1					
31785	62318	1					
31785	62319	1					
31785	64415	1					
31785	64416	1					
31785	64417	1					
31785	64450	1					
31785	64470	1					
31785	64475	1					
31785	69990	0					
31785	90760	1					
31785	90765	1					
31785	90772	1					
31785	90774	1					
31785	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31785	92502	1					
31786	C8950	1					
31786	C8952	1					
31786	31805	1					
31786	32100	1					
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31786	37202	1					
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31786	51703	1					
31786	62318	1					
31786	62319	1					
31786	64415	1					
31786	64416	1					
31786	64417	1					
31786	64420	1					
31786	64421	1					
31786	64450	1					
31786	64470	1					
31786	64475	1					
31786	69990	0					
31786	90760	1					
31786	90765	1					
31786	90772	1					
31786	90774	1					
31786	90775	1					
31800	C8950	1					
31800	C8952	1					
31800	36000	1					
31800	36410	1					
31800	37202	1					
31800	51701	1					
31800	51702	1					
31800	51703	1					
31800	62318	1					
31800	62319	1					
31800	64415	1					
31800	64416	1					
31800	64417	1					
31800	64450	1					
31800	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31800	64475	1					
31800	69990	0					
31800	90760	1					
31800	90765	1					
31800	90772	1					
31800	90774	1					
31800	90775	1					
31800	92502	1					
31805	C8950	1					
31805	C8952	1					
31805	32100	1					
31805	36000	1					
31805	36410	1					
31805	37202	1					
31805	51701	1					
31805	51702	1					
31805	51703	1					
31805	62318	1					
31805	62319	1					
31805	64415	1					
31805	64416	1					
31805	64417	1					
31805	64420	1					
31805	64421	1					
31805	64450	1					
31805	64470	1					
31805	64475	1					
31805	69990	0					
31805	90760	1					
31805	90765	1					
31805	90772	1					
31805	90774	1					
31805	90775	1					
31820	C8950	1					
31820	C8952	1					
31820	36000	1					
31820	36410	1					
31820	37202	1					
31820	51701	1					
31820	51702	1					
31820	51703	1					
31820	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31820	62319	1					
31820	64415	1					
31820	64416	1					
31820	64417	1					
31820	64450	1					
31820	64470	1					
31820	64475	1					
31820	69990	0					
31820	90760	1					
31820	90765	1					
31820	90772	1					
31820	90774	1					
31820	90775	1					
31820	92502	1					
31825	C8950	1					
31825	C8952	1					
31825	31820	1					
31825	36000	1					
31825	36410	1					
31825	37202	1					
31825	51701	1					
31825	51702	1					
31825	51703	1					
31825	62318	1					
31825	62319	1					
31825	64415	1					
31825	64416	1					
31825	64417	1					
31825	64450	1					
31825	64470	1					
31825	64475	1					
31825	69990	0					
31825	90760	1					
31825	90765	1					
31825	90772	1					
31825	90774	1					
31825	90775	1					
31825	92502	1					
31830	C8950	1					
31830	C8952	1					
31830	36000	1					
31830	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
31830	37202	1					
31830	51701	1					
31830	51702	1					
31830	51703	1					
31830	62318	1					
31830	62319	1					
31830	64415	1					
31830	64416	1					
31830	64417	1					
31830	64450	1					
31830	64470	1					
31830	64475	1					
31830	69990	0					
31830	90760	1					
31830	90765	1					
31830	90772	1					
31830	90774	1					
31830	90775	1					
31830	92502	1					
32000	C8950	1					
32000	C8952	1					
32000	20101	1					
32000	32400	1					
32000	36000	1					
32000	36410	1					
32000	37202	1					
32000	49423	1					
32000	49424	1					
32000	51701	1					
32000	51702	1					
32000	51703	1					
32000	62318	1					
32000	62319	1					
32000	64415	1					
32000	64416	1					
32000	64417	1					
32000	64450	1					
32000	64470	1					
32000	64475	1					
32000	69990	0					
32000	90760	1					
32000	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32000	90772	1					
32000	90774	1					
32000	90775	1					
32002	C8950	1					
32002	C8952	1					
32002	20101	1					
32002	36000	1					
32002	36410	1					
32002	37202	1					
32002	49424	1					
32002	51701	1					
32002	51702	1					
32002	51703	1					
32002	62318	1					
32002	62319	1					
32002	64415	1					
32002	64416	1					
32002	64417	1					
32002	64450	1					
32002	64470	1					
32002	64475	1					
32002	69990	0					
32002	90760	1					
32002	90765	1					
32002	90772	1					
32002	90774	1					
32002	90775	1					
32005	C8950	1					
32005	C8952	1					
32005	32000	1					
32005	32002	1					
32005	36000	1					
32005	36410	1					
32005	37202	1					
32005	51701	1					
32005	51702	1					
32005	51703	1					
32005	62318	1					
32005	62319	1					
32005	64415	1					
32005	64416	1					
32005	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32005	64450	1					
32005	64470	1					
32005	64475	1					
32005	69990	0					
32005	90760	1					
32005	90765	1					
32005	90772	1					
32005	90774	1					
32005	90775	1					
32019	C8950	1					
32019	C8952	1					
32019	32000	1					
32019	32002	1					
32019	32005	1					
32019	32020	1					
32019	36000	1					
32019	36410	1					
32019	37202	1					
32019	51701	1					
32019	51702	1					
32019	51703	1					
32019	62318	1					
32019	62319	1					
32019	64415	1					
32019	64416	1					
32019	64417	1					
32019	64450	1					
32019	64470	1					
32019	64475	1					
32019	69990	0					
32019	76000	1					
32019	76360	1					
32019	76942	1					
32019	76986	1					
32019	76998	1					
32019	77012	1					
32019	90760	1					
32019	90765	1					
32019	90772	1					
32019	90774	1					
32019	90775	1					
32020	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32020	C8952	1					
32020	32002	1					
32020	36000	1					
32020	36410	1					
32020	37202	1					
32020	49423	1					
32020	49424	1					
32020	51701	1					
32020	51702	1					
32020	51703	1					
32020	62318	1					
32020	62319	1					
32020	64415	1					
32020	64416	1					
32020	64417	1					
32020	64450	1					
32020	64470	1					
32020	64475	1					
32020	69990	0					
32020	90760	1					
32020	90765	1					
32020	90772	1					
32020	90774	1					
32020	90775	1					
32035	C8950	1					
32035	C8952	1					
32035	32002	1					
32035	32020	1					
32035	32095	1					
32035	32220	1					
32035	32225	1					
32035	32422	1					
32035	32551	1					
32035	32900	0					
32035	36000	1					
32035	36410	1					
32035	37202	1					
32035	51701	1					
32035	51702	1					
32035	51703	1					
32035	62318	1					
32035	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32035	64415	1					
32035	64416	1					
32035	64417	1					
32035	64420	1					
32035	64421	1					
32035	64450	1					
32035	64470	1					
32035	64475	1					
32035	69990	0					
32035	90760	1					
32035	90765	1					
32035	90772	1					
32035	90774	1					
32035	90775	1					
32036	C8950	1					
32036	C8952	1					
32036	32002	1					
32036	32020	1					
32036	32095	1					
32036	32220	1					
32036	32225	1					
32036	32422	1					
32036	32551	1					
32036	36000	1					
32036	36410	1					
32036	37202	1					
32036	51701	1					
32036	51702	1					
32036	51703	1					
32036	62318	1					
32036	62319	1					
32036	64415	1					
32036	64416	1					
32036	64417	1					
32036	64420	1					
32036	64421	1					
32036	64450	1					
32036	64470	1					
32036	64475	1					
32036	69990	0					
32036	90760	1					
32036	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32036	90772	1					
32036	90774	1					
32036	90775	1					
32095	C8950	1					
32095	C8952	1					
32095	20101	1					
32095	31622	1					
32095	32002	1					
32095	32020	1					
32095	32220	1					
32095	32225	1					
32095	32420	1					
32095	32422	1					
32095	32551	1					
32095	36000	1					
32095	36410	1					
32095	37202	1					
32095	51701	1					
32095	51702	1					
32095	51703	1					
32095	62318	1					
32095	62319	1					
32095	64415	1					
32095	64416	1					
32095	64417	1					
32095	64420	1					
32095	64421	1					
32095	64450	1					
32095	64470	1					
32095	64475	1					
32095	69990	0					
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32095	90765	1					
32095	90772	1					
32095	90774	1					
32095	90775	1					
32100	C8950	1					
32100	C8952	1					
32100	20101	1					
32100	21600	1					
32100	31595	1					
32100	31622	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32100	32002	1					
32100	32020	1					
32100	32095	1					
32100	32200	1					
32100	32215	0					
32100	32220	1					
32100	32225	1					
32100	32310	1					
32100	32402	1					
32100	32422	1					
32100	32551	1					
32100	36000	1					
32100	36410	1					
32100	37202	1					
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32100	51702	1					
32100	51703	1					
32100	62318	1					
32100	62319	1					
32100	64415	1					
32100	64416	1					
32100	64417	1					
32100	64420	1					
32100	64421	1					
32100	64450	1					
32100	64470	1					
32100	64475	1					
32100	69990	0					
32100	90760	1					
32100	90765	1					
32100	90772	1					
32100	90774	1					
32100	90775	1					
32110	C8950	1					
32110	C8952	1					
32110	20101	1					
32110	31595	1					
32110	31622	1					
32110	32002	1					
32110	32020	1					
32110	32095	1					
32110	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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32110	32200	1					
32110	32220	1					
32110	32225	1					
32110	32420	1					
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32110	32551	1					
32110	36000	1					
32110	36410	1					
32110	37202	1					
32110	39400	9					
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32110	51702	1					
32110	51703	1					
32110	62318	1					
32110	62319	1					
32110	64415	1					
32110	64416	1					
32110	64417	1					
32110	64420	1					
32110	64421	1					
32110	64450	1					
32110	64470	1					
32110	64475	1					
32110	69990	0					
32110	90760	1					
32110	90765	1					
32110	90772	1					
32110	90774	1					
32110	90775	1					
32120	C8950	1					
32120	C8952	1					
32120	20101	1					
32120	31595	1					
32120	31622	1					
32120	32002	1					
32120	32020	1					
32120	32095	1					
32120	32100	1					
32120	32220	1					
32120	32225	1					
32120	32420	1					
32120	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32120	32551	1					
32120	36000	1					
32120	36410	1					
32120	37202	1					
32120	51701	1					
32120	51702	1					
32120	51703	1					
32120	62318	1					
32120	62319	1					
32120	64415	1					
32120	64416	1					
32120	64417	1					
32120	64420	1					
32120	64421	1					
32120	64450	1					
32120	64470	1					
32120	64475	1					
32120	69990	0					
32120	90760	1					
32120	90765	1					
32120	90772	1					
32120	90774	1					
32120	90775	1					
32124	C8950	1					
32124	C8952	1					
32124	20101	1					
32124	31595	1					
32124	31622	1					
32124	32002	1					
32124	32020	1					
32124	32095	1					
32124	32100	1					
32124	32200	1					
32124	32215	1					
32124	32220	1					
32124	32225	1					
32124	32420	1					
32124	32422	1					
32124	32551	1					
32124	32654	1					
32124	36000	1					
32124	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32124	37202	1					
32124	51701	1					
32124	51702	1					
32124	51703	1					
32124	62318	1					
32124	62319	1					
32124	64415	1					
32124	64416	1					
32124	64417	1					
32124	64420	1					
32124	64421	1					
32124	64450	1					
32124	64470	1					
32124	64475	1					
32124	69990	0					
32124	90760	1					
32124	90765	1					
32124	90772	1					
32124	90774	1					
32124	90775	1					
32140	C8950	1					
32140	C8952	1					
32140	20101	1					
32140	31595	1					
32140	31622	1					
32140	32002	1					
32140	32020	1					
32140	32095	1					
32140	32100	1					
32140	32200	1					
32140	32215	1					
32140	32220	1					
32140	32225	1					
32140	32420	1					
32140	32422	1					
32140	32551	1					
32140	32654	1					
32140	36000	1					
32140	36410	1					
32140	37202	1					
32140	51701	1					
32140	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32140	51703	1					
32140	62318	1					
32140	62319	1					
32140	64415	1					
32140	64416	1					
32140	64417	1					
32140	64420	1					
32140	64421	1					
32140	64450	1					
32140	64470	1					
32140	64475	1					
32140	69990	0					
32140	90760	1					
32140	90765	1					
32140	90772	1					
32140	90774	1					
32140	90775	1					
32141	C8950	1					
32141	C8952	1					
32141	20101	1					
32141	31595	1					
32141	31622	1					
32141	32002	1					
32141	32005	1					
32141	32020	1					
32141	32095	1					
32141	32100	1					
32141	32200	1					
32141	32215	1					
32141	32220	1					
32141	32225	1					
32141	32420	1					
32141	32422	1					
32141	32551	1					
32141	32560	1					
32141	32654	1					
32141	36000	1					
32141	36410	1					
32141	37202	1					
32141	51701	1					
32141	51702	1					
32141	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32141	62318	1					
32141	62319	1					
32141	64415	1					
32141	64416	1					
32141	64417	1					
32141	64420	1					
32141	64421	1					
32141	64450	1					
32141	64470	1					
32141	64475	1					
32141	69990	0					
32141	90760	1					
32141	90765	1					
32141	90772	1					
32141	90774	1					
32141	90775	1					
32150	C8950	1					
32150	C8952	1					
32150	20101	1					
32150	31595	1					
32150	31622	1					
32150	32002	1					
32150	32020	1					
32150	32095	1					
32150	32100	1					
32150	32200	1					
32150	32215	0					
32150	32220	1					
32150	32225	1					
32150	32420	1					
32150	32422	1					
32150	32551	1					
32150	32654	1					
32150	36000	1					
32150	36410	1					
32150	37202	1					
32150	51701	1					
32150	51702	1					
32150	51703	1					
32150	62318	1					
32150	62319	1					
32150	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32150	64416	1					
32150	64417	1					
32150	64420	1					
32150	64421	1					
32150	64450	1					
32150	64470	1					
32150	64475	1					
32150	69990	0					
32150	90760	1					
32150	90765	1					
32150	90772	1					
32150	90774	1					
32150	90775	1					
32151	C8950	1					
32151	C8952	1					
32151	20101	1					
32151	31595	1					
32151	31622	1					
32151	32002	1					
32151	32020	1					
32151	32095	1					
32151	32100	1					
32151	32200	1					
32151	32215	1					
32151	32220	1					
32151	32225	1					
32151	32420	1					
32151	32422	1					
32151	32551	1					
32151	32654	1					
32151	36000	1					
32151	36410	1					
32151	37202	1					
32151	51701	1					
32151	51702	1					
32151	51703	1					
32151	62318	1					
32151	62319	1					
32151	64415	1					
32151	64416	1					
32151	64417	1					
32151	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
32151	64421	1					
32151	64450	1					
32151	64470	1					
32151	64475	1					
32151	69990	0					
32151	90760	1					
32151	90765	1					
32151	90772	1					
32151	90774	1					
32151	90775	1					
32160	C8950	1					
32160	C8952	1					
32160	20101	1					
32160	31595	1					
32160	31622	1					
32160	32002	1					
32160	32020	1					
32160	32095	1					
32160	32100	1					
32160	32215	0					
32160	32220	0					
32160	32225	0					
32160	32420	1					
32160	32422	1					
32160	32551	1					
32160	32654	1					
32160	36000	1					
32160	36410	1					
32160	37202	1					
32160	51701	1					
32160	51702	1					
32160	51703	1					
32160	62318	1					
32160	62319	1					
32160	64415	1					
32160	64416	1					
32160	64417	1					
32160	64420	1					
32160	64421	1					
32160	64450	1					
32160	64470	1					
32160	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32160	69990	0					
32160	90760	1					
32160	90765	1					
32160	90772	1					
32160	90774	1					
32160	90775	1					
32200	C8950	1					
32200	C8952	1					
32200	20101	1					
32200	32002	1					
32200	32020	1					
32200	32035	1					
32200	32036	1					
32200	32420	1					
32200	32422	1					
32200	32551	1					
32200	36000	1					
32200	36410	1					
32200	37202	1					
32200	51701	1					
32200	51702	1					
32200	51703	1					
32200	62318	1					
32200	62319	1					
32200	64415	1					
32200	64416	1					
32200	64417	1					
32200	64420	1					
32200	64421	1					
32200	64450	1					
32200	64470	1					
32200	64475	1					
32200	69990	0					
32200	90760	1					
32200	90765	1					
32200	90772	1					
32200	90774	1					
32200	90775	1					
32201	C8950	1					
32201	C8952	1					
32201	32002	1					
32201	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32201	32422	1					
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32201	36000	1					
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32201	37202	1					
32201	51701	1					
32201	51702	1					
32201	51703	1					
32201	62318	1					
32201	62319	1					
32201	64415	1					
32201	64416	1					
32201	64417	1					
32201	64420	1					
32201	64421	1					
32201	64450	1					
32201	64470	1					
32201	64475	1					
32201	69990	0					
32201	90760	1					
32201	90765	1					
32201	90772	1					
32201	90774	1					
32201	90775	1					
32215	C8950	1					
32215	C8952	1					
32215	20101	1					
32215	32002	1					
32215	32020	1					
32215	32422	1					
32215	32551	1					
32215	36000	1					
32215	36410	1					
32215	37202	1					
32215	51701	1					
32215	51702	1					
32215	51703	1					
32215	62318	1					
32215	62319	1					
32215	64415	1					
32215	64416	1					
32215	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32215	64420	1					
32215	64421	1					
32215	64450	1					
32215	64470	1					
32215	64475	1					
32215	69990	0					
32215	90760	1					
32215	90765	1					
32215	90772	1					
32215	90774	1					
32215	90775	1					
32220	C8950	1					
32220	C8952	1					
32220	20101	1					
32220	32002	1					
32220	32020	1					
32220	32100	1					
32220	32310	0					
32220	32422	1					
32220	32551	1					
32220	36000	1					
32220	36410	1					
32220	37202	1					
32220	51701	1					
32220	51702	1					
32220	51703	1					
32220	62318	1					
32220	62319	1					
32220	64415	1					
32220	64416	1					
32220	64417	1					
32220	64420	1					
32220	64421	1					
32220	64450	1					
32220	64470	1					
32220	64475	1					
32220	69990	0					
32220	90760	1					
32220	90765	1					
32220	90772	1					
32220	90774	1					
32220	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32225	C8950	1					
32225	C8952	1					
32225	20101	1					
32225	32002	1					
32225	32422	1					
32225	36000	1					
32225	36410	1					
32225	37202	1					
32225	51701	1					
32225	51702	1					
32225	51703	1					
32225	62318	1					
32225	62319	1					
32225	64415	1					
32225	64416	1					
32225	64417	1					
32225	64420	1					
32225	64421	1					
32225	64450	1					
32225	64470	1					
32225	64475	1					
32225	69990	0					
32225	90760	1					
32225	90765	1					
32225	90772	1					
32225	90774	1					
32225	90775	1					
32310	C8950	1					
32310	C8952	1					
32310	20101	1					
32310	32002	1					
32310	32020	1					
32310	32225	1					
32310	32422	1					
32310	32551	1					
32310	36000	1					
32310	36410	1					
32310	37202	1					
32310	51701	1					
32310	51702	1					
32310	51703	1					
32310	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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32310	62319	1					
32310	64415	1					
32310	64416	1					
32310	64417	1					
32310	64420	1					
32310	64421	1					
32310	64450	1					
32310	64470	1					
32310	64475	1					
32310	69990	0					
32310	90760	1					
32310	90765	1					
32310	90772	1					
32310	90774	1					
32310	90775	1					
32320	C8950	1					
32320	C8952	1					
32320	20101	1					
32320	32002	1					
32320	32020	1					
32320	32100	1					
32320	32225	1					
32320	32310	1					
32320	32422	1					
32320	32551	1					
32320	36000	1					
32320	36410	1					
32320	37202	1					
32320	51701	1					
32320	51702	1					
32320	51703	1					
32320	62318	1					
32320	62319	1					
32320	64415	1					
32320	64416	1					
32320	64417	1					
32320	64420	1					
32320	64421	1					
32320	64450	1					
32320	64470	1					
32320	64475	1					
32320	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32320	90760	1					
32320	90765	1					
32320	90772	1					
32320	90774	1					
32320	90775	1					
32400	C8950	1					
32400	C8952	1					
32400	10021	1					
32400	10022	1					
32400	20101	1					
32400	32002	1					
32400	32020	1					
32400	32422	1					
32400	32551	1					
32400	36000	1					
32400	36410	1					
32400	37202	1					
32400	51701	1					
32400	51702	1					
32400	51703	1					
32400	62318	1					
32400	62319	1					
32400	64415	1					
32400	64416	1					
32400	64417	1					
32400	64420	1					
32400	64421	1					
32400	64450	1					
32400	64470	1					
32400	64475	1					
32400	69990	0					
32400	88170	1					
32400	88171	1					
32400	88172	1					
32400	88173	9					
32400	90760	1					
32400	90765	1					
32400	90772	1					
32400	90774	1					
32400	90775	1					
32402	C8950	1					
32402	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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32402	10021	1					
32402	10022	1					
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32402	32225	9					
32402	32310	1					
32402	32400	1					
32402	32422	1					
32402	32551	1					
32402	36000	1					
32402	36410	1					
32402	37202	1					
32402	51701	1					
32402	51702	1					
32402	51703	1					
32402	62318	1					
32402	62319	1					
32402	64415	1					
32402	64416	1					
32402	64417	1					
32402	64420	1					
32402	64421	1					
32402	64450	1					
32402	64470	1					
32402	64475	1					
32402	69990	0					
32402	88170	1					
32402	88171	1					
32402	88172	1					
32402	88173	9					
32402	90760	1					
32402	90765	1					
32402	90772	1					
32402	90774	1					
32402	90775	1					
32405	C8950	1					
32405	C8952	1					
32405	10021	1					
32405	10022	1					
32405	20101	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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32405	32020	1					
32405	32420	1					
32405	32551	1					
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32405	37202	1					
32405	51701	1					
32405	51702	1					
32405	51703	1					
32405	62318	1					
32405	62319	1					
32405	64415	1					
32405	64416	1					
32405	64417	1					
32405	64420	1					
32405	64421	1					
32405	64450	1					
32405	64470	1					
32405	64475	1					
32405	69990	0					
32405	88170	1					
32405	88171	1					
32405	88172	1					
32405	88173	9					
32405	90760	1					
32405	90765	1					
32405	90772	1					
32405	90774	1					
32405	90775	1					
32420	C8950	1					
32420	C8952	1					
32420	10021	1					
32420	10022	1					
32420	20101	1					
32420	32020	1					
32420	32551	1					
32420	36000	1					
32420	36410	1					
32420	37202	1					
32420	51701	1					
32420	51702	1					
32420	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
32420	62318	1					
32420	62319	1					
32420	64415	1					
32420	64416	1					
32420	64417	1					
32420	64420	1					
32420	64421	1					
32420	64450	1					
32420	64470	1					
32420	64475	1					
32420	69990	0					
32420	88170	1					
32420	88171	1					
32420	88172	1					
32420	88173	9					
32420	90760	1					
32420	90765	1					
32420	90772	1					
32420	90774	1					
32420	90775	1					
32421	20101	1					
32421	32400	1					
32421	36000	1					
32421	36410	1					
32421	37202	1					
32421	49423	1					
32421	49424	1					
32421	62318	1					
32421	62319	1					
32421	64415	1					
32421	64416	1					
32421	64417	1					
32421	64420	1					
32421	64421	1					
32421	64450	1					
32421	64470	1					
32421	64475	1					
32421	69990	0					
32421	90760	1					
32421	90765	1					
32421	90772	1					
32421	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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32421	90775	1					
32422	20101	1					
32422	36000	1					
32422	36410	1					
32422	37202	1					
32422	49424	1					
32422	62318	1					
32422	62319	1					
32422	64415	1					
32422	64416	1					
32422	64417	1					
32422	64420	1					
32422	64421	1					
32422	64450	1					
32422	64470	1					
32422	64475	1					
32422	69990	0					
32422	90760	1					
32422	90765	1					
32422	90772	1					
32422	90774	1					
32422	90775	1					
32440	C8950	1					
32440	C8952	1					
32440	20101	1					
32440	31622	1					
32440	31623	1					
32440	31624	1					
32440	31625	1					
32440	31643	0					
32440	31645	1					
32440	32020	1					
32440	32095	1					
32440	32100	0					
32440	32140	1					
32440	32215	1					
32440	32402	1					
32440	32480	1					
32440	32482	1					
32440	32484	1					
32440	32500	1					
32440	32551	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32440	32810	1					
32440	32815	1					
32440	32997	1					
32440	36000	1					
32440	36410	1					
32440	37202	1					
32440	39010	1					
32440	39220	1					
32440	51701	1					
32440	51702	1					
32440	51703	1					
32440	62318	1					
32440	62319	1					
32440	64415	1					
32440	64416	1					
32440	64417	1					
32440	64420	1					
32440	64421	1					
32440	64450	1					
32440	64470	1					
32440	64475	1					
32440	64620	1					
32440	69990	0					
32440	90760	1					
32440	90765	1					
32440	90772	1					
32440	90774	1					
32440	90775	1					
32442	C8950	1					
32442	C8952	1					
32442	20101	1					
32442	31622	1					
32442	31623	1					
32442	31624	1					
32442	31625	1					
32442	31643	0					
32442	31645	1					
32442	32002	1					
32442	32020	1					
32442	32095	1					
32442	32100	1					
32442	32140	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32442	32215	1					
32442	32402	1					
32442	32422	1					
32442	32440	1					
32442	32480	1					
32442	32482	1					
32442	32484	1					
32442	32500	1					
32442	32551	1					
32442	32810	1					
32442	32997	1					
32442	36000	1					
32442	36410	1					
32442	37202	1					
32442	39010	1					
32442	39220	1					
32442	39400	9					
32442	51701	1					
32442	51702	1					
32442	51703	1					
32442	62318	1					
32442	62319	1					
32442	64415	1					
32442	64416	1					
32442	64417	1					
32442	64420	1					
32442	64421	1					
32442	64450	1					
32442	64470	1					
32442	64475	1					
32442	64620	1					
32442	69990	0					
32442	90760	1					
32442	90765	1					
32442	90772	1					
32442	90774	1					
32442	90775	1					
32445	C8950	1					
32445	C8952	1					
32445	20101	1					
32445	31622	1					
32445	31623	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32445	31624	1					
32445	31625	1					
32445	31643	0					
32445	31645	1					
32445	32002	1					
32445	32020	1					
32445	32095	1					
32445	32100	1					
32445	32140	1					
32445	32215	1					
32445	32402	1					
32445	32422	1					
32445	32440	1					
32445	32480	1					
32445	32482	1					
32445	32484	1					
32445	32500	1					
32445	32551	1					
32445	32810	1					
32445	32815	1					
32445	32997	1					
32445	36000	1					
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32445	39010	1					
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32445	39400	9					
32445	51701	1					
32445	51702	1					
32445	51703	1					
32445	62318	1					
32445	62319	1					
32445	64415	1					
32445	64416	1					
32445	64417	1					
32445	64420	1					
32445	64421	1					
32445	64450	1					
32445	64470	1					
32445	64475	1					
32445	64620	1					
32445	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32445	90760	1					
32445	90765	1					
32445	90772	1					
32445	90774	1					
32445	90775	1					
32480	C8950	1					
32480	C8952	1					
32480	20101	1					
32480	31622	1					
32480	31623	1					
32480	31624	1					
32480	31625	1					
32480	31643	0					
32480	31645	1					
32480	32002	1					
32480	32020	1					
32480	32095	1					
32480	32100	0					
32480	32140	1					
32480	32215	1					
32480	32402	1					
32480	32422	1					
32480	32551	1					
32480	32810	1					
32480	32815	1					
32480	32997	1					
32480	35820	1					
32480	36000	1					
32480	36410	1					
32480	37202	1					
32480	39010	1					
32480	51701	1					
32480	51702	1					
32480	51703	1					
32480	62318	1					
32480	62319	1					
32480	64415	1					
32480	64416	1					
32480	64417	1					
32480	64420	1					
32480	64421	1					
32480	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32480	64470	1					
32480	64475	1					
32480	64620	1					
32480	69990	0					
32480	90760	1					
32480	90765	1					
32480	90772	1					
32480	90774	1					
32480	90775	1					
32482	C8950	1					
32482	C8952	1					
32482	20101	1					
32482	31622	1					
32482	31623	1					
32482	31624	1					
32482	31625	1					
32482	31643	0					
32482	31645	1					
32482	32002	1					
32482	32020	1					
32482	32095	1					
32482	32100	1					
32482	32140	1					
32482	32215	1					
32482	32402	1					
32482	32422	1					
32482	32480	1					
32482	32551	1					
32482	32810	1					
32482	32815	1					
32482	32997	1					
32482	36000	1					
32482	36410	1					
32482	37202	1					
32482	39010	1					
32482	39220	1					
32482	39400	9					
32482	51701	1					
32482	51702	1					
32482	51703	1					
32482	62318	1					
32482	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32482	64415	1					
32482	64416	1					
32482	64417	1					
32482	64420	1					
32482	64421	1					
32482	64450	1					
32482	64470	1					
32482	64475	1					
32482	64620	1					
32482	69990	0					
32482	90760	1					
32482	90765	1					
32482	90772	1					
32482	90774	1					
32482	90775	1					
32484	C8950	1					
32484	C8952	1					
32484	20101	1					
32484	31622	1					
32484	31623	1					
32484	31624	1					
32484	31625	1					
32484	31643	0					
32484	31645	1					
32484	32002	1					
32484	32020	1					
32484	32095	1					
32484	32100	1					
32484	32140	1					
32484	32215	1					
32484	32402	1					
32484	32422	1					
32484	32551	1					
32484	32810	1					
32484	32815	1					
32484	32997	1					
32484	36000	1					
32484	36410	1					
32484	37202	1					
32484	39010	1					
32484	39220	1					
32484	39400	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32484	51701	1					
32484	51702	1					
32484	51703	1					
32484	62318	1					
32484	62319	1					
32484	64415	1					
32484	64416	1					
32484	64417	1					
32484	64420	1					
32484	64421	1					
32484	64450	1					
32484	64470	1					
32484	64475	1					
32484	64620	1					
32484	69990	0					
32484	90760	1					
32484	90765	1					
32484	90772	1					
32484	90774	1					
32484	90775	1					
32486	C8950	1					
32486	C8952	1					
32486	20101	1					
32486	31622	1					
32486	31623	1					
32486	31624	1					
32486	31625	1					
32486	31643	0					
32486	31645	1					
32486	32002	1					
32486	32020	1					
32486	32095	1					
32486	32100	1					
32486	32140	1					
32486	32215	1					
32486	32402	1					
32486	32422	1					
32486	32551	1					
32486	32810	1					
32486	32815	1					
32486	32997	1					
32486	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32486	36410	1					
32486	37202	1					
32486	39010	1					
32486	39220	1					
32486	39400	9					
32486	51701	1					
32486	51702	1					
32486	51703	1					
32486	62318	1					
32486	62319	1					
32486	64415	1					
32486	64416	1					
32486	64417	1					
32486	64420	1					
32486	64421	1					
32486	64450	1					
32486	64470	1					
32486	64475	1					
32486	64620	1					
32486	69990	0					
32486	90760	1					
32486	90765	1					
32486	90772	1					
32486	90774	1					
32486	90775	1					
32488	C8950	1					
32488	C8952	1					
32488	20101	1					
32488	31622	1					
32488	31623	1					
32488	31624	1					
32488	31625	1					
32488	31643	0					
32488	31645	1					
32488	32002	1					
32488	32020	1					
32488	32095	1					
32488	32100	1					
32488	32140	1					
32488	32215	1					
32488	32402	1					
32488	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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32488	32551	1					
32488	32810	1					
32488	32815	1					
32488	32997	1					
32488	36000	1					
32488	36410	1					
32488	37202	1					
32488	39010	1					
32488	39220	1					
32488	39400	9					
32488	51701	1					
32488	51702	1					
32488	51703	1					
32488	62318	1					
32488	62319	1					
32488	64415	1					
32488	64416	1					
32488	64417	1					
32488	64420	1					
32488	64421	1					
32488	64450	1					
32488	64470	1					
32488	64475	1					
32488	64620	1					
32488	69990	0					
32488	90760	1					
32488	90765	1					
32488	90772	1					
32488	90774	1					
32488	90775	1					
32491	C8950	1					
32491	C8952	1					
32491	31622	1					
32491	31645	1					
32491	32002	1					
32491	32005	1					
32491	32020	1					
32491	32095	1					
32491	32100	0					
32491	32110	1					
32491	32120	1					
32491	32124	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32491	32140	0					
32491	32141	0					
32491	32200	1					
32491	32215	1					
32491	32220	0					
32491	32225	1					
32491	32310	1					
32491	32320	1					
32491	32400	1					
32491	32402	1					
32491	32420	1					
32491	32422	1					
32491	32551	1					
32491	32560	1					
32491	32601	1					
32491	32602	1					
32491	32650	1					
32491	32651	1					
32491	32652	1					
32491	32653	1					
32491	32654	1					
32491	32655	1					
32491	32656	1					
32491	32820	1					
32491	32905	1					
32491	32940	1					
32491	32960	1					
32491	32997	1					
32491	36000	1					
32491	36410	1					
32491	37202	1					
32491	39010	1					
32491	51701	1					
32491	51702	1					
32491	51703	1					
32491	62318	1					
32491	62319	1					
32491	64415	1					
32491	64416	1					
32491	64417	1					
32491	64420	1					
32491	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32491	64450	1					
32491	64470	1					
32491	64475	1					
32491	69990	0					
32491	90760	1					
32491	90765	1					
32491	90772	1					
32491	90774	1					
32491	90775	1					
32500	C8950	1					
32500	C8952	1					
32500	20101	1					
32500	31645	1					
32500	32002	1					
32500	32020	1					
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32500	32100	0					
32500	32140	1					
32500	32402	1					
32500	32422	1					
32500	32551	1					
32500	32810	1					
32500	32815	1					
32500	35820	1					
32500	36000	1					
32500	36410	1					
32500	37202	1					
32500	39010	1					
32500	39400	9					
32500	51701	1					
32500	51702	1					
32500	51703	1					
32500	62318	1					
32500	62319	1					
32500	64415	1					
32500	64416	1					
32500	64417	1					
32500	64420	1					
32500	64421	1					
32500	64450	1					
32500	64470	1					
32500	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
32500	64620	1					
32500	69990	0					
32500	90760	1					
32500	90765	1					
32500	90772	1					
32500	90774	1					
32500	90775	1					
32501	32440	9					
32501	32442	9					
32501	32445	9					
32501	32486	9					
32501	32488	9					
32501	32520	9					
32501	32522	9					
32501	32525	9					
32503	19260	1					
32503	19271	1					
32503	19272	1					
32503	20101	1					
32503	31622	1					
32503	32002	1					
32503	32020	1					
32503	32095	1					
32503	32100	1					
32503	32402	1					
32503	32422	1					
32503	32551	1					
32503	32820	1					
32503	32900	1					
32503	36000	1					
32503	36410	1					
32503	37202	1					
32503	43752	1					
32503	51701	1					
32503	51702	1					
32503	51703	1					
32503	62318	1					
32503	62319	1					
32503	64415	1					
32503	64416	1					
32503	64417	1					
32503	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
32503	64421	1					
32503	64450	1					
32503	64470	1					
32503	64475	1					
32503	69990	0					
32503	90760	1					
32503	90765	1					
32503	90772	1					
32503	90774	1					
32503	90775	1					
32504	19260	1					
32504	19271	1					
32504	19272	1					
32504	20101	1					
32504	31622	1					
32504	32002	1					
32504	32020	1					
32504	32095	1					
32504	32100	1					
32504	32402	1					
32504	32422	1					
32504	32551	1					
32504	32820	1					
32504	32900	1					
32504	36000	1					
32504	36410	1					
32504	37202	1					
32504	43752	1					
32504	51701	1					
32504	51702	1					
32504	51703	1					
32504	62318	1					
32504	62319	1					
32504	64415	1					
32504	64416	1					
32504	64417	1					
32504	64420	1					
32504	64421	1					
32504	64450	1					
32504	64470	1					
32504	64475	1					
32504	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32504	90760	1					
32504	90765	1					
32504	90772	1					
32504	90774	1					
32504	90775	1					
32520	20101	1					
32520	31622	1					
32520	31623	1					
32520	31624	1					
32520	31625	1					
32520	31643	0					
32520	32002	1					
32520	32020	1					
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32520	32100	1					
32520	32402	1					
32520	32810	1					
32520	32815	1					
32520	32820	1					
32520	32900	1					
32520	32997	1					
32520	36000	1					
32520	36410	1					
32520	37202	1					
32520	39010	1					
32520	62318	1					
32520	62319	1					
32520	64415	1					
32520	64416	1					
32520	64417	1					
32520	64450	1					
32520	64470	1					
32520	64475	1					
32520	69990	0					
32522	20101	1					
32522	31622	1					
32522	31623	1					
32522	31624	1					
32522	31625	1					
32522	31643	0					
32522	32002	1					
32522	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32522	32095	1					
32522	32100	1					
32522	32402	1					
32522	32810	1					
32522	32815	1					
32522	32820	1					
32522	32900	1					
32522	32905	1					
32522	32906	1					
32522	32997	1					
32522	36000	1					
32522	36410	1					
32522	37202	1					
32522	39010	1					
32522	62318	1					
32522	62319	1					
32522	64415	1					
32522	64416	1					
32522	64417	1					
32522	64450	1					
32522	64470	1					
32522	64475	1					
32522	69990	0					
32525	20101	1					
32525	31623	1					
32525	31624	1					
32525	31625	1					
32525	31643	0					
32525	32002	1					
32525	32020	1					
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32525	32100	1					
32525	32402	1					
32525	32810	1					
32525	32815	1					
32525	32820	1					
32525	32900	1					
32525	32905	1					
32525	32906	1					
32525	32997	1					
32525	36000	1					
32525	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32525	37202	1					
32525	39010	1					
32525	62318	1					
32525	62319	1					
32525	64415	1					
32525	64416	1					
32525	64417	1					
32525	64450	1					
32525	64470	1					
32525	64475	1					
32525	69990	0					
32540	C8950	1					
32540	C8952	1					
32540	32002	1					
32540	32020	1					
32540	32095	1					
32540	32100	1					
32540	32220	1					
32540	32225	1					
32540	32402	1					
32540	32422	1					
32540	32551	1					
32540	32810	1					
32540	36000	1					
32540	36410	1					
32540	37202	1					
32540	51701	1					
32540	51702	1					
32540	51703	1					
32540	62318	1					
32540	62319	1					
32540	64415	1					
32540	64416	1					
32540	64417	1					
32540	64420	1					
32540	64421	1					
32540	64450	1					
32540	64470	1					
32540	64475	1					
32540	69990	0					
32540	90760	1					
32540	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32540	90772	1					
32540	90774	1					
32540	90775	1					
32550	32421	1					
32550	32422	1					
32550	32551	1					
32550	32560	1					
32550	36000	1					
32550	36410	1					
32550	37202	1					
32550	62318	1					
32550	62319	1					
32550	64415	1					
32550	64416	1					
32550	64417	1					
32550	64420	1					
32550	64421	1					
32550	64450	1					
32550	64470	1					
32550	64475	1					
32550	69990	0					
32550	76000	1					
32550	76942	1					
32550	76998	1					
32550	77012	1					
32550	90760	1					
32550	90765	1					
32550	90772	1					
32550	90774	1					
32550	90775	1					
32551	12001	1					
32551	12002	1					
32551	12020	1					
32551	12021	1					
32551	12031	1					
32551	12032	1					
32551	13100	1					
32551	13101	1					
32551	32422	1					
32551	36000	1					
32551	36410	1					
32551	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32551	49423	1					
32551	49424	1					
32551	62318	1					
32551	62319	1					
32551	64415	1					
32551	64416	1					
32551	64417	1					
32551	64420	1					
32551	64421	1					
32551	64450	1					
32551	64470	1					
32551	64475	1					
32551	69990	0					
32551	90760	1					
32551	90765	1					
32551	90772	1					
32551	90774	1					
32551	90775	1					
32560	32421	1					
32560	32422	1					
32560	36000	1					
32560	36410	1					
32560	37202	1					
32560	62318	1					
32560	62319	1					
32560	64415	1					
32560	64416	1					
32560	64417	1					
32560	64420	1					
32560	64421	1					
32560	64450	1					
32560	64470	1					
32560	64475	1					
32560	69990	0					
32560	90760	1					
32560	90765	1					
32560	90772	1					
32560	90774	1					
32560	90775	1					
32601	C8950	1					
32601	C8952	1					
32601	20101	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32601	32002	1					
32601	32020	1					
32601	32422	1					
32601	32551	1					
32601	36000	1					
32601	36410	1					
32601	37202	1					
32601	51701	1					
32601	51702	1					
32601	51703	1					
32601	62318	1					
32601	62319	1					
32601	64415	1					
32601	64416	1					
32601	64417	1					
32601	64420	1					
32601	64421	1					
32601	64450	1					
32601	64470	1					
32601	64475	1					
32601	69990	0					
32601	90760	1					
32601	90765	1					
32601	90772	1					
32601	90774	1					
32601	90775	1					
32602	C8950	1					
32602	C8952	1					
32602	20101	1					
32602	32002	1					
32602	32005	1					
32602	32020	1					
32602	32422	1					
32602	32551	1					
32602	32560	1					
32602	32601	0					
32602	36000	1					
32602	36410	1					
32602	37202	1					
32602	51701	1					
32602	51702	1					
32602	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32602	62318	1					
32602	62319	1					
32602	64415	1					
32602	64416	1					
32602	64417	1					
32602	64420	1					
32602	64421	1					
32602	64450	1					
32602	64470	1					
32602	64475	1					
32602	69990	0					
32602	90760	1					
32602	90765	1					
32602	90772	1					
32602	90774	1					
32602	90775	1					
32603	C8950	1					
32603	C8952	1					
32603	20101	1					
32603	32002	1					
32603	32020	1					
32603	32422	1					
32603	32551	1					
32603	32601	0					
32603	32602	0					
32603	36000	1					
32603	36410	1					
32603	37202	1					
32603	51701	1					
32603	51702	1					
32603	51703	1					
32603	62318	1					
32603	62319	1					
32603	64415	1					
32603	64416	1					
32603	64417	1					
32603	64420	1					
32603	64421	1					
32603	64450	1					
32603	64470	1					
32603	64475	1					
32603	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32603	90760	1					
32603	90765	1					
32603	90772	1					
32603	90774	1					
32603	90775	1					
32604	C8950	1					
32604	C8952	1					
32604	20101	1					
32604	32020	1					
32604	32551	1					
32604	32601	0					
32604	32602	0					
32604	32603	0					
32604	32605	0					
32604	32606	0					
32604	36000	1					
32604	36410	1					
32604	37202	1					
32604	51701	1					
32604	51702	1					
32604	51703	1					
32604	62318	1					
32604	62319	1					
32604	64415	1					
32604	64416	1					
32604	64417	1					
32604	64420	1					
32604	64421	1					
32604	64450	1					
32604	64470	1					
32604	64475	1					
32604	69990	0					
32604	90760	1					
32604	90765	1					
32604	90772	1					
32604	90774	1					
32604	90775	1					
32605	C8950	1					
32605	C8952	1					
32605	20101	1					
32605	32002	1					
32605	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32605	32422	1					
32605	32551	1					
32605	32601	0					
32605	32602	0					
32605	32603	0					
32605	36000	1					
32605	36410	1					
32605	37202	1					
32605	51701	1					
32605	51702	1					
32605	51703	1					
32605	62318	1					
32605	62319	1					
32605	64415	1					
32605	64416	1					
32605	64417	1					
32605	64420	1					
32605	64421	1					
32605	64450	1					
32605	64470	1					
32605	64475	1					
32605	69990	0					
32605	90760	1					
32605	90765	1					
32605	90772	1					
32605	90774	1					
32605	90775	1					
32606	C8950	1					
32606	C8952	1					
32606	20101	1					
32606	32002	1					
32606	32020	1					
32606	32422	1					
32606	32551	1					
32606	32601	0					
32606	32602	0					
32606	32603	0					
32606	32605	0					
32606	36000	1					
32606	36410	1					
32606	37202	1					
32606	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32606	51702	1					
32606	51703	1					
32606	62318	1					
32606	62319	1					
32606	64415	1					
32606	64416	1					
32606	64417	1					
32606	64420	1					
32606	64421	1					
32606	64450	1					
32606	64470	1					
32606	64475	1					
32606	69990	0					
32606	90760	1					
32606	90765	1					
32606	90772	1					
32606	90774	1					
32606	90775	1					
32650	C8950	1					
32650	C8952	1					
32650	32002	1					
32650	32005	1					
32650	32020	1					
32650	32215	1					
32650	32422	1					
32650	32551	1					
32650	32560	1					
32650	32601	0					
32650	32602	0					
32650	32603	0					
32650	32604	0					
32650	32605	0					
32650	32606	0					
32650	32960	1					
32650	36000	1					
32650	36410	1					
32650	37202	1					
32650	51701	1					
32650	51702	1					
32650	51703	1					
32650	62318	1					
32650	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32650	64415	1					
32650	64416	1					
32650	64417	1					
32650	64420	1					
32650	64421	1					
32650	64450	1					
32650	64470	1					
32650	64475	1					
32650	69990	0					
32650	90760	1					
32650	90765	1					
32650	90772	1					
32650	90774	1					
32650	90775	1					
32651	C8950	1					
32651	C8952	1					
32651	32002	1					
32651	32020	1					
32651	32320	0					
32651	32422	1					
32651	32551	1					
32651	32601	0					
32651	32602	0					
32651	32603	0					
32651	32604	0					
32651	32605	0					
32651	32606	0					
32651	32960	1					
32651	36000	1					
32651	36410	1					
32651	37202	1					
32651	51701	1					
32651	51702	1					
32651	51703	1					
32651	62318	1					
32651	62319	1					
32651	64415	1					
32651	64416	1					
32651	64417	1					
32651	64420	1					
32651	64421	1					
32651	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32651	64470	1					
32651	64475	1					
32651	69990	0					
32651	90760	1					
32651	90765	1					
32651	90772	1					
32651	90774	1					
32651	90775	1					
32652	C8950	1					
32652	C8952	1					
32652	32020	1					
32652	32124	0					
32652	32320	0					
32652	32551	1					
32652	32601	0					
32652	32602	0					
32652	32603	0					
32652	32604	0					
32652	32605	0					
32652	32606	0					
32652	32960	1					
32652	36000	1					
32652	36410	1					
32652	37202	1					
32652	51701	1					
32652	51702	1					
32652	51703	1					
32652	62318	1					
32652	62319	1					
32652	64415	1					
32652	64416	1					
32652	64417	1					
32652	64420	1					
32652	64421	1					
32652	64450	1					
32652	64470	1					
32652	64475	1					
32652	69990	0					
32652	90760	1					
32652	90765	1					
32652	90772	1					
32652	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32652	90775	1					
32653	C8950	1					
32653	C8952	1					
32653	20101	1					
32653	32002	1					
32653	32422	1					
32653	32601	0					
32653	32602	0					
32653	32603	0					
32653	32604	0					
32653	32606	0					
32653	32960	1					
32653	36000	1					
32653	36410	1					
32653	37202	1					
32653	51701	1					
32653	51702	1					
32653	51703	1					
32653	62318	1					
32653	62319	1					
32653	64415	1					
32653	64416	1					
32653	64417	1					
32653	64420	1					
32653	64421	1					
32653	64450	1					
32653	64470	1					
32653	64475	1					
32653	69990	0					
32653	90760	1					
32653	90765	1					
32653	90772	1					
32653	90774	1					
32653	90775	1					
32654	C8950	1					
32654	C8952	1					
32654	20101	1					
32654	32002	1					
32654	32020	1					
32654	32422	1					
32654	32551	1					
32654	32601	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32654	32602	0					
32654	32603	0					
32654	32604	0					
32654	32606	0					
32654	32960	1					
32654	36000	1					
32654	36410	1					
32654	37202	1					
32654	51701	1					
32654	51702	1					
32654	51703	1					
32654	62318	1					
32654	62319	1					
32654	64415	1					
32654	64416	1					
32654	64417	1					
32654	64420	1					
32654	64421	1					
32654	64450	1					
32654	64470	1					
32654	64475	1					
32654	69990	0					
32654	90760	1					
32654	90765	1					
32654	90772	1					
32654	90774	1					
32654	90775	1					
32655	C8950	1					
32655	C8952	1					
32655	32002	1					
32655	32020	1					
32655	32422	1					
32655	32551	1					
32655	32601	0					
32655	32602	0					
32655	32603	0					
32655	32604	0					
32655	32606	0					
32655	32960	1					
32655	36000	1					
32655	36410	1					
32655	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32655	51701	1					
32655	51702	1					
32655	51703	1					
32655	62318	1					
32655	62319	1					
32655	64415	1					
32655	64416	1					
32655	64417	1					
32655	64420	1					
32655	64421	1					
32655	64450	1					
32655	64470	1					
32655	64475	1					
32655	69990	0					
32655	90760	1					
32655	90765	1					
32655	90772	1					
32655	90774	1					
32655	90775	1					
32656	C8950	1					
32656	C8952	1					
32656	32020	1					
32656	32320	0					
32656	32551	1					
32656	32602	0					
32656	32603	0					
32656	32604	0					
32656	32606	0					
32656	32960	1					
32656	36000	1					
32656	36410	1					
32656	37202	1					
32656	51701	1					
32656	51702	1					
32656	51703	1					
32656	62318	1					
32656	62319	1					
32656	64415	1					
32656	64416	1					
32656	64417	1					
32656	64420	1					
32656	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32656	64450	1					
32656	64470	1					
32656	64475	1					
32656	69990	0					
32656	90760	1					
32656	90765	1					
32656	90772	1					
32656	90774	1					
32656	90775	1					
32657	C8950	1					
32657	C8952	1					
32657	32002	1					
32657	32020	1					
32657	32422	1					
32657	32551	1					
32657	32601	0					
32657	32602	0					
32657	32603	0					
32657	32604	0					
32657	32605	0					
32657	32606	0					
32657	32960	1					
32657	36000	1					
32657	36410	1					
32657	37202	1					
32657	51701	1					
32657	51702	1					
32657	51703	1					
32657	62318	1					
32657	62319	1					
32657	64415	1					
32657	64416	1					
32657	64417	1					
32657	64420	1					
32657	64421	1					
32657	64450	1					
32657	64470	1					
32657	64475	1					
32657	69990	0					
32657	90760	1					
32657	90765	1					
32657	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32657	90774	1					
32657	90775	1					
32658	C8950	1					
32658	C8952	1					
32658	20101	1					
32658	32002	1					
32658	32020	1					
32658	32422	1					
32658	32551	1					
32658	32601	0					
32658	32602	0					
32658	32603	0					
32658	32604	0					
32658	32605	0					
32658	32606	0					
32658	32960	1					
32658	36000	1					
32658	36410	1					
32658	37202	1					
32658	51701	1					
32658	51702	1					
32658	51703	1					
32658	62318	1					
32658	62319	1					
32658	64415	1					
32658	64416	1					
32658	64417	1					
32658	64420	1					
32658	64421	1					
32658	64450	1					
32658	64470	1					
32658	64475	1					
32658	69990	0					
32658	90760	1					
32658	90765	1					
32658	90772	1					
32658	90774	1					
32658	90775	1					
32659	C8950	1					
32659	C8952	1					
32659	32002	1					
32659	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32659	32422	1					
32659	32551	1					
32659	32601	0					
32659	32602	0					
32659	32603	0					
32659	32604	0					
32659	32605	0					
32659	32606	0					
32659	32960	1					
32659	36000	1					
32659	36410	1					
32659	37202	1					
32659	51701	1					
32659	51702	1					
32659	51703	1					
32659	62318	1					
32659	62319	1					
32659	64415	1					
32659	64416	1					
32659	64417	1					
32659	64420	1					
32659	64421	1					
32659	64450	1					
32659	64470	1					
32659	64475	1					
32659	69990	0					
32659	90760	1					
32659	90765	1					
32659	90772	1					
32659	90774	1					
32659	90775	1					
32660	C8950	1					
32660	C8952	1					
32660	32002	1					
32660	32020	1					
32660	32422	1					
32660	32551	1					
32660	32601	0					
32660	32602	0					
32660	32603	0					
32660	32604	0					
32660	32605	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32660	32606	0					
32660	32960	1					
32660	36000	1					
32660	36410	1					
32660	37202	1					
32660	51701	1					
32660	51702	1					
32660	51703	1					
32660	62318	1					
32660	62319	1					
32660	64415	1					
32660	64416	1					
32660	64417	1					
32660	64420	1					
32660	64421	1					
32660	64450	1					
32660	64470	1					
32660	64475	1					
32660	69990	0					
32660	90760	1					
32660	90765	1					
32660	90772	1					
32660	90774	1					
32660	90775	1					
32661	C8950	1					
32661	C8952	1					
32661	32002	1					
32661	32020	1					
32661	32422	1					
32661	32551	1					
32661	32601	0					
32661	32602	0					
32661	32603	0					
32661	32604	0					
32661	32605	0					
32661	32606	0					
32661	32960	1					
32661	36000	1					
32661	36410	1					
32661	37202	1					
32661	51701	1					
32661	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32661	51703	1					
32661	62318	1					
32661	62319	1					
32661	64415	1					
32661	64416	1					
32661	64417	1					
32661	64420	1					
32661	64421	1					
32661	64450	1					
32661	64470	1					
32661	64475	1					
32661	69990	0					
32661	90760	1					
32661	90765	1					
32661	90772	1					
32661	90774	1					
32661	90775	1					
32662	C8950	1					
32662	C8952	1					
32662	32002	1					
32662	32020	1					
32662	32422	1					
32662	32551	1					
32662	32601	0					
32662	32602	0					
32662	32603	0					
32662	32604	0					
32662	32605	0					
32662	32606	0					
32662	32960	1					
32662	36000	1					
32662	36410	1					
32662	37202	1					
32662	51701	1					
32662	51702	1					
32662	51703	1					
32662	60520	0					
32662	60521	0					
32662	60522	0					
32662	62318	1					
32662	62319	1					
32662	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32662	64416	1					
32662	64417	1					
32662	64420	1					
32662	64421	1					
32662	64450	1					
32662	64470	1					
32662	64475	1					
32662	69990	0					
32662	90760	1					
32662	90765	1					
32662	90772	1					
32662	90774	1					
32662	90775	1					
32663	C8950	1					
32663	C8952	1					
32663	20101	1					
32663	32002	1					
32663	32020	1					
32663	32422	1					
32663	32551	1					
32663	32601	0					
32663	32602	0					
32663	32603	0					
32663	32604	0					
32663	32606	0					
32663	32657	1					
32663	32960	1					
32663	36000	1					
32663	36410	1					
32663	37202	1					
32663	51701	1					
32663	51702	1					
32663	51703	1					
32663	62318	1					
32663	62319	1					
32663	64415	1					
32663	64416	1					
32663	64417	1					
32663	64420	1					
32663	64421	1					
32663	64450	1					
32663	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32663	64475	1					
32663	69990	0					
32663	90760	1					
32663	90765	1					
32663	90772	1					
32663	90774	1					
32663	90775	1					
32664	C8950	1					
32664	C8952	1					
32664	32002	1					
32664	32020	1					
32664	32422	1					
32664	32551	1					
32664	32601	0					
32664	32602	0					
32664	32603	0					
32664	32604	0					
32664	32605	0					
32664	32606	0					
32664	32960	1					
32664	36000	1					
32664	36410	1					
32664	37202	1					
32664	51701	1					
32664	51702	1					
32664	51703	1					
32664	62318	1					
32664	62319	1					
32664	64415	1					
32664	64416	1					
32664	64417	1					
32664	64420	1					
32664	64421	1					
32664	64450	1					
32664	64470	1					
32664	64475	1					
32664	69990	0					
32664	90760	1					
32664	90765	1					
32664	90772	1					
32664	90774	1					
32664	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32665	C8950	1					
32665	C8952	1					
32665	32002	1					
32665	32020	1					
32665	32422	1					
32665	32551	1					
32665	32601	0					
32665	32602	0					
32665	32603	0					
32665	32604	0					
32665	32605	0					
32665	32606	0					
32665	32960	1					
32665	36000	1					
32665	36410	1					
32665	37202	1					
32665	51701	1					
32665	51702	1					
32665	51703	1					
32665	62318	1					
32665	62319	1					
32665	64415	1					
32665	64416	1					
32665	64417	1					
32665	64420	1					
32665	64421	1					
32665	64450	1					
32665	64470	1					
32665	64475	1					
32665	69990	0					
32665	90760	1					
32665	90765	1					
32665	90772	1					
32665	90774	1					
32665	90775	1					
32800	C8950	1					
32800	C8952	1					
32800	20101	1					
32800	32002	1					
32800	32020	1					
32800	32100	1					
32800	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32800	32551	1					
32800	36000	1					
32800	36410	1					
32800	37202	1					
32800	51701	1					
32800	51702	1					
32800	51703	1					
32800	62318	1					
32800	62319	1					
32800	64415	1					
32800	64416	1					
32800	64417	1					
32800	64420	1					
32800	64421	1					
32800	64450	1					
32800	64470	1					
32800	64475	1					
32800	69990	0					
32800	90760	1					
32800	90765	1					
32800	90772	1					
32800	90774	1					
32800	90775	1					
32810	C8950	1					
32810	C8952	1					
32810	20101	1					
32810	32002	1					
32810	32020	1					
32810	32100	1					
32810	32422	1					
32810	32551	1					
32810	36000	1					
32810	36410	1					
32810	37202	1					
32810	51701	1					
32810	51702	1					
32810	51703	1					
32810	62318	1					
32810	62319	1					
32810	64415	1					
32810	64416	1					
32810	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32810	64420	1					
32810	64421	1					
32810	64450	1					
32810	64470	1					
32810	64475	1					
32810	69990	0					
32810	90760	1					
32810	90765	1					
32810	90772	1					
32810	90774	1					
32810	90775	1					
32815	C8950	1					
32815	C8952	1					
32815	20101	1					
32815	32002	1					
32815	32020	1					
32815	32100	1					
32815	32124	1					
32815	32422	1					
32815	32551	1					
32815	36000	1					
32815	36410	1					
32815	37202	1					
32815	51701	1					
32815	51702	1					
32815	51703	1					
32815	62318	1					
32815	62319	1					
32815	64415	1					
32815	64416	1					
32815	64417	1					
32815	64420	1					
32815	64421	1					
32815	64450	1					
32815	64470	1					
32815	64475	1					
32815	69990	0					
32815	90760	1					
32815	90765	1					
32815	90772	1					
32815	90774	1					
32815	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32820	C8950	1					
32820	C8952	1					
32820	20101	1					
32820	32002	1					
32820	32020	1					
32820	32100	1					
32820	32422	1					
32820	32551	1					
32820	36000	1					
32820	36410	1					
32820	37202	1					
32820	51701	1					
32820	51702	1					
32820	51703	1					
32820	62318	1					
32820	62319	1					
32820	64415	1					
32820	64416	1					
32820	64417	1					
32820	64420	1					
32820	64421	1					
32820	64450	1					
32820	64470	1					
32820	64475	1					
32820	69990	0					
32820	90760	1					
32820	90765	1					
32820	90772	1					
32820	90774	1					
32820	90775	1					
32850	32100	1					
32850	32440	0					
32850	32442	0					
32850	32445	0					
32850	32480	0					
32850	32482	0					
32850	32484	0					
32850	32486	0					
32850	32488	0					
32850	32491	0					
32850	32500	0					
32850	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32850	36410	1					
32850	37202	1					
32850	62318	1					
32850	62319	1					
32850	64415	1					
32850	64416	1					
32850	64417	1					
32850	64420	1					
32850	64421	1					
32850	64450	1					
32850	64470	1					
32850	64475	1					
32850	69990	0					
32851	C8950	1					
32851	C8952	1					
32851	32002	1					
32851	32020	1					
32851	32100	1					
32851	32422	1					
32851	32440	0					
32851	32442	0					
32851	32445	0					
32851	32480	0					
32851	32482	0					
32851	32484	0					
32851	32486	0					
32851	32488	0					
32851	32491	0					
32851	32500	0					
32851	32551	1					
32851	36000	1					
32851	36410	1					
32851	37202	1					
32851	51701	1					
32851	51702	1					
32851	51703	1					
32851	62318	1					
32851	62319	1					
32851	64415	1					
32851	64416	1					
32851	64417	1					
32851	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32851	64421	1					
32851	64450	1					
32851	64470	1					
32851	64475	1					
32851	69990	0					
32851	90760	1					
32851	90765	1					
32851	90772	1					
32851	90774	1					
32851	90775	1					
32852	C8950	1					
32852	C8952	1					
32852	32002	1					
32852	32020	1					
32852	32100	1					
32852	32422	1					
32852	32440	0					
32852	32442	0					
32852	32445	0					
32852	32480	0					
32852	32482	0					
32852	32484	0					
32852	32486	0					
32852	32488	0					
32852	32491	0					
32852	32500	0					
32852	32551	1					
32852	32851	1					
32852	36000	1					
32852	36410	1					
32852	37202	1					
32852	51701	1					
32852	51702	1					
32852	51703	1					
32852	62318	1					
32852	62319	1					
32852	64415	1					
32852	64416	1					
32852	64417	1					
32852	64420	1					
32852	64421	1					
32852	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32852	64470	1					
32852	64475	1					
32852	69990	0					
32852	90760	1					
32852	90765	1					
32852	90772	1					
32852	90774	1					
32852	90775	1					
32853	C8950	1					
32853	C8952	1					
32853	32002	1					
32853	32020	1					
32853	32100	1					
32853	32422	1					
32853	32440	0					
32853	32442	0					
32853	32445	0					
32853	32480	0					
32853	32482	0					
32853	32484	0					
32853	32486	0					
32853	32488	0					
32853	32491	0					
32853	32500	0					
32853	32551	1					
32853	32851	1					
32853	36000	1					
32853	36410	1					
32853	37202	1					
32853	51701	1					
32853	51702	1					
32853	51703	1					
32853	62318	1					
32853	62319	1					
32853	64415	1					
32853	64416	1					
32853	64417	1					
32853	64420	1					
32853	64421	1					
32853	64450	1					
32853	64470	1					
32853	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
32853	69990	0					
32853	90760	1					
32853	90765	1					
32853	90772	1					
32853	90774	1					
32853	90775	1					
32854	C8950	1					
32854	C8952	1					
32854	32002	1					
32854	32020	1					
32854	32100	1					
32854	32422	1					
32854	32440	0					
32854	32442	0					
32854	32445	0					
32854	32480	0					
32854	32482	0					
32854	32484	0					
32854	32486	0					
32854	32488	0					
32854	32491	0					
32854	32500	0					
32854	32551	1					
32854	32852	1					
32854	32853	1					
32854	36000	1					
32854	36410	1					
32854	37202	1					
32854	51701	1					
32854	51702	1					
32854	51703	1					
32854	62318	1					
32854	62319	1					
32854	64415	1					
32854	64416	1					
32854	64417	1					
32854	64420	1					
32854	64421	1					
32854	64450	1					
32854	64470	1					
32854	64475	1					
32854	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32854	90760	1					
32854	90765	1					
32854	90772	1					
32854	90774	1					
32854	90775	1					
32855	64420	1					
32855	64421	1					
32855	69990	0					
32856	32855	1					
32856	64420	1					
32856	64421	1					
32856	69990	0					
32900	C8950	1					
32900	C8952	1					
32900	20101	1					
32900	32100	1					
32900	36000	1					
32900	36410	1					
32900	37202	1					
32900	51701	1					
32900	51702	1					
32900	51703	1					
32900	62318	1					
32900	62319	1					
32900	64415	1					
32900	64416	1					
32900	64417	1					
32900	64420	1					
32900	64421	1					
32900	64450	1					
32900	64470	1					
32900	64475	1					
32900	69990	0					
32900	90760	1					
32900	90765	1					
32900	90772	1					
32900	90774	1					
32900	90775	1					
32905	C8950	1					
32905	C8952	1					
32905	32100	1					
32905	32900	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32905	36000	1					
32905	36410	1					
32905	37202	1					
32905	51701	1					
32905	51702	1					
32905	51703	1					
32905	62318	1					
32905	62319	1					
32905	64415	1					
32905	64416	1					
32905	64417	1					
32905	64420	1					
32905	64421	1					
32905	64450	1					
32905	64470	1					
32905	64475	1					
32905	69990	0					
32905	90760	1					
32905	90765	1					
32905	90772	1					
32905	90774	1					
32905	90775	1					
32906	C8950	1					
32906	C8952	1					
32906	32100	1					
32906	32491	1					
32906	32900	1					
32906	32905	1					
32906	36000	1					
32906	36410	1					
32906	37202	1					
32906	51701	1					
32906	51702	1					
32906	51703	1					
32906	62318	1					
32906	62319	1					
32906	64415	1					
32906	64416	1					
32906	64417	1					
32906	64420	1					
32906	64421	1					
32906	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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32906	64470	1					
32906	64475	1					
32906	69990	0					
32906	90760	1					
32906	90765	1					
32906	90772	1					
32906	90774	1					
32906	90775	1					
32940	C8950	1					
32940	C8952	1					
32940	36000	1					
32940	36410	1					
32940	37202	1					
32940	51701	1					
32940	51702	1					
32940	51703	1					
32940	62318	1					
32940	62319	1					
32940	64415	1					
32940	64416	1					
32940	64417	1					
32940	64420	1					
32940	64421	1					
32940	64450	1					
32940	64470	1					
32940	64475	1					
32940	69990	0					
32940	90760	1					
32940	90765	1					
32940	90772	1					
32940	90774	1					
32940	90775	1					
32960	C8950	1					
32960	C8952	1					
32960	36000	1					
32960	36410	1					
32960	37202	1					
32960	51701	1					
32960	51702	1					
32960	51703	1					
32960	62318	1					
32960	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32960	64415	1					
32960	64416	1					
32960	64417	1					
32960	64420	1					
32960	64421	1					
32960	64450	1					
32960	64470	1					
32960	64475	1					
32960	69990	0					
32960	90760	1					
32960	90765	1					
32960	90772	1					
32960	90774	1					
32960	90775	1					
32997	C8950	1					
32997	C8952	1					
32997	31500	1					
32997	31525	1					
32997	31526	1					
32997	31575	1					
32997	31622	1					
32997	31624	1					
32997	31700	1					
32997	31720	1					
32997	31725	1					
32997	32420	1					
32997	36000	1					
32997	36410	1					
32997	37202	1					
32997	51701	1					
32997	51702	1					
32997	51703	1					
32997	62318	1					
32997	62319	1					
32997	64415	1					
32997	64416	1					
32997	64417	1					
32997	64420	1					
32997	64421	1					
32997	64450	1					
32997	64470	1					
32997	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
32997	69990	0					
32997	76000	1					
32997	76001	1					
32997	90760	1					
32997	90765	1					
32997	90772	1					
32997	90774	1					
32997	90775	1					
32997	92511	1					
32998	36000	1					
32998	36410	1					
32998	37202	1					
32998	43752	1					
32998	51701	1					
32998	51702	1					
32998	51703	1					
32998	62318	1					
32998	62319	1					
32998	64415	1					
32998	64416	1					
32998	64417	1					
32998	64420	1					
32998	64421	1					
32998	64450	1					
32998	64470	1					
32998	64475	1					
32998	69990	0					
32998	90760	1					
32998	90765	1					
32998	90772	1					
32998	90774	1					
32998	90775	1					
33010	C8950	1					
33010	C8952	1					
33010	36000	1					
33010	36410	1					
33010	37202	1					
33010	51701	1					
33010	51702	1					
33010	51703	1					
33010	62318	1					
33010	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33010	64415	1					
33010	64416	1					
33010	64417	1					
33010	64420	1					
33010	64421	1					
33010	64450	1					
33010	64470	1					
33010	64475	1					
33010	69990	0					
33010	90760	1					
33010	90765	1					
33010	90772	1					
33010	90774	1					
33010	90775	1					
33011	C8950	1					
33011	C8952	1					
33011	36000	1					
33011	36410	1					
33011	37202	1					
33011	51701	1					
33011	51702	1					
33011	51703	1					
33011	62318	1					
33011	62319	1					
33011	64415	1					
33011	64416	1					
33011	64417	1					
33011	64420	1					
33011	64421	1					
33011	64450	1					
33011	64470	1					
33011	64475	1					
33011	69990	0					
33011	90760	1					
33011	90765	1					
33011	90772	1					
33011	90774	1					
33011	90775	1					
33015	C8950	1					
33015	C8952	1					
33015	33010	1					
33015	33011	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33015	36000	1					
33015	36410	1					
33015	37202	1					
33015	51701	1					
33015	51702	1					
33015	51703	1					
33015	62318	1					
33015	62319	1					
33015	64415	1					
33015	64416	1					
33015	64417	1					
33015	64420	1					
33015	64421	1					
33015	64450	1					
33015	64470	1					
33015	64475	1					
33015	69990	0					
33015	90760	1					
33015	90765	1					
33015	90772	1					
33015	90774	1					
33015	90775	1					
33020	C8950	1					
33020	C8952	1					
33020	32002	1					
33020	32020	1					
33020	32100	1					
33020	32422	1					
33020	32551	1					
33020	33140	0					
33020	33141	1					
33020	36000	1					
33020	36410	1					
33020	37202	1					
33020	39010	1					
33020	51701	1					
33020	51702	1					
33020	51703	1					
33020	62318	1					
33020	62319	1					
33020	64415	1					
33020	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33020	64417	1					
33020	64420	1					
33020	64421	1					
33020	64450	1					
33020	64470	1					
33020	64475	1					
33020	69990	0					
33020	90760	1					
33020	90765	1					
33020	90772	1					
33020	90774	1					
33020	90775	1					
33025	C8950	1					
33025	C8952	1					
33025	32002	1					
33025	32020	1					
33025	32100	1					
33025	32422	1					
33025	32551	1					
33025	32659	1					
33025	33015	1					
33025	33020	1					
33025	33140	0					
33025	33141	1					
33025	36000	1					
33025	36410	1					
33025	37202	1					
33025	39010	1					
33025	51701	1					
33025	51702	1					
33025	51703	1					
33025	62318	1					
33025	62319	1					
33025	64415	1					
33025	64416	1					
33025	64417	1					
33025	64420	1					
33025	64421	1					
33025	64450	1					
33025	64470	1					
33025	64475	1					
33025	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33025	90760	1					
33025	90765	1					
33025	90772	1					
33025	90774	1					
33025	90775	1					
33030	C8950	1					
33030	C8952	1					
33030	32002	1					
33030	32020	1					
33030	32100	1					
33030	32422	1					
33030	32551	1					
33030	33020	1					
33030	33025	1					
33030	33050	1					
33030	33140	0					
33030	33141	1					
33030	36000	1					
33030	36410	1					
33030	37202	1					
33030	39010	1					
33030	51701	1					
33030	51702	1					
33030	51703	1					
33030	62318	1					
33030	62319	1					
33030	64415	1					
33030	64416	1					
33030	64417	1					
33030	64420	1					
33030	64421	1					
33030	64450	1					
33030	64470	1					
33030	64475	1					
33030	69990	0					
33030	90760	1					
33030	90765	1					
33030	90772	1					
33030	90774	1					
33030	90775	1					
33031	C8950	1					
33031	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33031	32002	1					
33031	32020	1					
33031	32100	1					
33031	32422	1					
33031	32551	1					
33031	33020	1					
33031	33025	1					
33031	33030	1					
33031	33050	1					
33031	33140	0					
33031	33141	1					
33031	35226	1					
33031	36000	1					
33031	36410	1					
33031	37202	1					
33031	39010	1					
33031	51701	1					
33031	51702	1					
33031	51703	1					
33031	62318	1					
33031	62319	1					
33031	64415	1					
33031	64416	1					
33031	64417	1					
33031	64420	1					
33031	64421	1					
33031	64450	1					
33031	64470	1					
33031	64475	1					
33031	69990	0					
33031	90760	1					
33031	90765	1					
33031	90772	1					
33031	90774	1					
33031	90775	1					
33050	C8950	1					
33050	C8952	1					
33050	32002	1					
33050	32020	1					
33050	32100	1					
33050	32422	1					
33050	32551	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33050	33140	0					
33050	33141	1					
33050	36000	1					
33050	36410	1					
33050	37202	1					
33050	39010	1					
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33050	51702	1					
33050	51703	1					
33050	62318	1					
33050	62319	1					
33050	64415	1					
33050	64416	1					
33050	64417	1					
33050	64420	1					
33050	64421	1					
33050	64450	1					
33050	64470	1					
33050	64475	1					
33050	69990	0					
33050	90760	1					
33050	90765	1					
33050	90772	1					
33050	90774	1					
33050	90775	1					
33120	C8950	1					
33120	C8952	1					
33120	32002	1					
33120	32020	1					
33120	32100	1					
33120	32422	1					
33120	32551	1					
33120	33140	0					
33120	33141	1					
33120	33254	0					
33120	33255	0					
33120	33256	0					
33120	33310	1					
33120	33315	1					
33120	35226	1					
33120	36000	1					
33120	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33120	37202	1					
33120	39010	1					
33120	51701	1					
33120	51702	1					
33120	51703	1					
33120	62318	1					
33120	62319	1					
33120	64415	1					
33120	64416	1					
33120	64417	1					
33120	64420	1					
33120	64421	1					
33120	64450	1					
33120	64470	1					
33120	64475	1					
33120	69990	0					
33120	90760	1					
33120	90765	1					
33120	90772	1					
33120	90774	1					
33120	90775	1					
33130	C8950	1					
33130	C8952	1					
33130	32002	1					
33130	32020	1					
33130	32100	1					
33130	32422	1					
33130	32551	1					
33130	33140	0					
33130	33141	1					
33130	33254	0					
33130	33255	0					
33130	33256	0					
33130	33310	1					
33130	33315	1					
33130	36000	1					
33130	36410	1					
33130	37202	1					
33130	39010	1					
33130	51701	1					
33130	51702	1					
33130	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33130	62318	1					
33130	62319	1					
33130	64415	1					
33130	64416	1					
33130	64417	1					
33130	64420	1					
33130	64421	1					
33130	64450	1					
33130	64470	1					
33130	64475	1					
33130	69990	0					
33130	90760	1					
33130	90765	1					
33130	90772	1					
33130	90774	1					
33130	90775	1					
33140	C8950	1					
33140	C8952	1					
33140	36000	1					
33140	36410	1					
33140	37202	1					
33140	39010	1					
33140	51701	1					
33140	51702	1					
33140	51703	1					
33140	62318	1					
33140	62319	1					
33140	64415	1					
33140	64416	1					
33140	64417	1					
33140	64420	1					
33140	64421	1					
33140	64450	1					
33140	64470	1					
33140	64475	1					
33140	90760	1					
33140	90765	1					
33140	90772	1					
33140	90774	1					
33140	90775	1					
33200	C8950	1					
33200	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33200	32002	1					
33200	32020	1					
33200	32100	1					
33200	33140	0					
33200	33141	1					
33200	33210	1					
33200	33211	1					
33200	33215	1					
33200	36000	1					
33200	36410	1					
33200	37202	1					
33200	39010	1					
33200	62318	1					
33200	62319	1					
33200	64415	1					
33200	64416	1					
33200	64417	1					
33200	64450	1					
33200	64470	1					
33200	64475	1					
33200	69990	0					
33200	76000	1					
33200	76001	1					
33200	76942	1					
33200	76986	1					
33200	90760	1					
33200	90765	1					
33200	90772	1					
33200	90774	1					
33200	90775	1					
33200	93318	1					
33201	C8950	1					
33201	C8952	1					
33201	32002	1					
33201	32020	1					
33201	33210	1					
33201	33211	1					
33201	33215	1					
33201	36000	1					
33201	36410	1					
33201	37202	1					
33201	39010	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33201	62318	1					
33201	62319	1					
33201	64415	1					
33201	64416	1					
33201	64417	1					
33201	64450	1					
33201	64470	1					
33201	64475	1					
33201	69990	0					
33201	76000	1					
33201	76001	1					
33201	76942	1					
33201	76986	1					
33201	90760	1					
33201	90765	1					
33201	90772	1					
33201	90774	1					
33201	90775	1					
33201	93318	1					
33202	32002	1					
33202	32020	1					
33202	32422	1					
33202	32551	1					
33202	33140	0					
33202	33141	1					
33202	33210	1					
33202	33211	1					
33202	33215	1					
33202	36000	1					
33202	36005	1					
33202	36410	1					
33202	37202	1					
33202	39010	1					
33202	43752	1					
33202	51701	1					
33202	51702	1					
33202	51703	1					
33202	62318	1					
33202	62319	1					
33202	64415	1					
33202	64416	1					
33202	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33202	64420	1					
33202	64421	1					
33202	64450	1					
33202	64470	1					
33202	64475	1					
33202	69990	0					
33202	76000	1					
33202	76001	1					
33202	76942	1					
33202	76998	1					
33202	90760	1					
33202	90765	1					
33202	90772	1					
33202	90774	1					
33202	90775	1					
33202	93318	1					
33203	20101	1					
33203	32002	1					
33203	32020	1					
33203	32422	1					
33203	32551	1					
33203	32601	1					
33203	32602	1					
33203	32603	1					
33203	32604	1					
33203	32605	1					
33203	32606	1					
33203	32659	1					
33203	33140	1					
33203	33141	1					
33203	36000	1					
33203	36005	1					
33203	36410	1					
33203	37202	1					
33203	43752	1					
33203	51701	1					
33203	51702	1					
33203	51703	1					
33203	62318	1					
33203	62319	1					
33203	64415	1					
33203	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33203	64417	1					
33203	64420	1					
33203	64421	1					
33203	64450	1					
33203	64470	1					
33203	64475	1					
33203	69990	0					
33203	76000	1					
33203	76001	1					
33203	76942	1					
33203	76998	1					
33203	90760	1					
33203	90765	1					
33203	90772	1					
33203	90774	1					
33203	90775	1					
33203	93318	1					
33206	C8950	1					
33206	C8952	1					
33206	12001	1					
33206	12002	1					
33206	12004	1					
33206	12005	1					
33206	12006	1					
33206	12007	1					
33206	12020	1					
33206	12021	1					
33206	12031	1					
33206	12032	1					
33206	12034	1					
33206	12035	1					
33206	12036	1					
33206	12037	1					
33206	13100	1					
33206	13101	1					
33206	33210	1					
33206	33211	0					
33206	33212	1					
33206	33213	1					
33206	33215	1					
33206	36000	1					
33206	36005	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33206	36410	1					
33206	36555	1					
33206	36556	1					
33206	36568	1					
33206	36569	1					
33206	37202	1					
33206	51701	1					
33206	51702	1					
33206	51703	1					
33206	62318	1					
33206	62319	1					
33206	64415	1					
33206	64416	1					
33206	64417	1					
33206	64450	1					
33206	64470	1					
33206	64475	1					
33206	69990	0					
33206	76000	1					
33206	76001	1					
33206	76942	1					
33206	76986	1					
33206	76998	1					
33206	90760	1					
33206	90765	1					
33206	90772	1					
33206	90774	1					
33206	90775	1					
33206	92960	9					
33206	93318	1					
33206	93602	1					
33206	93631	9					
33206	93650	9					
33207	C8950	1					
33207	C8952	1					
33207	12001	1					
33207	12002	1					
33207	12004	1					
33207	12005	1					
33207	12006	1					
33207	12007	1					
33207	12020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33207	12021	1					
33207	12031	1					
33207	12032	1					
33207	12034	1					
33207	12035	1					
33207	12036	1					
33207	12037	1					
33207	13100	1					
33207	13101	1					
33207	33210	1					
33207	33211	1					
33207	33215	1					
33207	33218	0					
33207	36000	1					
33207	36005	1					
33207	36410	1					
33207	36555	1					
33207	36556	1					
33207	36568	1					
33207	36569	1					
33207	37202	1					
33207	51701	1					
33207	51702	1					
33207	51703	1					
33207	62318	1					
33207	62319	1					
33207	64415	1					
33207	64416	1					
33207	64417	1					
33207	64450	1					
33207	64470	1					
33207	64475	1					
33207	69990	0					
33207	76000	1					
33207	76001	1					
33207	76942	1					
33207	76986	1					
33207	76998	1					
33207	90760	1					
33207	90765	1					
33207	90772	1					
33207	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33207	90775	1					
33207	92960	1					
33207	93318	1					
33207	93631	9					
33207	93734	9					
33208	C8950	1					
33208	C8952	1					
33208	12001	1					
33208	12002	1					
33208	12004	1					
33208	12005	1					
33208	12006	1					
33208	12007	1					
33208	12020	1					
33208	12021	1					
33208	12031	1					
33208	12032	1					
33208	12034	1					
33208	12035	1					
33208	12036	1					
33208	12037	1					
33208	13100	1					
33208	13101	1					
33208	33206	1					
33208	33207	0					
33208	33210	1					
33208	33211	1					
33208	33215	1					
33208	36000	1					
33208	36005	1					
33208	36410	1					
33208	36555	1					
33208	36556	1					
33208	36568	1					
33208	36569	1					
33208	37202	1					
33208	51701	1					
33208	51702	1					
33208	51703	1					
33208	62318	1					
33208	62319	1					
33208	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33208	64416	1					
33208	64417	1					
33208	64450	1					
33208	64470	1					
33208	64475	1					
33208	69990	0					
33208	76000	1					
33208	76001	1					
33208	76942	1					
33208	76986	1					
33208	76998	1					
33208	90760	1					
33208	90765	1					
33208	90772	1					
33208	90774	1					
33208	90775	1					
33208	93318	1					
33208	93650	9					
33208	93732	9					
33210	C8950	1					
33210	C8952	1					
33210	33215	1					
33210	36000	1					
33210	36005	1					
33210	36410	1					
33210	36555	1					
33210	36556	1					
33210	36568	1					
33210	36569	1					
33210	37202	1					
33210	51701	1					
33210	51702	1					
33210	51703	1					
33210	62318	1					
33210	62319	1					
33210	64415	1					
33210	64416	1					
33210	64417	1					
33210	64450	1					
33210	64470	1					
33210	64475	1					
33210	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33210	76000	1					
33210	76001	1					
33210	76942	1					
33210	76986	1					
33210	76998	1					
33210	90760	1					
33210	90765	1					
33210	90772	1					
33210	90774	1					
33210	90775	1					
33210	93318	1					
33211	C8950	1					
33211	C8952	1					
33211	33210	1					
33211	33215	1					
33211	36000	1					
33211	36005	1					
33211	36410	1					
33211	36555	1					
33211	36556	1					
33211	36568	1					
33211	36569	1					
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33211	64416	1					
33211	64417	1					
33211	64450	1					
33211	64470	1					
33211	64475	1					
33211	69990	0					
33211	76000	1					
33211	76001	1					
33211	76942	1					
33211	76986	1					
33211	76998	1					
33211	90760	1					
33211	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33211	90772	1					
33211	90774	1					
33211	90775	1					
33211	92950	9					
33211	92960	9					
33211	93307	9					
33211	93318	1					
33211	93320	9					
33211	93640	9					
33212	C8950	1					
33212	C8952	1					
33212	12001	1					
33212	12002	1					
33212	12004	1					
33212	12005	1					
33212	12006	1					
33212	12007	1					
33212	12020	1					
33212	12021	1					
33212	12031	1					
33212	12032	1					
33212	12034	1					
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33212	13100	1					
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33212	36005	1					
33212	36410	1					
33212	37202	1					
33212	51701	1					
33212	51702	1					
33212	51703	1					
33212	62318	1					
33212	62319	1					
33212	64415	1					
33212	64416	1					
33212	64417	1					
33212	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33212	64470	1					
33212	64475	1					
33212	69990	0					
33212	76942	1					
33212	76986	1					
33212	76998	1					
33212	90760	1					
33212	90765	1					
33212	90772	1					
33212	90774	1					
33212	90775	1					
33212	93318	1					
33213	C8950	1					
33213	C8952	1					
33213	12001	1					
33213	12002	1					
33213	12004	1					
33213	12005	1					
33213	12006	1					
33213	12007	1					
33213	12020	1					
33213	12021	1					
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33213	33224	0					
33213	36000	1					
33213	36005	1					
33213	36410	1					
33213	37202	1					
33213	51701	1					
33213	51702	1					
33213	51703	1					
33213	62318	1					
33213	62319	1					
33213	64415	1					
33213	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33213	64417	1					
33213	64450	1					
33213	64470	1					
33213	64475	1					
33213	69990	0					
33213	76942	1					
33213	76986	1					
33213	76998	1					
33213	90760	1					
33213	90765	1					
33213	90772	1					
33213	90774	1					
33213	90775	1					
33213	93318	1					
33214	C8950	1					
33214	C8952	1					
33214	33210	1					
33214	33211	1					
33214	33215	1					
33214	36000	1					
33214	36005	1					
33214	36410	1					
33214	36555	1					
33214	36556	1					
33214	36568	1					
33214	36569	1					
33214	37202	1					
33214	51701	1					
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33214	51703	1					
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33214	64417	1					
33214	64450	1					
33214	64470	1					
33214	64475	1					
33214	69990	0					
33214	76000	1					
33214	76001	1					
33214	76942	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33214	76986	1					
33214	76998	1					
33214	90760	1					
33214	90765	1					
33214	90772	1					
33214	90774	1					
33214	90775	1					
33214	93318	1					
33215	C8950	1					
33215	C8952	1					
33215	33210	1					
33215	33211	1					
33215	33225	9					
33215	36000	1					
33215	36005	1					
33215	36410	1					
33215	36555	1					
33215	36556	1					
33215	36568	1					
33215	36569	1					
33215	37202	1					
33215	51701	1					
33215	51702	1					
33215	51703	1					
33215	62318	1					
33215	62319	1					
33215	64415	1					
33215	64417	1					
33215	64450	1					
33215	64470	1					
33215	64475	1					
33215	69990	0					
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33215	76001	1					
33215	76942	1					
33215	76986	1					
33215	76998	1					
33215	90760	1					
33215	90765	1					
33215	90772	1					
33215	90774	1					
33215	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33215	93318	1					
33216	C8950	1					
33216	C8952	1					
33216	33210	1					
33216	33211	1					
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33216	36556	1					
33216	36568	1					
33216	36569	1					
33216	37202	1					
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33216	51702	1					
33216	51703	1					
33216	62318	1					
33216	62319	1					
33216	64415	1					
33216	64416	1					
33216	64417	1					
33216	64450	1					
33216	64470	1					
33216	64475	1					
33216	69990	0					
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33216	76001	1					
33216	76942	1					
33216	76986	1					
33216	76998	1					
33216	90760	1					
33216	90765	1					
33216	90772	1					
33216	90774	1					
33216	90775	1					
33216	92950	9					
33216	93318	1					
33216	93641	9					
33217	C8950	1					
33217	C8952	1					
33217	33210	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33217	33211	1					
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33217	36556	1					
33217	36568	1					
33217	36569	1					
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33217	62319	1					
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33217	64417	1					
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33217	64470	1					
33217	64475	1					
33217	76000	1					
33217	76001	1					
33217	76942	1					
33217	76986	1					
33217	76998	1					
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33217	90765	1					
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33217	90774	1					
33217	90775	1					
33217	93318	1					
33218	C8950	1					
33218	C8952	1					
33218	33210	1					
33218	33211	1					
33218	33215	1					
33218	33225	1					
33218	36000	1					
33218	36005	1					
33218	36410	1					
33218	36555	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33218	36556	1					
33218	36568	1					
33218	36569	1					
33218	37202	1					
33218	51701	1					
33218	51702	1					
33218	51703	1					
33218	62318	1					
33218	62319	1					
33218	64415	1					
33218	64416	1					
33218	64417	1					
33218	64450	1					
33218	64470	1					
33218	64475	1					
33218	69990	0					
33218	76000	1					
33218	76001	1					
33218	76942	1					
33218	76986	1					
33218	76998	1					
33218	90760	1					
33218	90765	1					
33218	90772	1					
33218	90774	1					
33218	90775	1					
33218	93318	1					
33220	C8950	1					
33220	C8952	1					
33220	33210	1					
33220	33211	1					
33220	33215	1					
33220	33225	1					
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33220	36005	1					
33220	36410	1					
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33220	36556	1					
33220	36568	1					
33220	36569	1					
33220	37202	1					
33220	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33220	51702	1					
33220	51703	1					
33220	62318	1					
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33220	64415	1					
33220	64416	1					
33220	64417	1					
33220	64450	1					
33220	64470	1					
33220	64475	1					
33220	69990	0					
33220	76000	1					
33220	76001	1					
33220	76942	1					
33220	76986	1					
33220	76998	1					
33220	90760	1					
33220	90765	1					
33220	90772	1					
33220	90774	1					
33220	90775	1					
33220	93318	1					
33222	C8950	1					
33222	C8952	1					
33222	33215	1					
33222	36000	1					
33222	36005	1					
33222	36410	1					
33222	37202	1					
33222	51701	1					
33222	51702	1					
33222	51703	1					
33222	62318	1					
33222	62319	1					
33222	64415	1					
33222	64416	1					
33222	64417	1					
33222	64450	1					
33222	64470	1					
33222	64475	1					
33222	69990	0					
33222	76942	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33222	76986	1					
33222	76998	1					
33222	90760	1					
33222	90765	1					
33222	90772	1					
33222	90774	1					
33222	90775	1					
33222	93318	1					
33223	C8950	1					
33223	C8952	1					
33223	33215	1					
33223	36000	1					
33223	36005	1					
33223	36410	1					
33223	37202	1					
33223	51701	1					
33223	51702	1					
33223	51703	1					
33223	62318	1					
33223	62319	1					
33223	64415	1					
33223	64416	1					
33223	64417	1					
33223	64450	1					
33223	64470	1					
33223	64475	1					
33223	69990	0					
33223	76942	1					
33223	76986	1					
33223	76998	1					
33223	90760	1					
33223	90765	1					
33223	90772	1					
33223	90774	1					
33223	90775	1					
33223	93318	1					
33224	C8950	1					
33224	C8952	1					
33224	G0297	1					
33224	G0298	1					
33224	33210	1					
33224	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33224	33215	1					
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33224	33223	1					
33224	33233	1					
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33224	36011	1					
33224	36012	1					
33224	36410	1					
33224	37202	1					
33224	51701	1					
33224	51702	1					
33224	51703	1					
33224	62318	1					
33224	62319	1					
33224	64415	1					
33224	64417	1					
33224	64450	1					
33224	64470	1					
33224	64475	1					
33224	69990	0					
33224	75860	0					
33224	76000	1					
33224	76001	1					
33224	76942	1					
33224	76986	1					
33224	76998	1					
33224	90760	1					
33224	90765	1					
33224	90772	1					
33224	90774	1					
33224	90775	1					
33224	93318	1					
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33225	33215	1					
33225	36000	1					
33225	36011	1					
33225	36012	1					
33225	36410	1					
33225	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33225	62318	1					
33225	62319	1					
33225	64415	1					
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33225	64450	1					
33225	64470	1					
33225	64475	1					
33225	75860	0					
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33225	76001	1					
33225	90760	1					
33225	90765	1					
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33226	C8952	1					
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33226	G0298	1					
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33226	33233	1					
33226	33240	1					
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33226	64415	1					
33226	64417	1					
33226	64450	1					
33226	64470	1					
33226	64475	1					
33226	69990	0					
33226	75860	0					
33226	76000	1					
33226	76001	1					
33226	76942	1					
33226	76986	1					
33226	76998	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33226	90760	1					
33226	90765	1					
33226	90772	1					
33226	90774	1					
33226	90775	1					
33226	93318	1					
33233	C8950	1					
33233	C8952	1					
33233	12001	1					
33233	12002	1					
33233	12004	1					
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33233	12032	1					
33233	12034	1					
33233	12035	1					
33233	12036	1					
33233	12037	1					
33233	13100	1					
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33233	64416	1					
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33233	64450	1					
33233	64470	1					
33233	64475	1					
33233	69990	0					
33233	76942	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33233	76986	1					
33233	76998	1					
33233	90760	1					
33233	90765	1					
33233	90772	1					
33233	90774	1					
33233	90775	1					
33233	93318	1					
33234	C8950	1					
33234	C8952	1					
33234	33210	1					
33234	33211	1					
33234	33215	1					
33234	33233	1					
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33234	36005	1					
33234	36410	1					
33234	36555	1					
33234	36556	1					
33234	36568	1					
33234	36569	1					
33234	37202	1					
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33234	51702	1					
33234	51703	1					
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33234	62319	1					
33234	64415	1					
33234	64416	1					
33234	64417	1					
33234	64450	1					
33234	64470	1					
33234	64475	1					
33234	69990	0					
33234	76000	1					
33234	76001	1					
33234	76942	1					
33234	76986	1					
33234	76998	1					
33234	90760	1					
33234	90765	1					
33234	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33234	90774	1					
33234	90775	1					
33234	93318	1					
33235	C8950	1					
33235	C8952	1					
33235	33210	1					
33235	33211	1					
33235	33215	1					
33235	33233	1					
33235	36000	1					
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33235	36410	1					
33235	36555	1					
33235	36556	1					
33235	36568	1					
33235	36569	1					
33235	37202	1					
33235	51701	1					
33235	51702	1					
33235	51703	1					
33235	62318	1					
33235	62319	1					
33235	64415	1					
33235	64416	1					
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33235	64450	1					
33235	64470	1					
33235	64475	1					
33235	69990	0					
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33235	76001	1					
33235	76942	1					
33235	76986	1					
33235	76998	1					
33235	90760	1					
33235	90765	1					
33235	90772	1					
33235	90774	1					
33235	90775	1					
33235	93318	1					
33236	C8950	1					
33236	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33236	32002	1					
33236	32020	1					
33236	32100	1					
33236	32422	1					
33236	32551	1					
33236	33140	0					
33236	33141	1					
33236	33210	1					
33236	33211	1					
33236	33215	1					
33236	36000	1					
33236	36005	1					
33236	36410	1					
33236	37202	1					
33236	51701	1					
33236	51702	1					
33236	51703	1					
33236	62318	1					
33236	62319	1					
33236	64415	1					
33236	64416	1					
33236	64417	1					
33236	64420	1					
33236	64421	1					
33236	64450	1					
33236	64470	1					
33236	64475	1					
33236	69990	0					
33236	76942	1					
33236	76986	1					
33236	76998	1					
33236	90760	1					
33236	90765	1					
33236	90772	1					
33236	90774	1					
33236	90775	1					
33236	93318	1					
33237	C8950	1					
33237	C8952	1					
33237	32002	1					
33237	32020	1					
33237	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33237	32422	1					
33237	32551	1					
33237	33140	0					
33237	33141	1					
33237	33210	1					
33237	33211	1					
33237	33215	1					
33237	36000	1					
33237	36005	1					
33237	36410	1					
33237	37202	1					
33237	51701	1					
33237	51702	1					
33237	51703	1					
33237	62318	1					
33237	62319	1					
33237	64415	1					
33237	64416	1					
33237	64417	1					
33237	64420	1					
33237	64421	1					
33237	64450	1					
33237	64470	1					
33237	64475	1					
33237	69990	0					
33237	76942	1					
33237	76986	1					
33237	76998	1					
33237	90760	1					
33237	90765	1					
33237	90772	1					
33237	90774	1					
33237	90775	1					
33237	93318	1					
33238	C8950	1					
33238	C8952	1					
33238	32002	1					
33238	32020	1					
33238	32100	1					
33238	32422	1					
33238	32551	1					
33238	33140	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33238	33141	1					
33238	33210	1					
33238	33211	1					
33238	33215	1					
33238	36000	1					
33238	36005	1					
33238	36410	1					
33238	37202	1					
33238	39010	1					
33238	51701	1					
33238	51702	1					
33238	51703	1					
33238	62318	1					
33238	62319	1					
33238	64415	1					
33238	64416	1					
33238	64417	1					
33238	64420	1					
33238	64421	1					
33238	64450	1					
33238	64470	1					
33238	64475	1					
33238	69990	0					
33238	76942	1					
33238	76986	1					
33238	76998	1					
33238	90760	1					
33238	90765	1					
33238	90772	1					
33238	90774	1					
33238	90775	1					
33238	93318	1					
33240	C8950	1					
33240	C8952	1					
33240	12001	1					
33240	12002	1					
33240	12004	1					
33240	12005	1					
33240	12006	1					
33240	12007	1					
33240	12020	1					
33240	12021	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33240	12031	1					
33240	12032	1					
33240	12034	1					
33240	12035	1					
33240	12036	1					
33240	12037	1					
33240	13100	1					
33240	13101	1					
33240	33215	1					
33240	33223	1					
33240	36000	1					
33240	36005	1					
33240	36410	1					
33240	37202	1					
33240	51701	1					
33240	51702	1					
33240	51703	1					
33240	62318	1					
33240	62319	1					
33240	64415	1					
33240	64416	1					
33240	64417	1					
33240	64450	1					
33240	64470	1					
33240	64475	1					
33240	69990	0					
33240	76942	1					
33240	76986	1					
33240	76998	1					
33240	90760	1					
33240	90765	1					
33240	90772	1					
33240	90774	1					
33240	90775	1					
33240	92950	9					
33240	93318	1					
33241	C8950	1					
33241	C8952	1					
33241	12001	1					
33241	12002	1					
33241	12004	1					
33241	12005	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33241	12006	1					
33241	12007	1					
33241	12020	1					
33241	12021	1					
33241	12031	1					
33241	12032	1					
33241	12034	1					
33241	12035	1					
33241	12036	1					
33241	12037	1					
33241	13100	1					
33241	13101	1					
33241	33215	1					
33241	36000	1					
33241	36005	1					
33241	36410	1					
33241	37202	1					
33241	51701	1					
33241	51702	1					
33241	51703	1					
33241	62318	1					
33241	62319	1					
33241	64415	1					
33241	64416	1					
33241	64417	1					
33241	64450	1					
33241	64470	1					
33241	64475	1					
33241	76942	1					
33241	76986	1					
33241	76998	1					
33241	90760	1					
33241	90765	1					
33241	90772	1					
33241	90774	1					
33241	90775	1					
33241	92950	9					
33241	93318	1					
33242	92950	1					
33243	C8950	1					
33243	C8952	1					
33243	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33243	32020	1					
33243	32100	1					
33243	32422	1					
33243	32551	1					
33243	33140	0					
33243	33141	1					
33243	33210	1					
33243	33211	1					
33243	33215	1					
33243	36000	1					
33243	36005	1					
33243	36410	1					
33243	37202	1					
33243	39010	1					
33243	51701	1					
33243	51702	1					
33243	51703	1					
33243	62318	1					
33243	62319	1					
33243	64415	1					
33243	64416	1					
33243	64417	1					
33243	64420	1					
33243	64421	1					
33243	64450	1					
33243	64470	1					
33243	64475	1					
33243	69990	0					
33243	76000	1					
33243	76001	1					
33243	76942	1					
33243	76986	1					
33243	76998	1					
33243	90760	1					
33243	90765	1					
33243	90772	1					
33243	90774	1					
33243	90775	1					
33243	92950	9					
33243	93318	1					
33244	C8950	1					
33244	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33244	33210	1					
33244	33211	1					
33244	33215	1					
33244	36000	1					
33244	36005	1					
33244	36410	1					
33244	37202	1					
33244	51701	1					
33244	51702	1					
33244	51703	1					
33244	62318	1					
33244	62319	1					
33244	64415	1					
33244	64416	1					
33244	64417	1					
33244	64450	1					
33244	64470	1					
33244	64475	1					
33244	69990	0					
33244	76000	1					
33244	76001	1					
33244	76942	1					
33244	76986	1					
33244	76998	1					
33244	90760	1					
33244	90765	1					
33244	90772	1					
33244	90774	1					
33244	90775	1					
33244	92950	9					
33244	93318	1					
33245	C8950	1					
33245	C8952	1					
33245	32002	1					
33245	32020	1					
33245	32100	1					
33245	33140	0					
33245	33141	1					
33245	33210	1					
33245	33211	1					
33245	33215	1					
33245	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33245	36410	1					
33245	37202	1					
33245	39010	1					
33245	62318	1					
33245	62319	1					
33245	64415	1					
33245	64416	1					
33245	64417	1					
33245	64450	1					
33245	64470	1					
33245	64475	1					
33245	69990	0					
33245	76000	1					
33245	76001	1					
33245	76942	1					
33245	76986	1					
33245	90760	1					
33245	90765	1					
33245	90772	1					
33245	90774	1					
33245	90775	1					
33245	92950	9					
33245	93318	1					
33246	C8950	1					
33246	C8952	1					
33246	32002	1					
33246	32020	1					
33246	32100	1					
33246	33140	0					
33246	33141	1					
33246	33210	1					
33246	33211	1					
33246	33215	1					
33246	33245	1					
33246	36000	1					
33246	36410	1					
33246	37202	1					
33246	39010	1					
33246	62318	1					
33246	62319	1					
33246	64415	1					
33246	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33246	64417	1					
33246	64450	1					
33246	64470	1					
33246	64475	1					
33246	69990	0					
33246	76000	1					
33246	76001	1					
33246	76942	1					
33246	76986	1					
33246	90760	1					
33246	90765	1					
33246	90772	1					
33246	90774	1					
33246	90775	1					
33246	92950	9					
33246	93318	1					
33246	93640	0					
33246	93641	9					
33247	92950	1					
33249	C8950	1					
33249	C8952	1					
33249	12001	1					
33249	12002	1					
33249	12020	1					
33249	12021	1					
33249	12031	1					
33249	12032	1					
33249	13100	1					
33249	13101	1					
33249	32100	1					
33249	33210	1					
33249	33211	1					
33249	33215	1					
33249	33216	0					
33249	33217	1					
33249	33247	0					
33249	36000	1					
33249	36005	1					
33249	36410	1					
33249	36555	1					
33249	36556	1					
33249	36568	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33249	36569	1					
33249	37202	1					
33249	39010	1					
33249	51701	1					
33249	51702	1					
33249	51703	1					
33249	62318	1					
33249	62319	1					
33249	64415	1					
33249	64416	1					
33249	64417	1					
33249	64450	1					
33249	64470	1					
33249	64475	1					
33249	69990	0					
33249	76000	1					
33249	76001	1					
33249	76942	1					
33249	76986	1					
33249	76998	1					
33249	90760	1					
33249	90765	1					
33249	90772	1					
33249	90774	1					
33249	90775	1					
33249	92950	9					
33249	93318	1					
33250	C8950	1					
33250	C8952	1					
33250	32020	1					
33250	32100	1					
33250	32551	1					
33250	33140	0					
33250	33141	1					
33250	33210	1					
33250	33211	1					
33250	33310	1					
33250	33315	1					
33250	36000	1					
33250	36410	1					
33250	37202	1					
33250	39010	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33250	51701	1					
33250	51702	1					
33250	51703	1					
33250	62318	1					
33250	62319	1					
33250	64415	1					
33250	64416	1					
33250	64417	1					
33250	64420	1					
33250	64421	1					
33250	64450	1					
33250	64470	1					
33250	64475	1					
33250	69990	0					
33250	76942	1					
33250	76986	1					
33250	76998	1					
33250	90760	1					
33250	90765	1					
33250	90772	1					
33250	90774	1					
33250	90775	1					
33250	92960	1					
33250	92961	1					
33250	93318	1					
33250	93624	1					
33251	C8950	1					
33251	C8952	1					
33251	32002	1					
33251	32020	1					
33251	32100	1					
33251	32422	1					
33251	32551	1					
33251	33140	0					
33251	33141	1					
33251	33210	1					
33251	33211	1					
33251	33250	1					
33251	33310	1					
33251	33315	1					
33251	35226	1					
33251	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33251	36410	1					
33251	37202	1					
33251	39010	1					
33251	51701	1					
33251	51702	1					
33251	51703	1					
33251	62318	1					
33251	62319	1					
33251	64415	1					
33251	64416	1					
33251	64417	1					
33251	64420	1					
33251	64421	1					
33251	64450	1					
33251	64470	1					
33251	64475	1					
33251	69990	0					
33251	76942	1					
33251	76986	1					
33251	76998	1					
33251	90760	1					
33251	90765	1					
33251	90772	1					
33251	90774	1					
33251	90775	1					
33251	92960	1					
33251	92961	1					
33251	93318	1					
33251	93624	1					
33253	C8950	1					
33253	C8952	1					
33253	32100	1					
33253	33140	0					
33253	33141	1					
33253	36000	1					
33253	36410	1					
33253	37202	1					
33253	39010	1					
33253	62318	1					
33253	62319	1					
33253	64415	1					
33253	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33253	64417	1					
33253	64450	1					
33253	64470	1					
33253	64475	1					
33253	69990	0					
33253	76942	1					
33253	76986	1					
33253	90760	1					
33253	90765	1					
33253	90772	1					
33253	90774	1					
33253	90775	1					
33253	93318	1					
33254	32020	0					
33254	32100	1					
33254	32551	0					
33254	33140	0					
33254	33141	1					
33254	33210	0					
33254	33211	0					
33254	33257	1					
33254	33258	1					
33254	33259	1					
33254	33310	1					
33254	33315	1					
33254	36000	1					
33254	36410	1					
33254	37202	1					
33254	39010	1					
33254	43752	1					
33254	51701	1					
33254	51702	1					
33254	51703	1					
33254	62318	1					
33254	62319	1					
33254	64415	1					
33254	64416	1					
33254	64417	1					
33254	64420	1					
33254	64421	1					
33254	64450	1					
33254	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33254	64475	1					
33254	69990	0					
33254	76942	1					
33254	76998	1					
33254	90760	1					
33254	90765	1					
33254	90772	1					
33254	90774	1					
33254	90775	1					
33254	92960	1					
33254	92961	1					
33254	93318	1					
33254	93624	1					
33255	32020	0					
33255	32100	1					
33255	32551	0					
33255	33140	0					
33255	33141	1					
33255	33210	0					
33255	33211	0					
33255	33257	1					
33255	33258	1					
33255	33259	1					
33255	33310	1					
33255	33315	1					
33255	36000	1					
33255	36410	1					
33255	37202	1					
33255	39010	1					
33255	43752	1					
33255	51701	1					
33255	51702	1					
33255	51703	1					
33255	62318	1					
33255	62319	1					
33255	64415	1					
33255	64416	1					
33255	64417	1					
33255	64420	1					
33255	64421	1					
33255	64450	1					
33255	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33255	64475	1					
33255	69990	0					
33255	76942	1					
33255	76998	1					
33255	90760	1					
33255	90765	1					
33255	90772	1					
33255	90774	1					
33255	90775	1					
33255	92960	1					
33255	92961	1					
33255	93318	1					
33255	93624	1					
33256	32020	0					
33256	32100	1					
33256	32551	0					
33256	33140	0					
33256	33141	1					
33256	33210	0					
33256	33211	0					
33256	33257	1					
33256	33258	1					
33256	33259	1					
33256	33310	1					
33256	33315	1					
33256	36000	1					
33256	36410	1					
33256	37202	1					
33256	39010	1					
33256	43752	1					
33256	51701	1					
33256	51702	1					
33256	51703	1					
33256	62318	1					
33256	62319	1					
33256	64415	1					
33256	64416	1					
33256	64417	1					
33256	64420	1					
33256	64421	1					
33256	64450	1					
33256	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33256	64475	1
33256	69990	0
33256	76942	1
33256	76998	1
33256	90760	1
33256	90765	1
33256	90772	1
33256	90774	1
33256	90775	1
33256	92960	1
33256	92961	1
33256	93318	1
33256	93624	1
33257	32551	1
33257	33210	1
33257	33211	1
33257	36000	1
33257	36410	1
33257	37202	1
33257	62318	1
33257	62319	1
33257	64415	1
33257	64416	1
33257	64417	1
33257	64420	1
33257	64421	1
33257	64450	1
33257	64470	1
33257	64475	1
33257	69990	0
33257	90760	1
33257	90765	1
33257	90772	1
33257	90774	1
33257	90775	1
33258	32551	1
33258	33210	1
33258	33211	1
33258	36000	1
33258	36410	1
33258	37202	1
33258	62318	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33258	62319	1					
33258	64415	1					
33258	64416	1					
33258	64417	1					
33258	64420	1					
33258	64421	1					
33258	64450	1					
33258	64470	1					
33258	64475	1					
33258	69990	0					
33258	90760	1					
33258	90765	1					
33258	90772	1					
33258	90774	1					
33258	90775	1					
33259	32551	1					
33259	33210	1					
33259	33211	1					
33259	36000	1					
33259	36410	1					
33259	37202	1					
33259	62318	1					
33259	62319	1					
33259	64415	1					
33259	64416	1					
33259	64417	1					
33259	64420	1					
33259	64421	1					
33259	64450	1					
33259	64470	1					
33259	64475	1					
33259	69990	0					
33259	90760	1					
33259	90765	1					
33259	90772	1					
33259	90774	1					
33259	90775	1					
33261	C8950	1					
33261	C8952	1					
33261	32002	1					
33261	32020	1					
33261	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33261	32422	1					
33261	32551	1					
33261	33140	0					
33261	33141	1					
33261	33210	1					
33261	33211	1					
33261	33310	1					
33261	33315	1					
33261	35226	1					
33261	36000	1					
33261	36410	1					
33261	37202	1					
33261	39010	1					
33261	51701	1					
33261	51702	1					
33261	51703	1					
33261	62318	1					
33261	62319	1					
33261	64415	1					
33261	64416	1					
33261	64417	1					
33261	64420	1					
33261	64421	1					
33261	64450	1					
33261	64470	1					
33261	64475	1					
33261	69990	0					
33261	76942	1					
33261	76986	1					
33261	76998	1					
33261	90760	1					
33261	90765	1					
33261	90772	1					
33261	90774	1					
33261	90775	1					
33261	92960	1					
33261	92961	1					
33261	93318	1					
33261	93624	1					
33265	32020	1					
33265	32551	1					
33265	32601	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33265	32602	1					
33265	32603	1					
33265	32604	1					
33265	32605	1					
33265	32606	1					
33265	33141	1					
33265	33210	1					
33265	33211	1					
33265	33257	1					
33265	33258	1					
33265	33259	1					
33265	36000	1					
33265	36410	1					
33265	37202	1					
33265	43752	1					
33265	51701	1					
33265	51702	1					
33265	51703	1					
33265	62318	1					
33265	62319	1					
33265	64415	1					
33265	64416	1					
33265	64417	1					
33265	64420	1					
33265	64421	1					
33265	64450	1					
33265	64470	1					
33265	64475	1					
33265	69990	0					
33265	90760	1					
33265	90765	1					
33265	90772	1					
33265	90774	1					
33265	90775	1					
33265	92960	1					
33265	92961	1					
33265	93624	1					
33266	32020	1					
33266	32551	1					
33266	32601	1					
33266	32602	1					
33266	32603	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33266	32604	1					
33266	32605	1					
33266	32606	1					
33266	33141	1					
33266	33210	1					
33266	33211	1					
33266	33257	1					
33266	33258	1					
33266	33259	1					
33266	36000	1					
33266	36410	1					
33266	37202	1					
33266	43752	1					
33266	51701	1					
33266	51702	1					
33266	51703	1					
33266	62318	1					
33266	62319	1					
33266	64415	1					
33266	64416	1					
33266	64417	1					
33266	64420	1					
33266	64421	1					
33266	64450	1					
33266	64470	1					
33266	64475	1					
33266	69990	0					
33266	90760	1					
33266	90765	1					
33266	90772	1					
33266	90774	1					
33266	90775	1					
33266	92960	1					
33266	92961	1					
33266	93624	1					
33282	C8950	1					
33282	C8952	1					
33282	32100	1					
33282	33140	0					
33282	33141	1					
33282	36000	1					
33282	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33282	37202	1					
33282	51701	1					
33282	51702	1					
33282	51703	1					
33282	62318	1					
33282	62319	1					
33282	64415	1					
33282	64416	1					
33282	64417	1					
33282	64420	1					
33282	64421	1					
33282	64450	1					
33282	64470	1					
33282	64475	1					
33282	90760	1					
33282	90765	1					
33282	90772	1					
33282	90774	1					
33282	90775	1					
33282	93727	1					
33284	C8950	1					
33284	C8952	1					
33284	32100	1					
33284	33140	0					
33284	33141	1					
33284	36000	1					
33284	36410	1					
33284	37202	1					
33284	51701	1					
33284	51702	1					
33284	51703	1					
33284	62318	1					
33284	62319	1					
33284	64415	1					
33284	64416	1					
33284	64417	1					
33284	64420	1					
33284	64421	1					
33284	64450	1					
33284	64470	1					
33284	64475	1					
33284	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33284	90765	1					
33284	90772	1					
33284	90774	1					
33284	90775	1					
33284	93727	1					
33300	C8950	1					
33300	C8952	1					
33300	32002	1					
33300	32020	1					
33300	32100	1					
33300	32422	1					
33300	32551	1					
33300	33140	0					
33300	33141	1					
33300	33210	1					
33300	33211	1					
33300	33254	0					
33300	33255	0					
33300	33256	0					
33300	33310	1					
33300	33315	1					
33300	36000	1					
33300	36410	1					
33300	37202	1					
33300	39010	1					
33300	51701	1					
33300	51702	1					
33300	51703	1					
33300	62318	1					
33300	62319	1					
33300	64415	1					
33300	64416	1					
33300	64417	1					
33300	64420	1					
33300	64421	1					
33300	64450	1					
33300	64470	1					
33300	64475	1					
33300	69990	0					
33300	90760	1					
33300	90765	1					
33300	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33300	90774	1
33300	90775	1
33305	C8950	1
33305	C8952	1
33305	32002	1
33305	32020	1
33305	32100	1
33305	32422	1
33305	32551	1
33305	33140	0
33305	33141	1
33305	33210	1
33305	33211	1
33305	33254	0
33305	33255	0
33305	33256	0
33305	33300	1
33305	33310	1
33305	33315	1
33305	35226	1
33305	36000	1
33305	36410	1
33305	37202	1
33305	39010	1
33305	51701	1
33305	51702	1
33305	51703	1
33305	62318	1
33305	62319	1
33305	64415	1
33305	64416	1
33305	64417	1
33305	64420	1
33305	64421	1
33305	64450	1
33305	64470	1
33305	64475	1
33305	69990	0
33305	90760	1
33305	90765	1
33305	90772	1
33305	90774	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33305	90775	1
33310	C8950	1
33310	C8952	1
33310	32002	1
33310	32020	1
33310	32100	1
33310	32422	1
33310	32551	1
33310	33020	1
33310	33140	0
33310	33141	1
33310	33210	1
33310	33211	1
33310	36000	1
33310	36410	1
33310	37202	1
33310	39010	1
33310	51701	1
33310	51702	1
33310	51703	1
33310	62318	1
33310	62319	1
33310	64415	1
33310	64416	1
33310	64417	1
33310	64420	1
33310	64421	1
33310	64450	1
33310	64470	1
33310	64475	1
33310	69990	0
33310	90760	1
33310	90765	1
33310	90772	1
33310	90774	1
33310	90775	1
33315	C8950	1
33315	C8952	1
33315	32002	1
33315	32020	1
33315	32100	1
33315	32422	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33315	32551	1					
33315	33020	1					
33315	33140	0					
33315	33141	1					
33315	33210	1					
33315	33211	1					
33315	33310	1					
33315	35226	1					
33315	36000	1					
33315	36410	1					
33315	37202	1					
33315	39010	1					
33315	51701	1					
33315	51702	1					
33315	51703	1					
33315	62318	1					
33315	62319	1					
33315	64415	1					
33315	64416	1					
33315	64417	1					
33315	64420	1					
33315	64421	1					
33315	64450	1					
33315	64470	1					
33315	64475	1					
33315	69990	0					
33315	90760	1					
33315	90765	1					
33315	90772	1					
33315	90774	1					
33315	90775	1					
33320	C8950	1					
33320	C8952	1					
33320	32002	1					
33320	32020	1					
33320	32100	1					
33320	32422	1					
33320	32551	1					
33320	33140	0					
33320	33141	1					
33320	33210	1					
33320	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33320	33310	1					
33320	33315	1					
33320	36000	1					
33320	36410	1					
33320	37202	1					
33320	39010	1					
33320	51701	1					
33320	51702	1					
33320	51703	1					
33320	62318	1					
33320	62319	1					
33320	64415	1					
33320	64416	1					
33320	64417	1					
33320	64420	1					
33320	64421	1					
33320	64450	1					
33320	64470	1					
33320	64475	1					
33320	69990	0					
33320	90760	1					
33320	90765	1					
33320	90772	1					
33320	90774	1					
33320	90775	1					
33321	C8950	1					
33321	C8952	1					
33321	32002	1					
33321	32020	1					
33321	32100	1					
33321	32422	1					
33321	32551	1					
33321	33140	0					
33321	33141	1					
33321	33210	1					
33321	33211	1					
33321	33310	1					
33321	33315	1					
33321	33320	1					
33321	33330	1					
33321	35226	1					
33321	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33321	36410	1					
33321	37202	1					
33321	39010	1					
33321	51701	1					
33321	51702	1					
33321	51703	1					
33321	62318	1					
33321	62319	1					
33321	64415	1					
33321	64416	1					
33321	64417	1					
33321	64420	1					
33321	64421	1					
33321	64450	1					
33321	64470	1					
33321	64475	1					
33321	69990	0					
33321	90760	1					
33321	90765	1					
33321	90772	1					
33321	90774	1					
33321	90775	1					
33322	C8950	1					
33322	C8952	1					
33322	32002	1					
33322	32020	1					
33322	32100	1					
33322	32422	1					
33322	32551	1					
33322	33140	0					
33322	33141	1					
33322	33210	1					
33322	33211	1					
33322	33254	0					
33322	33255	0					
33322	33256	0					
33322	33310	1					
33322	33315	1					
33322	33320	1					
33322	35226	1					
33322	35820	1					
33322	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33322	36410	1					
33322	37202	1					
33322	39010	1					
33322	51701	1					
33322	51702	1					
33322	51703	1					
33322	62318	1					
33322	62319	1					
33322	64415	1					
33322	64416	1					
33322	64417	1					
33322	64420	1					
33322	64421	1					
33322	64450	1					
33322	64470	1					
33322	64475	1					
33322	69990	0					
33322	90760	1					
33322	90765	1					
33322	90772	1					
33322	90774	1					
33322	90775	1					
33330	C8950	1					
33330	C8952	1					
33330	32002	1					
33330	32020	1					
33330	32100	1					
33330	32422	1					
33330	32551	1					
33330	33140	0					
33330	33141	1					
33330	33210	1					
33330	33211	1					
33330	33310	1					
33330	33315	1					
33330	36000	1					
33330	36410	1					
33330	37202	1					
33330	39010	1					
33330	51701	1					
33330	51702	1					
33330	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33330	62318	1					
33330	62319	1					
33330	64415	1					
33330	64416	1					
33330	64417	1					
33330	64420	1					
33330	64421	1					
33330	64450	1					
33330	64470	1					
33330	64475	1					
33330	69990	0					
33330	90760	1					
33330	90765	1					
33330	90772	1					
33330	90774	1					
33330	90775	1					
33332	C8950	1					
33332	C8952	1					
33332	32002	1					
33332	32020	1					
33332	32100	1					
33332	32422	1					
33332	32551	1					
33332	33140	0					
33332	33141	1					
33332	33210	1					
33332	33211	1					
33332	33310	1					
33332	33315	1					
33332	33320	1					
33332	33321	1					
33332	33322	1					
33332	33330	1					
33332	35226	1					
33332	36000	1					
33332	36410	1					
33332	37202	1					
33332	39010	1					
33332	51701	1					
33332	51702	1					
33332	51703	1					
33332	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33332	62319	1					
33332	64415	1					
33332	64416	1					
33332	64417	1					
33332	64420	1					
33332	64421	1					
33332	64450	1					
33332	64470	1					
33332	64475	1					
33332	69990	0					
33332	90760	1					
33332	90765	1					
33332	90772	1					
33332	90774	1					
33332	90775	1					
33335	C8950	1					
33335	C8952	1					
33335	32002	1					
33335	32020	1					
33335	32100	1					
33335	32422	1					
33335	32551	1					
33335	33140	0					
33335	33141	1					
33335	33210	1					
33335	33211	1					
33335	33254	0					
33335	33255	0					
33335	33256	0					
33335	33310	1					
33335	33315	1					
33335	33330	1					
33335	35226	1					
33335	35820	1					
33335	36000	1					
33335	36410	1					
33335	37202	1					
33335	39010	1					
33335	51701	1					
33335	51702	1					
33335	51703	1					
33335	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33335	62319	1					
33335	64415	1					
33335	64416	1					
33335	64417	1					
33335	64420	1					
33335	64421	1					
33335	64450	1					
33335	64470	1					
33335	64475	1					
33335	69990	0					
33335	90760	1					
33335	90765	1					
33335	90772	1					
33335	90774	1					
33335	90775	1					
33400	C8950	1					
33400	C8952	1					
33400	20680	0					
33400	32002	1					
33400	32020	1					
33400	32100	1					
33400	32422	1					
33400	32551	1					
33400	33140	0					
33400	33210	1					
33400	33211	1					
33400	33254	0					
33400	33255	0					
33400	33256	0					
33400	33310	1					
33400	33315	1					
33400	33416	1					
33400	33970	9					
33400	35226	1					
33400	35820	1					
33400	36000	1					
33400	36410	1					
33400	37202	1					
33400	39010	1					
33400	51701	1					
33400	51702	1					
33400	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33400	62318	1					
33400	62319	1					
33400	64415	1					
33400	64416	1					
33400	64417	1					
33400	64420	1					
33400	64421	1					
33400	64450	1					
33400	64470	1					
33400	64475	1					
33400	69990	0					
33400	90760	1					
33400	90765	1					
33400	90772	1					
33400	90774	1					
33400	90775	1					
33400	92986	1					
33400	93536	9					
33401	C8950	1					
33401	C8952	1					
33401	20680	0					
33401	32002	1					
33401	32020	1					
33401	32100	1					
33401	32422	1					
33401	32551	1					
33401	33140	0					
33401	33210	1					
33401	33211	1					
33401	33254	0					
33401	33255	0					
33401	33256	0					
33401	33310	1					
33401	33315	1					
33401	33416	0					
33401	33970	9					
33401	35226	1					
33401	35820	1					
33401	36000	1					
33401	36410	1					
33401	37202	1					
33401	39010	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33401	51701	1					
33401	51702	1					
33401	51703	1					
33401	62318	1					
33401	62319	1					
33401	64415	1					
33401	64416	1					
33401	64417	1					
33401	64420	1					
33401	64421	1					
33401	64450	1					
33401	64470	1					
33401	64475	1					
33401	69990	0					
33401	90760	1					
33401	90765	1					
33401	90772	1					
33401	90774	1					
33401	90775	1					
33401	92986	1					
33401	93536	9					
33403	C8950	1					
33403	C8952	1					
33403	20680	0					
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33403	32020	1					
33403	32100	1					
33403	32422	1					
33403	32551	1					
33403	33140	0					
33403	33210	1					
33403	33211	1					
33403	33254	0					
33403	33255	0					
33403	33256	0					
33403	33310	1					
33403	33315	1					
33403	33416	1					
33403	33970	9					
33403	35226	1					
33403	35820	1					
33403	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33403	36410	1					
33403	37202	1					
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33403	51701	1					
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33403	62319	1					
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33403	90775	1					
33403	92986	1					
33403	93536	9					
33404	C8950	1					
33404	C8952	1					
33404	20680	0					
33404	32002	1					
33404	32020	1					
33404	32100	1					
33404	32422	1					
33404	32551	1					
33404	33140	0					
33404	33210	1					
33404	33211	1					
33404	33254	0					
33404	33255	0					
33404	33256	0					
33404	33310	1					
33404	33315	1					
33404	36000	1					
33404	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33404	37202	1					
33404	39010	1					
33404	51701	1					
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33404	62318	1					
33404	62319	1					
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33404	64417	1					
33404	64420	1					
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33404	64470	1					
33404	64475	1					
33404	69990	0					
33404	90760	1					
33404	90765	1					
33404	90772	1					
33404	90774	1					
33404	90775	1					
33405	C8950	1					
33405	C8952	1					
33405	20680	0					
33405	32002	1					
33405	32020	1					
33405	32100	1					
33405	32422	1					
33405	32551	1					
33405	33140	0					
33405	33210	1					
33405	33211	1					
33405	33254	0					
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33405	33256	0					
33405	33310	1					
33405	33315	1					
33405	35226	1					
33405	35820	1					
33405	36000	1					
33405	36410	1					
33405	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33405	39010	1					
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33405	64470	1					
33405	64475	1					
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33405	90760	1					
33405	90765	1					
33405	90772	1					
33405	90774	1					
33405	90775	1					
33405	92986	1					
33405	93536	9					
33406	C8950	1					
33406	C8952	1					
33406	20680	0					
33406	32002	1					
33406	32020	1					
33406	32100	1					
33406	32422	1					
33406	32551	1					
33406	33140	0					
33406	33210	1					
33406	33211	1					
33406	33254	0					
33406	33255	0					
33406	33256	0					
33406	33310	1					
33406	33315	1					
33406	33416	0					
33406	33970	9					
33406	35226	1					
33406	35820	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33406	36000	1					
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33406	64470	1					
33406	64475	1					
33406	69990	0					
33406	90760	1					
33406	90765	1					
33406	90772	1					
33406	90774	1					
33406	90775	1					
33406	92986	1					
33406	93536	9					
33410	C8950	1					
33410	C8952	1					
33410	20680	0					
33410	32002	1					
33410	32020	1					
33410	32100	1					
33410	32422	1					
33410	32551	1					
33410	33140	0					
33410	33210	1					
33410	33211	1					
33410	33254	0					
33410	33255	0					
33410	33256	0					
33410	33310	1					
33410	33315	1					
33410	35226	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33410	35820	1					
33410	36000	1					
33410	36410	1					
33410	37202	1					
33410	39010	1					
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33410	64450	1					
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33410	64475	1					
33410	69990	0					
33410	90760	1					
33410	90765	1					
33410	90772	1					
33410	90774	1					
33410	90775	1					
33410	92986	1					
33411	C8950	1					
33411	C8952	1					
33411	20680	0					
33411	32002	1					
33411	32020	1					
33411	32100	1					
33411	32422	1					
33411	32551	1					
33411	33140	0					
33411	33210	1					
33411	33211	1					
33411	33254	0					
33411	33255	0					
33411	33256	0					
33411	33310	1					
33411	33315	1					
33411	33400	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33411	64470	1					
33411	64475	1					
33411	69990	0					
33411	90760	1					
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33411	90775	1					
33411	92986	1					
33411	93536	9					
33412	C8950	1					
33412	C8952	1					
33412	20680	0					
33412	32002	1					
33412	32020	1					
33412	32100	1					
33412	32422	1					
33412	32551	1					
33412	33140	0					
33412	33210	1					
33412	33211	1					
33412	33254	0					
33412	33255	0					
33412	33256	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33412	33310	1					
33412	33315	1					
33412	33400	0					
33412	33401	0					
33412	33403	0					
33412	33970	9					
33412	36000	1					
33412	36410	1					
33412	37202	1					
33412	39010	1					
33412	51701	1					
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33412	64421	1					
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33412	90775	1					
33412	92986	1					
33412	93536	9					
33413	C8950	1					
33413	C8952	1					
33413	20680	0					
33413	32002	1					
33413	32020	1					
33413	32100	1					
33413	32422	1					
33413	32551	1					
33413	33140	0					
33413	33210	1					
33413	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33413	33254	0					
33413	33255	0					
33413	33256	0					
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33413	33970	9					
33413	36000	1					
33413	36410	1					
33413	37202	1					
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33413	64421	1					
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33413	90772	1					
33413	90774	1					
33413	90775	1					
33413	92986	1					
33413	93536	9					
33414	C8950	1					
33414	C8952	1					
33414	20680	0					
33414	32002	1					
33414	32020	1					
33414	32100	1					
33414	32422	1					
33414	32551	1					
33414	33140	0					
33414	33210	1					
33414	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33414	36410	1					
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33414	90775	1					
33414	92986	1					
33414	93536	9					
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33415	C8952	1					
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33415	32551	1					
33415	33140	0					
33415	33210	1					
33415	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33415	33254	0
33415	33255	0
33415	33256	0
33415	33310	1
33415	33315	1
33415	33970	9
33415	36000	1
33415	36410	1
33415	37202	1
33415	39010	1
33415	51701	1
33415	51702	1
33415	51703	1
33415	62318	1
33415	62319	1
33415	64415	1
33415	64416	1
33415	64417	1
33415	64420	1
33415	64421	1
33415	64450	1
33415	64470	1
33415	64475	1
33415	69990	0
33415	90760	1
33415	90765	1
33415	90772	1
33415	90774	1
33415	90775	1
33415	92986	1
33415	93536	9
33416	C8950	1
33416	C8952	1
33416	20680	0
33416	32002	1
33416	32020	1
33416	32100	1
33416	32422	1
33416	32551	1
33416	33140	0
33416	33210	1
33416	33211	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
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		1=allowed
		9=not applicable
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33416	33255	0
33416	33256	0
33416	33310	1
33416	33315	1
33416	33970	9
33416	36000	1
33416	36410	1
33416	37202	1
33416	39010	1
33416	51701	1
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33416	51703	1
33416	62318	1
33416	62319	1
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33416	64416	1
33416	64417	1
33416	64420	1
33416	64421	1
33416	64450	1
33416	64470	1
33416	64475	1
33416	69990	0
33416	90760	1
33416	90765	1
33416	90772	1
33416	90774	1
33416	90775	1
33416	92986	1
33416	93536	9
33417	C8950	1
33417	C8952	1
33417	20680	0
33417	32002	1
33417	32020	1
33417	32100	1
33417	32422	1
33417	32551	1
33417	33140	0
33417	33210	1
33417	33211	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33417	33255	0					
33417	33256	0					
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33417	33315	1					
33417	33970	9					
33417	36000	1					
33417	36410	1					
33417	37202	1					
33417	39010	1					
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33417	93536	9					
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33420	32100	1					
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33420	32551	1					
33420	33140	0					
33420	33210	1					
33420	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33420	64417	1					
33420	64420	1					
33420	64421	1					
33420	64450	1					
33420	64470	1					
33420	64475	1					
33420	69990	0					
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33420	90772	1					
33420	90774	1					
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33420	93536	9					
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33422	C8952	1					
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33422	32100	1					
33422	32422	1					
33422	32551	1					
33422	33140	0					
33422	33210	1					
33422	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33422	33254	0					
33422	33255	0					
33422	33256	0					
33422	33310	1					
33422	33315	1					
33422	33420	0					
33422	33970	9					
33422	35226	1					
33422	36000	1					
33422	36410	1					
33422	37202	1					
33422	39010	1					
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33422	64470	1					
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33422	69990	0					
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33422	90774	1					
33422	90775	1					
33422	92987	1					
33422	93536	9					
33425	C8950	1					
33425	C8952	1					
33425	20680	0					
33425	32002	1					
33425	32020	1					
33425	32100	1					
33425	32422	1					
33425	32551	1					
33425	33140	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33425	33210	1					
33425	33211	1					
33425	33254	0					
33425	33255	0					
33425	33256	0					
33425	33310	1					
33425	33315	1					
33425	33970	9					
33425	35226	1					
33425	35820	1					
33425	36000	1					
33425	36410	1					
33425	37202	1					
33425	39010	1					
33425	51701	1					
33425	51702	1					
33425	51703	1					
33425	62318	1					
33425	62319	1					
33425	64415	1					
33425	64416	1					
33425	64417	1					
33425	64420	1					
33425	64421	1					
33425	64450	1					
33425	64470	1					
33425	64475	1					
33425	69990	0					
33425	90760	1					
33425	90765	1					
33425	90772	1					
33425	90774	1					
33425	90775	1					
33425	92987	1					
33425	93536	9					
33426	C8950	1					
33426	C8952	1					
33426	20680	0					
33426	32002	1					
33426	32020	1					
33426	32100	1					
33426	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33426	32551	1					
33426	33140	0					
33426	33210	1					
33426	33211	1					
33426	33254	0					
33426	33255	0					
33426	33256	0					
33426	33310	1					
33426	33315	1					
33426	33425	1					
33426	33970	9					
33426	35226	1					
33426	35820	1					
33426	36000	1					
33426	36410	1					
33426	37202	1					
33426	39010	1					
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33426	51703	1					
33426	62318	1					
33426	62319	1					
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33426	64450	1					
33426	64470	1					
33426	64475	1					
33426	69990	0					
33426	90760	1					
33426	90765	1					
33426	90772	1					
33426	90774	1					
33426	90775	1					
33426	92987	1					
33426	93536	9					
33427	C8950	1					
33427	C8952	1					
33427	20680	0					
33427	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33427	32020	1					
33427	32100	1					
33427	32422	1					
33427	32551	1					
33427	33140	0					
33427	33210	1					
33427	33211	1					
33427	33254	0					
33427	33255	0					
33427	33256	0					
33427	33310	1					
33427	33315	1					
33427	33425	1					
33427	33970	9					
33427	35226	1					
33427	36000	1					
33427	36410	1					
33427	37202	1					
33427	39010	1					
33427	51701	1					
33427	51702	1					
33427	51703	1					
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33427	62319	1					
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33427	64470	1					
33427	64475	1					
33427	69990	0					
33427	90760	1					
33427	90765	1					
33427	90772	1					
33427	90774	1					
33427	90775	1					
33427	92987	1					
33427	93536	9					
33430	C8950	1					
33430	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33430	20680	0					
33430	32002	1					
33430	32020	1					
33430	32100	1					
33430	32422	1					
33430	32551	1					
33430	33140	0					
33430	33210	1					
33430	33211	1					
33430	33254	0					
33430	33255	0					
33430	33256	0					
33430	33310	1					
33430	33315	1					
33430	35226	1					
33430	35820	1					
33430	36000	1					
33430	36410	1					
33430	37202	1					
33430	39010	1					
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33430	51702	1					
33430	51703	1					
33430	62318	1					
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33430	64450	1					
33430	64470	1					
33430	64475	1					
33430	69990	0					
33430	90760	1					
33430	90765	1					
33430	90772	1					
33430	90774	1					
33430	90775	1					
33430	92987	1					
33460	C8950	1					
33460	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33460	20680	0					
33460	32002	1					
33460	32020	1					
33460	32100	1					
33460	32422	1					
33460	32551	1					
33460	33140	0					
33460	33210	1					
33460	33211	1					
33460	33254	0					
33460	33255	0					
33460	33256	0					
33460	33310	1					
33460	33315	1					
33460	33463	1					
33460	35226	1					
33460	36000	1					
33460	36410	1					
33460	37202	1					
33460	39010	1					
33460	51701	1					
33460	51702	1					
33460	51703	1					
33460	62318	1					
33460	62319	1					
33460	64415	1					
33460	64416	1					
33460	64417	1					
33460	64420	1					
33460	64421	1					
33460	64450	1					
33460	64470	1					
33460	64475	1					
33460	69990	0					
33460	90760	1					
33460	90765	1					
33460	90772	1					
33460	90774	1					
33460	90775	1					
33463	C8950	1					
33463	C8952	1					
33463	20680	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33463	32002	1					
33463	32020	1					
33463	32100	1					
33463	32422	1					
33463	32551	1					
33463	33140	0					
33463	33210	1					
33463	33211	1					
33463	33254	0					
33463	33255	0					
33463	33256	0					
33463	33310	1					
33463	33315	1					
33463	35820	1					
33463	36000	1					
33463	36410	1					
33463	37202	1					
33463	39010	1					
33463	51701	1					
33463	51702	1					
33463	51703	1					
33463	62318	1					
33463	62319	1					
33463	64415	1					
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33463	64420	1					
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33463	64475	1					
33463	69990	0					
33463	90760	1					
33463	90765	1					
33463	90772	1					
33463	90774	1					
33463	90775	1					
33464	C8950	1					
33464	C8952	1					
33464	20680	0					
33464	32002	1					
33464	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33464	32100	1					
33464	32422	1					
33464	32551	1					
33464	33140	0					
33464	33210	1					
33464	33211	1					
33464	33254	0					
33464	33255	0					
33464	33256	0					
33464	33310	1					
33464	33315	1					
33464	33460	1					
33464	33463	1					
33464	35820	1					
33464	36000	1					
33464	36410	1					
33464	37202	1					
33464	39010	1					
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33464	51702	1					
33464	51703	1					
33464	62318	1					
33464	62319	1					
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33464	64420	1					
33464	64421	1					
33464	64450	1					
33464	64470	1					
33464	64475	1					
33464	69990	0					
33464	90760	1					
33464	90765	1					
33464	90772	1					
33464	90774	1					
33464	90775	1					
33465	C8950	1					
33465	C8952	1					
33465	20680	0					
33465	32002	1					
33465	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33465	32100	1					
33465	32422	1					
33465	32551	1					
33465	33140	0					
33465	33210	1					
33465	33211	1					
33465	33254	0					
33465	33255	0					
33465	33256	0					
33465	33310	1					
33465	33315	1					
33465	33468	0					
33465	35226	1					
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33465	36410	1					
33465	37202	1					
33465	39010	1					
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33465	51703	1					
33465	62318	1					
33465	62319	1					
33465	64415	1					
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33465	64417	1					
33465	64420	1					
33465	64421	1					
33465	64450	1					
33465	64470	1					
33465	64475	1					
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33465	90760	1					
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33465	90772	1					
33465	90774	1					
33465	90775	1					
33468	C8950	1					
33468	C8952	1					
33468	20680	0					
33468	32002	1					
33468	32020	1					
33468	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33468	32422	1					
33468	32551	1					
33468	33140	0					
33468	33210	1					
33468	33211	1					
33468	33254	0					
33468	33255	0					
33468	33256	0					
33468	33310	1					
33468	33315	1					
33468	33460	1					
33468	36000	1					
33468	36410	1					
33468	37202	1					
33468	39010	1					
33468	51701	1					
33468	51702	1					
33468	51703	1					
33468	62318	1					
33468	62319	1					
33468	64415	1					
33468	64416	1					
33468	64417	1					
33468	64420	1					
33468	64421	1					
33468	64450	1					
33468	64470	1					
33468	64475	1					
33468	69990	0					
33468	90760	1					
33468	90765	1					
33468	90772	1					
33468	90774	1					
33468	90775	1					
33470	C8950	1					
33470	C8952	1					
33470	20680	0					
33470	32002	1					
33470	32020	1					
33470	32100	1					
33470	32422	1					
33470	32551	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33470	33140	0					
33470	33210	1					
33470	33211	1					
33470	33254	0					
33470	33255	0					
33470	33256	0					
33470	33310	1					
33470	33315	1					
33470	36000	1					
33470	36410	1					
33470	37202	1					
33470	39010	1					
33470	51701	1					
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33470	62319	1					
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33470	64416	1					
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33470	64420	1					
33470	64421	1					
33470	64450	1					
33470	64470	1					
33470	64475	1					
33470	69990	0					
33470	90760	1					
33470	90765	1					
33470	90772	1					
33470	90774	1					
33470	90775	1					
33471	C8950	1					
33471	C8952	1					
33471	20680	0					
33471	32002	1					
33471	32020	1					
33471	32100	1					
33471	32422	1					
33471	32551	1					
33471	33140	0					
33471	33210	1					
33471	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
33471	33254	0					
33471	33255	0					
33471	33256	0					
33471	33310	1					
33471	33315	1					
33471	33474	0					
33471	36000	1					
33471	36410	1					
33471	37202	1					
33471	39010	1					
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33471	62319	1					
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33471	64421	1					
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33471	90772	1					
33471	90774	1					
33471	90775	1					
33472	C8950	1					
33472	C8952	1					
33472	20680	0					
33472	32002	1					
33472	32020	1					
33472	32100	1					
33472	32422	1					
33472	32551	1					
33472	33140	0					
33472	33210	1					
33472	33211	1					
33472	33254	0					
33472	33255	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33472	33256	0					
33472	33310	1					
33472	33315	1					
33472	33470	0					
33472	33471	0					
33472	36000	1					
33472	36410	1					
33472	37202	1					
33472	39010	1					
33472	51701	1					
33472	51702	1					
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33472	64421	1					
33472	64450	1					
33472	64470	1					
33472	64475	1					
33472	69990	0					
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33472	90772	1					
33472	90774	1					
33472	90775	1					
33474	C8950	1					
33474	C8952	1					
33474	20680	0					
33474	32002	1					
33474	32020	1					
33474	32100	1					
33474	32422	1					
33474	32551	1					
33474	33140	0					
33474	33210	1					
33474	33211	1					
33474	33254	0					
33474	33255	0					
33474	33256	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33474	33310	1					
33474	33315	1					
33474	33470	0					
33474	35226	1					
33474	36000	1					
33474	36410	1					
33474	37202	1					
33474	39010	1					
33474	51701	1					
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33474	64421	1					
33474	64450	1					
33474	64470	1					
33474	64475	1					
33474	69990	0					
33474	90760	1					
33474	90765	1					
33474	90772	1					
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33474	90775	1					
33475	C8950	1					
33475	C8952	1					
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33475	32002	1					
33475	32020	1					
33475	32100	1					
33475	32422	1					
33475	32551	1					
33475	33140	0					
33475	33210	1					
33475	33211	1					
33475	33254	0					
33475	33255	0					
33475	33256	0					
33475	33310	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33475	33315	1					
33475	33470	0					
33475	33471	1					
33475	33472	1					
33475	33474	1					
33475	36000	1					
33475	36410	1					
33475	37202	1					
33475	39010	1					
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33475	64421	1					
33475	64450	1					
33475	64470	1					
33475	64475	1					
33475	69990	0					
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33475	90772	1					
33475	90774	1					
33475	90775	1					
33476	C8950	1					
33476	C8952	1					
33476	20680	0					
33476	32002	1					
33476	32020	1					
33476	32100	1					
33476	32422	1					
33476	32551	1					
33476	33140	0					
33476	33210	1					
33476	33211	1					
33476	33254	0					
33476	33255	0					
33476	33256	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33476	33310	1					
33476	33315	1					
33476	36000	1					
33476	36410	1					
33476	37202	1					
33476	39010	1					
33476	51701	1					
33476	51702	1					
33476	51703	1					
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33476	64450	1					
33476	64470	1					
33476	64475	1					
33476	69990	0					
33476	90760	1					
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33476	90772	1					
33476	90774	1					
33476	90775	1					
33478	C8950	1					
33478	C8952	1					
33478	20680	0					
33478	32002	1					
33478	32020	1					
33478	32100	1					
33478	32422	1					
33478	32551	1					
33478	33140	0					
33478	33210	1					
33478	33211	1					
33478	33254	0					
33478	33255	0					
33478	33256	0					
33478	33310	1					
33478	33315	1					
33478	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33478	36410	1					
33478	37202	1					
33478	39010	1					
33478	51701	1					
33478	51702	1					
33478	51703	1					
33478	62318	1					
33478	62319	1					
33478	64415	1					
33478	64416	1					
33478	64417	1					
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33478	64470	1					
33478	64475	1					
33478	69990	0					
33478	90760	1					
33478	90765	1					
33478	90772	1					
33478	90774	1					
33478	90775	1					
33496	C8950	1					
33496	C8952	1					
33496	20680	0					
33496	32100	1					
33496	33140	0					
33496	33254	0					
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33496	33256	0					
33496	33310	1					
33496	33315	1					
33496	35226	1					
33496	36000	1					
33496	36410	1					
33496	37202	1					
33496	39010	1					
33496	51701	1					
33496	51702	1					
33496	51703	1					
33496	62318	1					
33496	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33496	64415	1					
33496	64416	1					
33496	64417	1					
33496	64420	1					
33496	64421	1					
33496	64450	1					
33496	64470	1					
33496	64475	1					
33496	90760	1					
33496	90765	1					
33496	90772	1					
33496	90774	1					
33496	90775	1					
33500	C8950	1					
33500	C8952	1					
33500	32002	1					
33500	32020	1					
33500	32100	1					
33500	32422	1					
33500	32551	1					
33500	33140	0					
33500	33141	1					
33500	33210	1					
33500	33211	1					
33500	33254	0					
33500	33255	0					
33500	33256	0					
33500	33310	1					
33500	33315	1					
33500	33501	1					
33500	35226	1					
33500	36000	1					
33500	36410	1					
33500	37202	1					
33500	39010	1					
33500	51701	1					
33500	51702	1					
33500	51703	1					
33500	62318	1					
33500	62319	1					
33500	64415	1					
33500	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33500	64417	1					
33500	64420	1					
33500	64421	1					
33500	64450	1					
33500	64470	1					
33500	64475	1					
33500	69990	0					
33500	90760	1					
33500	90765	1					
33500	90772	1					
33500	90774	1					
33500	90775	1					
33500	92982	1					
33500	92995	1					
33501	C8950	1					
33501	C8952	1					
33501	32002	1					
33501	32020	1					
33501	32100	1					
33501	32422	1					
33501	32551	1					
33501	33140	0					
33501	33141	1					
33501	33210	1					
33501	33211	1					
33501	33254	0					
33501	33255	0					
33501	33256	0					
33501	33310	1					
33501	33315	1					
33501	36000	1					
33501	36410	1					
33501	37202	1					
33501	39010	1					
33501	51701	1					
33501	51702	1					
33501	51703	1					
33501	62318	1					
33501	62319	1					
33501	64415	1					
33501	64416	1					
33501	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33501	64420	1					
33501	64421	1					
33501	64450	1					
33501	64470	1					
33501	64475	1					
33501	69990	0					
33501	90760	1					
33501	90765	1					
33501	90772	1					
33501	90774	1					
33501	90775	1					
33501	92982	1					
33501	92995	1					
33502	C8950	1					
33502	C8952	1					
33502	32002	1					
33502	32020	1					
33502	32100	1					
33502	32422	1					
33502	32551	1					
33502	33140	0					
33502	33141	1					
33502	33210	1					
33502	33211	1					
33502	33254	0					
33502	33255	0					
33502	33256	0					
33502	33310	1					
33502	33315	1					
33502	36000	1					
33502	36410	1					
33502	37202	1					
33502	39010	1					
33502	51701	1					
33502	51702	1					
33502	51703	1					
33502	62318	1					
33502	62319	1					
33502	64415	1					
33502	64416	1					
33502	64417	1					
33502	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33502	64421	1					
33502	64450	1					
33502	64470	1					
33502	64475	1					
33502	69990	0					
33502	90760	1					
33502	90765	1					
33502	90772	1					
33502	90774	1					
33502	90775	1					
33502	92982	1					
33502	92995	1					
33503	C8950	1					
33503	C8952	1					
33503	32002	1					
33503	32020	1					
33503	32100	1					
33503	32422	1					
33503	32551	1					
33503	33140	0					
33503	33141	1					
33503	33210	1					
33503	33211	1					
33503	33254	0					
33503	33255	0					
33503	33256	0					
33503	33310	1					
33503	33315	1					
33503	36000	1					
33503	36410	1					
33503	37202	1					
33503	39010	1					
33503	51701	1					
33503	51702	1					
33503	51703	1					
33503	62318	1					
33503	62319	1					
33503	64415	1					
33503	64416	1					
33503	64417	1					
33503	64420	1					
33503	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33503	64450	1					
33503	64470	1					
33503	64475	1					
33503	69990	0					
33503	90760	1					
33503	90765	1					
33503	90772	1					
33503	90774	1					
33503	90775	1					
33503	92982	1					
33503	92995	1					
33504	C8950	1					
33504	C8952	1					
33504	32002	1					
33504	32020	1					
33504	32100	1					
33504	32422	1					
33504	32551	1					
33504	33140	0					
33504	33141	1					
33504	33210	1					
33504	33211	1					
33504	33254	0					
33504	33255	0					
33504	33256	0					
33504	33310	1					
33504	33315	1					
33504	33503	1					
33504	35226	1					
33504	36000	1					
33504	36410	1					
33504	37202	1					
33504	39010	1					
33504	51701	1					
33504	51702	1					
33504	51703	1					
33504	62318	1					
33504	62319	1					
33504	64415	1					
33504	64416	1					
33504	64417	1					
33504	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33504	64421	1					
33504	64450	1					
33504	64470	1					
33504	64475	1					
33504	69990	0					
33504	90760	1					
33504	90765	1					
33504	90772	1					
33504	90774	1					
33504	90775	1					
33504	92982	1					
33504	92995	1					
33505	C8950	1					
33505	C8952	1					
33505	32002	1					
33505	32020	1					
33505	32100	1					
33505	32422	1					
33505	32551	1					
33505	33140	0					
33505	33141	1					
33505	33210	1					
33505	33211	1					
33505	33254	0					
33505	33255	0					
33505	33256	0					
33505	33310	1					
33505	33315	1					
33505	36000	1					
33505	36410	1					
33505	37202	1					
33505	39010	1					
33505	51701	1					
33505	51702	1					
33505	51703	1					
33505	62318	1					
33505	62319	1					
33505	64415	1					
33505	64416	1					
33505	64417	1					
33505	64420	1					
33505	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33505	64450	1					
33505	64470	1					
33505	64475	1					
33505	69990	0					
33505	90760	1					
33505	90765	1					
33505	90772	1					
33505	90774	1					
33505	90775	1					
33505	92995	1					
33506	C8950	1					
33506	C8952	1					
33506	32002	1					
33506	32020	1					
33506	32100	1					
33506	32422	1					
33506	32551	1					
33506	33140	0					
33506	33141	1					
33506	33210	1					
33506	33254	0					
33506	33255	0					
33506	33256	0					
33506	33310	1					
33506	33315	1					
33506	36000	1					
33506	36410	1					
33506	37202	1					
33506	39010	1					
33506	51701	1					
33506	51702	1					
33506	51703	1					
33506	62318	1					
33506	62319	1					
33506	64415	1					
33506	64416	1					
33506	64417	1					
33506	64420	1					
33506	64421	1					
33506	64450	1					
33506	64470	1					
33506	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33506	69990	0					
33506	90760	1					
33506	90765	1					
33506	90772	1					
33506	90774	1					
33506	90775	1					
33506	92982	1					
33506	92995	1					
33507	32002	1					
33507	32020	1					
33507	32100	1					
33507	32422	1					
33507	32551	1					
33507	33140	1					
33507	33141	1					
33507	33210	1					
33507	33211	1					
33507	33254	0					
33507	33255	0					
33507	33256	0					
33507	33310	1					
33507	33315	1					
33507	35820	1					
33507	36000	1					
33507	36410	1					
33507	37202	1					
33507	39010	1					
33507	43752	1					
33507	51701	1					
33507	51702	1					
33507	51703	1					
33507	62318	1					
33507	62319	1					
33507	64415	1					
33507	64416	1					
33507	64417	1					
33507	64420	1					
33507	64421	1					
33507	64450	1					
33507	64470	1					
33507	64475	1					
33507	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33507	90760	1					
33507	90765	1					
33507	90772	1					
33507	90774	1					
33507	90775	1					
33507	92953	1					
33507	92970	1					
33507	92971	1					
33508	C8950	1					
33508	33310	1					
33508	33315	1					
33508	36000	1					
33508	36410	1					
33508	37202	1					
33508	62318	1					
33508	62319	1					
33508	64415	1					
33508	64417	1					
33508	64450	1					
33508	64470	1					
33508	64475	1					
33508	90760	1					
33508	90765	1					
33510	C8950	1					
33510	C8952	1					
33510	20680	0					
33510	32002	1					
33510	32020	1					
33510	32100	1					
33510	32120	1					
33510	32422	1					
33510	32551	1					
33510	33140	0					
33510	33210	1					
33510	33211	1					
33510	33254	0					
33510	33255	0					
33510	33256	0					
33510	33310	1					
33510	33315	1					
33510	33970	9					
33510	33971	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33510	35226	1					
33510	35301	9					
33510	35681	1					
33510	35682	1					
33510	35683	1					
33510	35761	1					
33510	35820	1					
33510	36000	1					
33510	36010	1					
33510	36410	1					
33510	37202	1					
33510	37616	1					
33510	37700	1					
33510	37718	1					
33510	37720	1					
33510	37722	1					
33510	37730	1					
33510	37735	1					
33510	39010	1					
33510	51701	1					
33510	51702	1					
33510	51703	1					
33510	53670	9					
33510	53675	9					
33510	62318	1					
33510	62319	1					
33510	64415	1					
33510	64416	1					
33510	64417	1					
33510	64420	1					
33510	64421	1					
33510	64450	1					
33510	64470	1					
33510	64475	1					
33510	69990	0					
33510	76880	1					
33510	76986	1					
33510	76998	1					
33510	90760	1					
33510	90765	1					
33510	90772	1					
33510	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33510	90775	1					
33510	92953	1					
33510	92970	1					
33510	92971	1					
33510	93307	1					
33510	93501	1					
33510	93536	9					
33510	93965	1					
33510	93970	1					
33510	93971	9					
33510	94002	1					
33510	94004	1					
33510	94656	1					
33511	C8950	1					
33511	C8952	1					
33511	20680	0					
33511	32002	1					
33511	32020	1					
33511	32100	1					
33511	32120	1					
33511	32422	1					
33511	32551	1					
33511	33140	0					
33511	33210	1					
33511	33211	1					
33511	33254	0					
33511	33255	0					
33511	33256	0					
33511	33310	1					
33511	33315	1					
33511	33510	1					
33511	33971	9					
33511	35226	1					
33511	35301	9					
33511	35681	1					
33511	35682	1					
33511	35683	1					
33511	35820	1					
33511	36000	1					
33511	36010	1					
33511	36410	1					
33511	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33511	37616	1
33511	37700	1
33511	37718	1
33511	37720	1
33511	37722	1
33511	37730	1
33511	37735	1
33511	39010	1
33511	51701	1
33511	51702	1
33511	51703	1
33511	53670	9
33511	53675	9
33511	62318	1
33511	62319	1
33511	64415	1
33511	64416	1
33511	64417	1
33511	64420	1
33511	64421	1
33511	64450	1
33511	64470	1
33511	64475	1
33511	69990	0
33511	76880	1
33511	76986	1
33511	76998	1
33511	90760	1
33511	90765	1
33511	90772	1
33511	90774	1
33511	90775	1
33511	92953	1
33511	92970	1
33511	92971	1
33511	93307	1
33511	93501	1
33511	93965	1
33511	93970	1
33511	93971	9
33511	94002	1
33511	94004	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33511	94656	1					
33512	C8950	1					
33512	C8952	1					
33512	20680	0					
33512	32002	1					
33512	32020	1					
33512	32100	1					
33512	32422	1					
33512	32551	1					
33512	33140	0					
33512	33210	1					
33512	33211	1					
33512	33254	0					
33512	33255	0					
33512	33256	0					
33512	33310	1					
33512	33315	1					
33512	33510	1					
33512	33511	1					
33512	35226	1					
33512	35301	9					
33512	35681	1					
33512	35682	1					
33512	35683	1					
33512	35761	1					
33512	35820	1					
33512	36000	1					
33512	36010	1					
33512	36410	1					
33512	37202	1					
33512	37616	1					
33512	37700	1					
33512	37718	1					
33512	37720	1					
33512	37722	1					
33512	37730	1					
33512	37735	1					
33512	39010	1					
33512	51701	1					
33512	51702	1					
33512	51703	1					
33512	53670	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33512	62318	1					
33512	62319	1					
33512	64415	1					
33512	64416	1					
33512	64417	1					
33512	64420	1					
33512	64421	1					
33512	64450	1					
33512	64470	1					
33512	64475	1					
33512	69990	0					
33512	76880	1					
33512	76986	1					
33512	76998	1					
33512	90760	1					
33512	90765	1					
33512	90772	1					
33512	90774	1					
33512	90775	1					
33512	92953	1					
33512	92970	1					
33512	92971	1					
33512	93501	1					
33512	93965	1					
33512	93970	1					
33512	93971	9					
33512	94002	1					
33512	94004	1					
33512	94656	1					
33513	C8950	1					
33513	C8952	1					
33513	20680	0					
33513	32002	1					
33513	32020	1					
33513	32100	1					
33513	32120	1					
33513	32422	1					
33513	32551	1					
33513	33140	0					
33513	33210	1					
33513	33211	1					
33513	33254	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33513	33255	0
33513	33256	0
33513	33310	1
33513	33315	1
33513	33510	1
33513	33511	1
33513	33512	1
33513	33971	9
33513	35226	1
33513	35301	9
33513	35681	1
33513	35682	1
33513	35683	1
33513	35761	1
33513	35820	1
33513	36000	1
33513	36010	1
33513	36410	1
33513	37202	1
33513	37700	1
33513	37718	1
33513	37720	1
33513	37722	1
33513	37730	1
33513	37735	1
33513	39010	1
33513	51701	1
33513	51702	1
33513	51703	1
33513	53670	9
33513	62318	1
33513	62319	1
33513	64415	1
33513	64416	1
33513	64417	1
33513	64420	1
33513	64421	1
33513	64450	1
33513	64470	1
33513	64475	1
33513	69990	0
33513	76880	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33513	76986	1					
33513	76998	1					
33513	90760	1					
33513	90765	1					
33513	90772	1					
33513	90774	1					
33513	90775	1					
33513	92953	1					
33513	92970	1					
33513	92971	1					
33513	93307	1					
33513	93501	1					
33513	93965	1					
33513	93970	1					
33513	93971	9					
33513	94002	1					
33513	94004	1					
33513	94656	1					
33514	C8950	1					
33514	C8952	1					
33514	20680	0					
33514	32002	1					
33514	32020	1					
33514	32100	1					
33514	32120	1					
33514	32422	1					
33514	32551	1					
33514	33140	0					
33514	33210	1					
33514	33211	1					
33514	33254	0					
33514	33255	0					
33514	33256	0					
33514	33310	1					
33514	33315	1					
33514	33510	1					
33514	33511	1					
33514	33512	1					
33514	33513	1					
33514	33971	9					
33514	35226	1					
33514	35681	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33514	35682	1					
33514	35683	1					
33514	35761	1					
33514	35820	1					
33514	36000	1					
33514	36010	1					
33514	36410	1					
33514	37202	1					
33514	37616	1					
33514	37700	1					
33514	37718	1					
33514	37720	1					
33514	37722	1					
33514	37730	1					
33514	37735	1					
33514	39010	1					
33514	51701	1					
33514	51702	1					
33514	51703	1					
33514	53670	9					
33514	53675	9					
33514	62318	1					
33514	62319	1					
33514	64415	1					
33514	64416	1					
33514	64417	1					
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33514	64421	1					
33514	64450	1					
33514	64470	1					
33514	64475	1					
33514	69990	0					
33514	76880	1					
33514	76986	1					
33514	76998	1					
33514	90760	1					
33514	90765	1					
33514	90772	1					
33514	90774	1					
33514	90775	1					
33514	92953	1					
33514	92970	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33514	92971	1					
33514	93307	1					
33514	93501	1					
33514	93965	1					
33514	93970	1					
33514	93971	9					
33514	94002	1					
33514	94004	1					
33514	94656	1					
33516	C8950	1					
33516	C8952	1					
33516	20680	0					
33516	32002	1					
33516	32020	1					
33516	32100	1					
33516	32120	1					
33516	32422	1					
33516	32551	1					
33516	33140	0					
33516	33210	1					
33516	33211	1					
33516	33254	0					
33516	33255	0					
33516	33256	0					
33516	33310	1					
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33516	33511	1					
33516	33512	1					
33516	33513	1					
33516	33514	1					
33516	33971	9					
33516	35226	1					
33516	35301	9					
33516	35681	1					
33516	35682	1					
33516	35683	1					
33516	35761	1					
33516	35820	1					
33516	36000	1					
33516	36010	1					
33516	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33516	37202	1					
33516	37616	1					
33516	37700	1					
33516	37718	1					
33516	37720	1					
33516	37722	1					
33516	37730	1					
33516	37735	1					
33516	39010	1					
33516	51701	1					
33516	51702	1					
33516	51703	1					
33516	53670	9					
33516	53675	9					
33516	62318	1					
33516	62319	1					
33516	64415	1					
33516	64416	1					
33516	64417	1					
33516	64420	1					
33516	64421	1					
33516	64450	1					
33516	64470	1					
33516	64475	1					
33516	69990	0					
33516	76880	1					
33516	76986	1					
33516	76998	1					
33516	90760	1					
33516	90765	1					
33516	90772	1					
33516	90774	1					
33516	90775	1					
33516	92953	1					
33516	92970	1					
33516	92971	1					
33516	93307	1					
33516	93501	1					
33516	93536	9					
33516	93965	1					
33516	93970	1					
33516	93971	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33516	94002	1					
33516	94004	1					
33516	94656	1					
33517	20680	0					
33517	32002	1					
33517	32020	1					
33517	32100	1					
33517	32422	1					
33517	32551	1					
33517	33140	0					
33517	33210	1					
33517	33211	1					
33517	33254	0					
33517	33255	0					
33517	33256	0					
33517	33310	1					
33517	33315	1					
33517	35226	1					
33517	35681	1					
33517	35682	1					
33517	35683	1					
33517	35820	1					
33517	37700	1					
33517	37718	1					
33517	37720	1					
33517	37722	1					
33517	37730	1					
33517	37735	1					
33517	39010	1					
33517	64420	1					
33517	64421	1					
33517	76880	1					
33517	76986	1					
33517	76998	1					
33517	92953	1					
33517	92970	1					
33517	92971	1					
33517	93965	1					
33517	93970	1					
33517	93971	9					
33518	20680	0					
33518	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33518	32020	1					
33518	32100	1					
33518	32422	1					
33518	32551	1					
33518	33140	0					
33518	33210	1					
33518	33211	1					
33518	33254	0					
33518	33255	0					
33518	33256	0					
33518	33310	1					
33518	33315	1					
33518	33517	1					
33518	35226	1					
33518	35681	1					
33518	35682	1					
33518	35683	1					
33518	35820	1					
33518	37700	1					
33518	37718	1					
33518	37720	1					
33518	37722	1					
33518	37730	1					
33518	37735	1					
33518	39010	1					
33518	64420	1					
33518	64421	1					
33518	76880	1					
33518	76986	1					
33518	76998	1					
33518	92953	1					
33518	92970	1					
33518	92971	1					
33518	93965	1					
33518	93970	1					
33518	93971	9					
33519	20680	0					
33519	32002	1					
33519	32020	1					
33519	32100	1					
33519	32422	1					
33519	32551	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33519	33140	0					
33519	33210	1					
33519	33211	1					
33519	33254	0					
33519	33255	0					
33519	33256	0					
33519	33310	1					
33519	33315	1					
33519	33517	1					
33519	33518	1					
33519	35226	1					
33519	35681	1					
33519	35682	1					
33519	35683	1					
33519	35820	1					
33519	37700	1					
33519	37718	1					
33519	37720	1					
33519	37722	1					
33519	37730	1					
33519	37735	1					
33519	39010	1					
33519	64420	1					
33519	64421	1					
33519	76880	1					
33519	76986	1					
33519	76998	1					
33519	92953	1					
33519	92970	1					
33519	92971	1					
33519	93965	1					
33519	93970	1					
33519	93971	9					
33521	20680	0					
33521	32002	1					
33521	32020	1					
33521	32100	1					
33521	32422	1					
33521	32551	1					
33521	33140	0					
33521	33210	1					
33521	33211	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33521	33254	0					
33521	33255	0					
33521	33256	0					
33521	33310	1					
33521	33315	1					
33521	33517	1					
33521	33518	1					
33521	33519	1					
33521	35226	1					
33521	35681	1					
33521	35682	1					
33521	35683	1					
33521	35820	1					
33521	37700	1					
33521	37718	1					
33521	37720	1					
33521	37722	1					
33521	37730	1					
33521	37735	1					
33521	39010	1					
33521	64420	1					
33521	64421	1					
33521	76880	1					
33521	76986	1					
33521	76998	1					
33521	92953	1					
33521	92970	1					
33521	92971	1					
33521	93965	1					
33521	93970	1					
33521	93971	9					
33522	20680	0					
33522	32020	1					
33522	32100	1					
33522	32551	1					
33522	33140	0					
33522	33210	1					
33522	33211	1					
33522	33254	0					
33522	33255	0					
33522	33256	0					
33522	33310	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33522	33315	1					
33522	33517	1					
33522	33518	1					
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33522	35226	1					
33522	35681	1					
33522	35682	1					
33522	35683	1					
33522	35820	1					
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33522	37720	1					
33522	37722	1					
33522	37730	1					
33522	37735	1					
33522	39010	1					
33522	64420	1					
33522	64421	1					
33522	76880	1					
33522	76986	1					
33522	76998	1					
33522	92953	1					
33522	92970	1					
33522	92971	1					
33522	93965	1					
33522	93970	1					
33522	93971	9					
33523	20680	0					
33523	32002	1					
33523	32020	1					
33523	32100	1					
33523	32422	1					
33523	32551	1					
33523	33140	0					
33523	33210	1					
33523	33211	1					
33523	33254	0					
33523	33255	0					
33523	33256	0					
33523	33310	1					
33523	33315	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33523	33517	1					
33523	33518	1					
33523	33519	1					
33523	33521	1					
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33523	35226	1					
33523	35681	1					
33523	35682	1					
33523	35683	1					
33523	35820	1					
33523	37700	1					
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33523	37722	1					
33523	37730	1					
33523	37735	1					
33523	39010	1					
33523	64420	1					
33523	64421	1					
33523	76880	1					
33523	76986	1					
33523	76998	1					
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33523	92970	1					
33523	92971	1					
33523	93965	1					
33523	93970	1					
33523	93971	9					
33530	20680	0					
33530	32002	9					
33530	32020	9					
33530	33210	9					
33530	33211	9					
33530	33310	1					
33530	33315	1					
33530	35226	1					
33530	35820	1					
33533	C8950	1					
33533	C8952	1					
33533	20680	0					
33533	32002	1					
33533	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
33533	32100	1					
33533	32422	1					
33533	32551	1					
33533	33140	0					
33533	33210	1					
33533	33211	1					
33533	33254	0					
33533	33255	0					
33533	33256	0					
33533	33310	1					
33533	33315	1					
33533	35226	1					
33533	35820	1					
33533	36000	1					
33533	36410	1					
33533	37202	1					
33533	39010	1					
33533	51701	1					
33533	51702	1					
33533	51703	1					
33533	62318	1					
33533	62319	1					
33533	64415	1					
33533	64416	1					
33533	64417	1					
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33533	64421	1					
33533	64450	1					
33533	64470	1					
33533	64475	1					
33533	69990	0					
33533	90760	1					
33533	90765	1					
33533	90772	1					
33533	90774	1					
33533	90775	1					
33533	92953	1					
33533	92970	1					
33533	92971	1					
33534	C8950	1					
33534	C8952	1					
33534	20680	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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33534	32002	1					
33534	32020	1					
33534	32100	1					
33534	32422	1					
33534	32551	1					
33534	33140	0					
33534	33210	1					
33534	33211	1					
33534	33254	0					
33534	33255	0					
33534	33256	0					
33534	33310	1					
33534	33315	1					
33534	33533	1					
33534	35226	1					
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33534	36410	1					
33534	37202	1					
33534	39010	1					
33534	51701	1					
33534	51702	1					
33534	51703	1					
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33534	64450	1					
33534	64470	1					
33534	64475	1					
33534	69990	0					
33534	90760	1					
33534	90765	1					
33534	90772	1					
33534	90774	1					
33534	90775	1					
33534	92953	1					
33534	92970	1					
33534	92971	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33535	C8950	1					
33535	C8952	1					
33535	20680	0					
33535	32002	1					
33535	32020	1					
33535	32100	1					
33535	32422	1					
33535	32551	1					
33535	33140	0					
33535	33210	1					
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33535	33254	0					
33535	33255	0					
33535	33256	0					
33535	33310	1					
33535	33315	1					
33535	33533	1					
33535	33534	1					
33535	35226	1					
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33535	36000	1					
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33535	64420	1					
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33535	64470	1					
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33535	69990	0					
33535	90760	1					
33535	90765	1					
33535	90772	1					
33535	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33535	90775	1					
33535	92953	1					
33535	92970	1					
33535	92971	1					
33536	C8950	1					
33536	C8952	1					
33536	20680	0					
33536	32002	1					
33536	32020	1					
33536	32100	1					
33536	32422	1					
33536	32551	1					
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33536	33211	1					
33536	33254	0					
33536	33255	0					
33536	33256	0					
33536	33310	1					
33536	33315	1					
33536	33533	1					
33536	33534	1					
33536	33535	1					
33536	35226	1					
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33536	51702	1					
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33536	62319	1					
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33536	64420	1					
33536	64421	1					
33536	64450	1					
33536	64470	1					
33536	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33536	69990	0					
33536	90760	1					
33536	90765	1					
33536	90772	1					
33536	90774	1					
33536	90775	1					
33536	92953	1					
33536	92970	1					
33536	92971	1					
33542	C8950	1					
33542	C8952	1					
33542	32002	1					
33542	32020	1					
33542	32100	1					
33542	32422	1					
33542	32551	1					
33542	33140	0					
33542	33210	1					
33542	33211	1					
33542	33254	0					
33542	33255	0					
33542	33256	0					
33542	33310	1					
33542	33315	1					
33542	35226	1					
33542	35820	1					
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33542	37202	1					
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33542	62318	1					
33542	62319	1					
33542	64415	1					
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33542	64417	1					
33542	64420	1					
33542	64421	1					
33542	64450	1					
33542	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33542	64475	1					
33542	69990	0					
33542	90760	1					
33542	90765	1					
33542	90772	1					
33542	90774	1					
33542	90775	1					
33542	92953	1					
33542	92970	1					
33542	92971	1					
33545	C8950	1					
33545	C8952	1					
33545	32002	1					
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33545	33140	0					
33545	33141	1					
33545	33210	1					
33545	33211	1					
33545	33254	0					
33545	33255	0					
33545	33256	0					
33545	33310	1					
33545	33315	1					
33545	33542	1					
33545	35226	1					
33545	36000	1					
33545	36410	1					
33545	37202	1					
33545	39010	1					
33545	51701	1					
33545	51702	1					
33545	51703	1					
33545	62318	1					
33545	62319	1					
33545	64415	1					
33545	64416	1					
33545	64417	1					
33545	64420	1					
33545	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33545	64450	1					
33545	64470	1					
33545	64475	1					
33545	69990	0					
33545	90760	1					
33545	90765	1					
33545	90772	1					
33545	90774	1					
33545	90775	1					
33545	92953	1					
33545	92970	1					
33545	92971	1					
33548	32002	1					
33548	32020	1					
33548	32100	1					
33548	32422	1					
33548	32551	1					
33548	33140	1					
33548	33141	1					
33548	33210	1					
33548	33211	1					
33548	33254	0					
33548	33255	0					
33548	33256	0					
33548	33310	1					
33548	33315	1					
33548	33545	1					
33548	35820	1					
33548	36000	1					
33548	36410	1					
33548	37202	1					
33548	39010	1					
33548	43752	1					
33548	51701	1					
33548	51702	1					
33548	51703	1					
33548	62318	1					
33548	62319	1					
33548	64415	1					
33548	64416	1					
33548	64417	1					
33548	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33548	64421	1					
33548	64450	1					
33548	64470	1					
33548	64475	1					
33548	69990	0					
33548	90760	1					
33548	90765	1					
33548	90772	1					
33548	90774	1					
33548	90775	1					
33548	92953	1					
33548	92970	1					
33548	92971	1					
33572	32002	9					
33572	32020	9					
33572	33210	9					
33572	33211	9					
33572	33310	1					
33572	33315	1					
33572	35226	1					
33572	35820	1					
33600	C8950	1					
33600	C8952	1					
33600	32002	1					
33600	32020	1					
33600	32100	1					
33600	32422	1					
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33600	33140	0					
33600	33141	1					
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33600	33211	1					
33600	33254	0					
33600	33255	0					
33600	33256	0					
33600	33310	1					
33600	33315	1					
33600	33530	1					
33600	35226	1					
33600	36000	1					
33600	36410	1					
33600	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33600	39010	1					
33600	51701	1					
33600	51702	1					
33600	51703	1					
33600	62318	1					
33600	62319	1					
33600	64415	1					
33600	64416	1					
33600	64417	1					
33600	64420	1					
33600	64421	1					
33600	64450	1					
33600	64470	1					
33600	64475	1					
33600	69990	0					
33600	90760	1					
33600	90765	1					
33600	90772	1					
33600	90774	1					
33600	90775	1					
33602	C8950	1					
33602	C8952	1					
33602	32002	1					
33602	32020	1					
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33602	33211	1					
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33602	33255	0					
33602	33256	0					
33602	33310	1					
33602	33315	1					
33602	33530	1					
33602	35226	1					
33602	36000	1					
33602	36410	1					
33602	37202	1					
33602	39010	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33602	51701	1					
33602	51702	1					
33602	51703	1					
33602	62318	1					
33602	62319	1					
33602	64415	1					
33602	64416	1					
33602	64417	1					
33602	64420	1					
33602	64421	1					
33602	64450	1					
33602	64470	1					
33602	64475	1					
33602	69990	0					
33602	90760	1					
33602	90765	1					
33602	90772	1					
33602	90774	1					
33602	90775	1					
33606	C8950	1					
33606	C8952	1					
33606	32002	1					
33606	32020	1					
33606	32100	1					
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33606	32551	1					
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33606	33141	1					
33606	33210	1					
33606	33211	1					
33606	33254	0					
33606	33255	0					
33606	33256	0					
33606	33310	1					
33606	33315	1					
33606	35226	1					
33606	36000	1					
33606	36410	1					
33606	37202	1					
33606	39010	1					
33606	51701	1					
33606	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33606	51703	1					
33606	62318	1					
33606	62319	1					
33606	64415	1					
33606	64416	1					
33606	64417	1					
33606	64420	1					
33606	64421	1					
33606	64450	1					
33606	64470	1					
33606	64475	1					
33606	69990	0					
33606	90760	1					
33606	90765	1					
33606	90772	1					
33606	90774	1					
33606	90775	1					
33608	C8950	1					
33608	C8952	1					
33608	32002	1					
33608	32020	1					
33608	32100	1					
33608	32422	1					
33608	32551	1					
33608	33140	0					
33608	33141	1					
33608	33210	1					
33608	33211	1					
33608	33254	0					
33608	33255	0					
33608	33256	0					
33608	33310	1					
33608	33315	1					
33608	35226	1					
33608	36000	1					
33608	36410	1					
33608	37202	1					
33608	39010	1					
33608	51701	1					
33608	51702	1					
33608	51703	1					
33608	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33608	62319	1					
33608	64415	1					
33608	64416	1					
33608	64417	1					
33608	64420	1					
33608	64421	1					
33608	64450	1					
33608	64470	1					
33608	64475	1					
33608	69990	0					
33608	90760	1					
33608	90765	1					
33608	90772	1					
33608	90774	1					
33608	90775	1					
33610	C8950	1					
33610	C8952	1					
33610	32002	1					
33610	32020	1					
33610	32100	1					
33610	32422	1					
33610	32551	1					
33610	33140	0					
33610	33141	1					
33610	33210	1					
33610	33211	1					
33610	33254	0					
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33610	33256	0					
33610	33310	1					
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33610	35226	1					
33610	36000	1					
33610	36410	1					
33610	37202	1					
33610	39010	1					
33610	51701	1					
33610	51702	1					
33610	51703	1					
33610	62318	1					
33610	62319	1					
33610	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33610	64416	1					
33610	64417	1					
33610	64420	1					
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33610	64470	1					
33610	64475	1					
33610	69990	0					
33610	90760	1					
33610	90765	1					
33610	90772	1					
33610	90774	1					
33610	90775	1					
33611	C8950	1					
33611	C8952	1					
33611	32002	1					
33611	32020	1					
33611	32100	1					
33611	32422	1					
33611	32551	1					
33611	33140	0					
33611	33141	1					
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33611	33211	1					
33611	33254	0					
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33611	33256	0					
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33611	36000	1					
33611	36410	1					
33611	37202	1					
33611	39010	1					
33611	51701	1					
33611	51702	1					
33611	51703	1					
33611	62318	1					
33611	62319	1					
33611	64415	1					
33611	64416	1					
33611	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33611	64420	1					
33611	64421	1					
33611	64450	1					
33611	64470	1					
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33611	69990	0					
33611	90760	1					
33611	90765	1					
33611	90772	1					
33611	90774	1					
33611	90775	1					
33612	C8950	1					
33612	C8952	1					
33612	32002	1					
33612	32020	1					
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33612	32422	1					
33612	32551	1					
33612	33140	0					
33612	33141	1					
33612	33210	1					
33612	33211	1					
33612	33254	0					
33612	33255	0					
33612	33256	0					
33612	33310	1					
33612	33315	1					
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33612	37202	1					
33612	39010	1					
33612	51701	1					
33612	51702	1					
33612	51703	1					
33612	62318	1					
33612	62319	1					
33612	64415	1					
33612	64416	1					
33612	64417	1					
33612	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33612	64421	1					
33612	64450	1					
33612	64470	1					
33612	64475	1					
33612	69990	0					
33612	90760	1					
33612	90765	1					
33612	90772	1					
33612	90774	1					
33612	90775	1					
33615	C8950	1					
33615	C8952	1					
33615	32002	1					
33615	32020	1					
33615	32100	1					
33615	32422	1					
33615	32551	1					
33615	33140	0					
33615	33141	1					
33615	33210	1					
33615	33211	1					
33615	33254	0					
33615	33255	0					
33615	33256	0					
33615	33310	1					
33615	33315	1					
33615	35226	1					
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33615	36410	1					
33615	37202	1					
33615	39010	1					
33615	51701	1					
33615	51702	1					
33615	51703	1					
33615	62318	1					
33615	62319	1					
33615	64415	1					
33615	64416	1					
33615	64417	1					
33615	64420	1					
33615	64421	1					
33615	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33615	64470	1					
33615	64475	1					
33615	69990	0					
33615	90760	1					
33615	90765	1					
33615	90772	1					
33615	90774	1					
33615	90775	1					
33617	C8950	1					
33617	C8952	1					
33617	32002	1					
33617	32020	1					
33617	32100	1					
33617	32422	1					
33617	32551	1					
33617	33140	0					
33617	33141	1					
33617	33210	1					
33617	33211	1					
33617	33254	0					
33617	33255	0					
33617	33256	0					
33617	33310	1					
33617	33315	1					
33617	35226	1					
33617	36000	1					
33617	36410	1					
33617	37202	1					
33617	39010	1					
33617	51701	1					
33617	51702	1					
33617	51703	1					
33617	62318	1					
33617	62319	1					
33617	64415	1					
33617	64416	1					
33617	64417	1					
33617	64420	1					
33617	64421	1					
33617	64450	1					
33617	64470	1					
33617	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33617	69990	0					
33617	90760	1					
33617	90765	1					
33617	90772	1					
33617	90774	1					
33617	90775	1					
33619	C8950	1					
33619	C8952	1					
33619	32002	1					
33619	32020	1					
33619	32100	1					
33619	32422	1					
33619	32551	1					
33619	33140	0					
33619	33141	1					
33619	33210	1					
33619	33211	1					
33619	33254	0					
33619	33255	0					
33619	33256	0					
33619	33310	1					
33619	33315	1					
33619	35226	1					
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33619	64450	1					
33619	64470	1					
33619	64475	1					
33619	69990	0					
33619	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33619	90765	1					
33619	90772	1					
33619	90774	1					
33619	90775	1					
33641	C8950	1					
33641	C8952	1					
33641	32002	1					
33641	32020	1					
33641	32100	1					
33641	32422	1					
33641	32551	1					
33641	33140	0					
33641	33141	1					
33641	33210	1					
33641	33211	1					
33641	33254	0					
33641	33255	0					
33641	33256	0					
33641	33310	1					
33641	33315	1					
33641	35226	1					
33641	36000	1					
33641	36410	1					
33641	37202	1					
33641	39010	1					
33641	51701	1					
33641	51702	1					
33641	51703	1					
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33641	62319	1					
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33641	64416	1					
33641	64417	1					
33641	64420	1					
33641	64421	1					
33641	64450	1					
33641	64470	1					
33641	64475	1					
33641	69990	0					
33641	90760	1					
33641	90765	1					
33641	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
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33645	C8952	1
33645	32002	1
33645	32020	1
33645	32100	1
33645	32422	1
33645	32551	1
33645	33140	0
33645	33141	1
33645	33210	1
33645	33211	1
33645	33254	0
33645	33255	0
33645	33256	0
33645	33310	1
33645	33315	1
33645	33724	1
33645	35226	1
33645	36000	1
33645	36410	1
33645	37202	1
33645	39010	1
33645	51701	1
33645	51702	1
33645	51703	1
33645	62318	1
33645	62319	1
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33645	64416	1
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33645	64420	1
33645	64421	1
33645	64450	1
33645	64470	1
33645	64475	1
33645	69990	0
33645	90760	1
33645	90765	1
33645	90772	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33645	90774	1					
33645	90775	1					
33645	93580	1					
33647	C8950	1					
33647	C8952	1					
33647	32002	1					
33647	32020	1					
33647	32100	1					
33647	32422	1					
33647	32551	1					
33647	33140	0					
33647	33141	1					
33647	33210	1					
33647	33211	1					
33647	33254	0					
33647	33255	0					
33647	33256	0					
33647	33310	1					
33647	33315	1					
33647	33675	1					
33647	33681	1					
33647	35226	1					
33647	36000	1					
33647	36410	1					
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33647	51703	1					
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33647	64421	1					
33647	64450	1					
33647	64470	1					
33647	64475	1					
33647	69990	0					
33647	90760	1					
33647	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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33647	90772	1					
33647	90774	1					
33647	90775	1					
33647	93580	1					
33647	93581	1					
33660	C8950	1					
33660	C8952	1					
33660	32002	1					
33660	32020	1					
33660	32100	1					
33660	32422	1					
33660	32551	1					
33660	33140	0					
33660	33141	1					
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33660	33255	0					
33660	33256	0					
33660	33310	1					
33660	33315	1					
33660	33530	1					
33660	35226	1					
33660	35820	1					
33660	36000	1					
33660	36410	1					
33660	37202	1					
33660	39010	1					
33660	51701	1					
33660	51702	1					
33660	51703	1					
33660	62318	1					
33660	62319	1					
33660	64415	1					
33660	64416	1					
33660	64417	1					
33660	64420	1					
33660	64421	1					
33660	64450	1					
33660	64470	1					
33660	64475	1					
33660	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33660	90760	1					
33660	90765	1					
33660	90772	1					
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33660	93581	1					
33665	C8950	1					
33665	C8952	1					
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33665	33140	0					
33665	33141	1					
33665	33210	1					
33665	33211	1					
33665	33254	0					
33665	33255	0					
33665	33256	0					
33665	33310	1					
33665	33315	1					
33665	33530	1					
33665	35226	1					
33665	36000	1					
33665	36410	1					
33665	37202	1					
33665	39010	1					
33665	51701	1					
33665	51702	1					
33665	51703	1					
33665	62318	1					
33665	62319	1					
33665	64415	1					
33665	64416	1					
33665	64417	1					
33665	64420	1					
33665	64421	1					
33665	64450	1					
33665	64470	1					
33665	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33665	69990	0					
33665	90760	1					
33665	90765	1					
33665	90772	1					
33665	90774	1					
33665	90775	1					
33665	93580	1					
33665	93581	1					
33670	C8950	1					
33670	C8952	1					
33670	32002	1					
33670	32020	1					
33670	32100	1					
33670	32422	1					
33670	32551	1					
33670	33140	0					
33670	33141	1					
33670	33210	1					
33670	33211	1					
33670	33254	0					
33670	33255	0					
33670	33256	0					
33670	33310	1					
33670	33315	1					
33670	33530	1					
33670	35226	1					
33670	36000	1					
33670	36410	1					
33670	37202	1					
33670	39010	1					
33670	51701	1					
33670	51702	1					
33670	51703	1					
33670	62318	1					
33670	62319	1					
33670	64415	1					
33670	64416	1					
33670	64417	1					
33670	64420	1					
33670	64421	1					
33670	64450	1					
33670	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33670	64475	1					
33670	69990	0					
33670	90760	1					
33670	90765	1					
33670	90772	1					
33670	90774	1					
33670	90775	1					
33670	93580	1					
33670	93581	1					
33675	32002	1					
33675	32020	1					
33675	32422	1					
33675	32551	1					
33675	33140	0					
33675	33141	1					
33675	33210	1					
33675	33211	1					
33675	33254	0					
33675	33255	0					
33675	33256	0					
33675	33310	1					
33675	33315	1					
33675	35226	1					
33675	36000	1					
33675	36410	1					
33675	37202	1					
33675	39010	1					
33675	43752	1					
33675	51701	1					
33675	51702	1					
33675	51703	1					
33675	62318	1					
33675	62319	1					
33675	64415	1					
33675	64416	1					
33675	64417	1					
33675	64420	1					
33675	64421	1					
33675	64450	1					
33675	64470	1					
33675	64475	1					
33675	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33675	90760	1
33675	90765	1
33675	90772	1
33675	90774	1
33675	90775	1
33675	93581	1
33676	32002	1
33676	32020	1
33676	32422	1
33676	32551	1
33676	33140	0
33676	33141	1
33676	33210	1
33676	33211	1
33676	33254	0
33676	33255	0
33676	33256	0
33676	33310	1
33676	33315	1
33676	33530	1
33676	35226	1
33676	36000	1
33676	36410	1
33676	37202	1
33676	39010	1
33676	43752	1
33676	51701	1
33676	51702	1
33676	51703	1
33676	62318	1
33676	62319	1
33676	64415	1
33676	64416	1
33676	64417	1
33676	64420	1
33676	64421	1
33676	64450	1
33676	64470	1
33676	64475	1
33676	69990	0
33676	90760	1
33676	90765	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33676	90772	1					
33676	90774	1					
33676	90775	1					
33676	93581	1					
33677	32002	1					
33677	32020	1					
33677	32422	1					
33677	32551	1					
33677	33140	0					
33677	33141	1					
33677	33210	1					
33677	33211	1					
33677	33254	0					
33677	33255	0					
33677	33256	0					
33677	33310	1					
33677	33315	1					
33677	35226	1					
33677	36000	1					
33677	36410	1					
33677	37202	1					
33677	39010	1					
33677	43752	1					
33677	51701	1					
33677	51702	1					
33677	51703	1					
33677	62318	1					
33677	62319	1					
33677	64415	1					
33677	64416	1					
33677	64417	1					
33677	64420	1					
33677	64421	1					
33677	64450	1					
33677	64470	1					
33677	64475	1					
33677	69990	0					
33677	90760	1					
33677	90765	1					
33677	90772	1					
33677	90774	1					
33677	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33677	93581	1
33681	C8950	1
33681	C8952	1
33681	32002	1
33681	32020	1
33681	32100	1
33681	32422	1
33681	32551	1
33681	33140	0
33681	33141	1
33681	33210	1
33681	33211	1
33681	33254	0
33681	33255	0
33681	33256	0
33681	33310	1
33681	33315	1
33681	35226	1
33681	36000	1
33681	36410	1
33681	37202	1
33681	39010	1
33681	51701	1
33681	51702	1
33681	51703	1
33681	62318	1
33681	62319	1
33681	64415	1
33681	64416	1
33681	64417	1
33681	64420	1
33681	64421	1
33681	64450	1
33681	64470	1
33681	64475	1
33681	69990	0
33681	90760	1
33681	90765	1
33681	90772	1
33681	90774	1
33681	90775	1
33681	93581	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33684	C8950	1
33684	C8952	1
33684	32002	1
33684	32020	1
33684	32100	1
33684	32422	1
33684	32551	1
33684	33140	0
33684	33141	1
33684	33210	1
33684	33211	1
33684	33254	0
33684	33255	0
33684	33256	0
33684	33310	1
33684	33315	1
33684	33530	1
33684	33681	1
33684	35226	1
33684	36000	1
33684	36410	1
33684	37202	1
33684	39010	1
33684	51701	1
33684	51702	1
33684	51703	1
33684	62318	1
33684	62319	1
33684	64415	1
33684	64416	1
33684	64417	1
33684	64420	1
33684	64421	1
33684	64450	1
33684	64470	1
33684	64475	1
33684	69990	0
33684	90760	1
33684	90765	1
33684	90772	1
33684	90774	1
33684	90775	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33684	93581	1					
33688	C8950	1					
33688	C8952	1					
33688	32002	1					
33688	32020	1					
33688	32100	1					
33688	32422	1					
33688	32551	1					
33688	33140	0					
33688	33141	1					
33688	33210	1					
33688	33211	1					
33688	33254	0					
33688	33255	0					
33688	33256	0					
33688	33310	1					
33688	33315	1					
33688	33681	1					
33688	35226	1					
33688	36000	1					
33688	36410	1					
33688	37202	1					
33688	39010	1					
33688	51701	1					
33688	51702	1					
33688	51703	1					
33688	62318	1					
33688	62319	1					
33688	64415	1					
33688	64416	1					
33688	64417	1					
33688	64420	1					
33688	64421	1					
33688	64450	1					
33688	64470	1					
33688	64475	1					
33688	69990	0					
33688	90760	1					
33688	90765	1					
33688	90772	1					
33688	90774	1					
33688	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33688	93581	1					
33690	C8950	1					
33690	C8952	1					
33690	32002	1					
33690	32020	1					
33690	32100	1					
33690	32422	1					
33690	32551	1					
33690	33140	0					
33690	33141	1					
33690	33210	1					
33690	33211	1					
33690	33254	0					
33690	33255	0					
33690	33256	0					
33690	33310	1					
33690	33315	1					
33690	35226	1					
33690	36000	1					
33690	36410	1					
33690	37202	1					
33690	39010	1					
33690	51701	1					
33690	51702	1					
33690	51703	1					
33690	62318	1					
33690	62319	1					
33690	64415	1					
33690	64416	1					
33690	64417	1					
33690	64420	1					
33690	64421	1					
33690	64450	1					
33690	64470	1					
33690	64475	1					
33690	69990	0					
33690	90760	1					
33690	90765	1					
33690	90772	1					
33690	90774	1					
33690	90775	1					
33692	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33692	C8952	1					
33692	32002	1					
33692	32020	1					
33692	32100	1					
33692	32422	1					
33692	32551	1					
33692	33140	0					
33692	33141	1					
33692	33210	1					
33692	33211	1					
33692	33254	0					
33692	33255	0					
33692	33256	0					
33692	33310	1					
33692	33315	1					
33692	35226	1					
33692	36000	1					
33692	36410	1					
33692	37202	1					
33692	39010	1					
33692	51701	1					
33692	51702	1					
33692	51703	1					
33692	62318	1					
33692	62319	1					
33692	64415	1					
33692	64416	1					
33692	64417	1					
33692	64420	1					
33692	64421	1					
33692	64450	1					
33692	64470	1					
33692	64475	1					
33692	69990	0					
33692	90760	1					
33692	90765	1					
33692	90772	1					
33692	90774	1					
33692	90775	1					
33692	93581	1					
33694	C8950	1					
33694	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33694	32002	1					
33694	32020	1					
33694	32100	1					
33694	32422	1					
33694	32551	1					
33694	33140	0					
33694	33141	1					
33694	33210	1					
33694	33211	1					
33694	33254	0					
33694	33255	0					
33694	33256	0					
33694	33310	1					
33694	33315	1					
33694	33692	1					
33694	35226	1					
33694	36000	1					
33694	36410	1					
33694	37202	1					
33694	39010	1					
33694	51701	1					
33694	51702	1					
33694	51703	1					
33694	62318	1					
33694	62319	1					
33694	64415	1					
33694	64416	1					
33694	64417	1					
33694	64420	1					
33694	64421	1					
33694	64450	1					
33694	64470	1					
33694	64475	1					
33694	69990	0					
33694	90760	1					
33694	90765	1					
33694	90772	1					
33694	90774	1					
33694	90775	1					
33694	93581	1					
33697	C8950	1					
33697	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33697	32002	1					
33697	32020	1					
33697	32100	1					
33697	32422	1					
33697	32551	1					
33697	33140	0					
33697	33141	1					
33697	33210	1					
33697	33211	1					
33697	33254	0					
33697	33255	0					
33697	33256	0					
33697	33310	1					
33697	33315	1					
33697	33692	1					
33697	33925	0					
33697	35226	1					
33697	36000	1					
33697	36410	1					
33697	37202	1					
33697	39010	1					
33697	51701	1					
33697	51702	1					
33697	51703	1					
33697	62318	1					
33697	62319	1					
33697	64415	1					
33697	64416	1					
33697	64417	1					
33697	64420	1					
33697	64421	1					
33697	64450	1					
33697	64470	1					
33697	64475	1					
33697	69990	0					
33697	90760	1					
33697	90765	1					
33697	90772	1					
33697	90774	1					
33697	90775	1					
33697	93581	1					
33702	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33702	C8952	1
33702	32002	1
33702	32020	1
33702	32100	1
33702	32422	1
33702	32551	1
33702	33140	0
33702	33141	1
33702	33210	1
33702	33211	1
33702	33254	0
33702	33255	0
33702	33256	0
33702	33310	1
33702	33315	1
33702	35226	1
33702	36000	1
33702	36410	1
33702	37202	1
33702	39010	1
33702	51701	1
33702	51702	1
33702	51703	1
33702	62318	1
33702	62319	1
33702	64415	1
33702	64416	1
33702	64417	1
33702	64420	1
33702	64421	1
33702	64450	1
33702	64470	1
33702	64475	1
33702	69990	0
33702	90760	1
33702	90765	1
33702	90772	1
33702	90774	1
33702	90775	1
33710	C8950	1
33710	C8952	1
33710	32002	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33710	32020	1					
33710	32100	1					
33710	32422	1					
33710	32551	1					
33710	33140	0					
33710	33141	1					
33710	33210	1					
33710	33211	1					
33710	33254	0					
33710	33255	0					
33710	33256	0					
33710	33310	1					
33710	33315	1					
33710	33702	1					
33710	35226	1					
33710	36000	1					
33710	36410	1					
33710	37202	1					
33710	39010	1					
33710	51701	1					
33710	51702	1					
33710	51703	1					
33710	62318	1					
33710	62319	1					
33710	64415	1					
33710	64416	1					
33710	64417	1					
33710	64420	1					
33710	64421	1					
33710	64450	1					
33710	64470	1					
33710	64475	1					
33710	69990	0					
33710	90760	1					
33710	90765	1					
33710	90772	1					
33710	90774	1					
33710	90775	1					
33710	93581	1					
33720	C8950	1					
33720	C8952	1					
33720	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33720	32020	1					
33720	32100	1					
33720	32422	1					
33720	32551	1					
33720	33140	0					
33720	33141	1					
33720	33210	1					
33720	33211	1					
33720	33254	0					
33720	33255	0					
33720	33256	0					
33720	33310	1					
33720	33315	1					
33720	35226	1					
33720	36000	1					
33720	36410	1					
33720	37202	1					
33720	39010	1					
33720	51701	1					
33720	51702	1					
33720	51703	1					
33720	62318	1					
33720	62319	1					
33720	64415	1					
33720	64416	1					
33720	64417	1					
33720	64420	1					
33720	64421	1					
33720	64450	1					
33720	64470	1					
33720	64475	1					
33720	69990	0					
33720	90760	1					
33720	90765	1					
33720	90772	1					
33720	90774	1					
33720	90775	1					
33722	C8950	1					
33722	C8952	1					
33722	32002	1					
33722	32020	1					
33722	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33722	32422	1					
33722	32551	1					
33722	33140	0					
33722	33141	1					
33722	33210	1					
33722	33211	1					
33722	33254	0					
33722	33255	0					
33722	33256	0					
33722	33310	1					
33722	33315	1					
33722	35226	1					
33722	36000	1					
33722	36410	1					
33722	37202	1					
33722	39010	1					
33722	51701	1					
33722	51702	1					
33722	51703	1					
33722	62318	1					
33722	62319	1					
33722	64415	1					
33722	64416	1					
33722	64417	1					
33722	64420	1					
33722	64421	1					
33722	64450	1					
33722	64470	1					
33722	64475	1					
33722	69990	0					
33722	90760	1					
33722	90765	1					
33722	90772	1					
33722	90774	1					
33722	90775	1					
33724	32020	1					
33724	32551	1					
33724	33141	1					
33724	33210	1					
33724	33211	1					
33724	33254	0					
33724	33255	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33724	33256	0
33724	33310	1
33724	33315	1
33724	35211	1
33724	35241	1
33724	35271	1
33724	36000	1
33724	36410	1
33724	37202	1
33724	43752	1
33724	51701	1
33724	51702	1
33724	51703	1
33724	62318	1
33724	62319	1
33724	64415	1
33724	64416	1
33724	64417	1
33724	64420	1
33724	64421	1
33724	64450	1
33724	64470	1
33724	64475	1
33724	69990	0
33724	90760	1
33724	90765	1
33724	90772	1
33724	90774	1
33724	90775	1
33726	32020	1
33726	32551	1
33726	33141	1
33726	33210	1
33726	33211	1
33726	33254	0
33726	33255	0
33726	33256	0
33726	33310	1
33726	33315	1
33726	33645	1
33726	36000	1
33726	36410	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33726	37202	1					
33726	43752	1					
33726	51701	1					
33726	51702	1					
33726	51703	1					
33726	62318	1					
33726	62319	1					
33726	64415	1					
33726	64416	1					
33726	64417	1					
33726	64420	1					
33726	64421	1					
33726	64450	1					
33726	64470	1					
33726	64475	1					
33726	69990	0					
33726	90760	1					
33726	90765	1					
33726	90772	1					
33726	90774	1					
33726	90775	1					
33730	C8950	1					
33730	C8952	1					
33730	32002	1					
33730	32020	1					
33730	32100	1					
33730	32422	1					
33730	32551	1					
33730	33140	0					
33730	33141	1					
33730	33210	1					
33730	33211	1					
33730	33254	0					
33730	33255	0					
33730	33256	0					
33730	33310	1					
33730	33315	1					
33730	35226	1					
33730	36000	1					
33730	36410	1					
33730	37202	1					
33730	39010	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33730	51701	1					
33730	51702	1					
33730	51703	1					
33730	62318	1					
33730	62319	1					
33730	64415	1					
33730	64416	1					
33730	64417	1					
33730	64420	1					
33730	64421	1					
33730	64450	1					
33730	64470	1					
33730	64475	1					
33730	69990	0					
33730	90760	1					
33730	90765	1					
33730	90772	1					
33730	90774	1					
33730	90775	1					
33732	C8950	1					
33732	C8952	1					
33732	32002	1					
33732	32020	1					
33732	32100	1					
33732	32422	1					
33732	32551	1					
33732	33140	0					
33732	33141	1					
33732	33210	1					
33732	33211	1					
33732	33254	0					
33732	33255	0					
33732	33256	0					
33732	33310	1					
33732	33315	1					
33732	35226	1					
33732	36000	1					
33732	36410	1					
33732	37202	1					
33732	39010	1					
33732	51701	1					
33732	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33732	51703	1					
33732	62318	1					
33732	62319	1					
33732	64415	1					
33732	64416	1					
33732	64417	1					
33732	64420	1					
33732	64421	1					
33732	64450	1					
33732	64470	1					
33732	64475	1					
33732	69990	0					
33732	90760	1					
33732	90765	1					
33732	90772	1					
33732	90774	1					
33732	90775	1					
33735	C8950	1					
33735	C8952	1					
33735	32002	1					
33735	32020	1					
33735	32100	1					
33735	32422	1					
33735	32551	1					
33735	33140	0					
33735	33141	1					
33735	33210	1					
33735	33211	1					
33735	33254	0					
33735	33255	0					
33735	33256	0					
33735	33310	1					
33735	33315	1					
33735	36000	1					
33735	36410	1					
33735	37202	1					
33735	39010	1					
33735	51701	1					
33735	51702	1					
33735	51703	1					
33735	62318	1					
33735	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33735	64415	1					
33735	64416	1					
33735	64417	1					
33735	64420	1					
33735	64421	1					
33735	64450	1					
33735	64470	1					
33735	64475	1					
33735	69990	0					
33735	90760	1					
33735	90765	1					
33735	90772	1					
33735	90774	1					
33735	90775	1					
33736	C8950	1					
33736	C8952	1					
33736	32002	1					
33736	32020	1					
33736	32100	1					
33736	32422	1					
33736	32551	1					
33736	33140	0					
33736	33141	1					
33736	33210	1					
33736	33211	1					
33736	33254	0					
33736	33255	0					
33736	33256	0					
33736	33310	1					
33736	33315	1					
33736	33735	1					
33736	35226	1					
33736	36000	1					
33736	36410	1					
33736	37202	1					
33736	39010	1					
33736	51701	1					
33736	51702	1					
33736	51703	1					
33736	62318	1					
33736	62319	1					
33736	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33736	64416	1					
33736	64417	1					
33736	64420	1					
33736	64421	1					
33736	64450	1					
33736	64470	1					
33736	64475	1					
33736	69990	0					
33736	90760	1					
33736	90765	1					
33736	90772	1					
33736	90774	1					
33736	90775	1					
33737	C8950	1					
33737	C8952	1					
33737	32002	1					
33737	32020	1					
33737	32100	1					
33737	32422	1					
33737	32551	1					
33737	33140	0					
33737	33141	1					
33737	33210	1					
33737	33211	1					
33737	33254	0					
33737	33255	0					
33737	33256	0					
33737	33310	1					
33737	33315	1					
33737	33735	1					
33737	33736	1					
33737	36000	1					
33737	36410	1					
33737	37202	1					
33737	39010	1					
33737	51701	1					
33737	51702	1					
33737	51703	1					
33737	62318	1					
33737	62319	1					
33737	64415	1					
33737	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33737	64417	1					
33737	64420	1					
33737	64421	1					
33737	64450	1					
33737	64470	1					
33737	64475	1					
33737	69990	0					
33737	90760	1					
33737	90765	1					
33737	90772	1					
33737	90774	1					
33737	90775	1					
33750	C8950	1					
33750	C8952	1					
33750	32002	1					
33750	32020	1					
33750	32100	1					
33750	32422	1					
33750	32551	1					
33750	33140	0					
33750	33141	1					
33750	33210	1					
33750	33211	1					
33750	33254	0					
33750	33255	0					
33750	33256	0					
33750	33310	1					
33750	33315	1					
33750	36000	1					
33750	36410	1					
33750	37202	1					
33750	39010	1					
33750	51701	1					
33750	51702	1					
33750	51703	1					
33750	62318	1					
33750	62319	1					
33750	64415	1					
33750	64416	1					
33750	64417	1					
33750	64420	1					
33750	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33750	64450	1					
33750	64470	1					
33750	64475	1					
33750	69990	0					
33750	90760	1					
33750	90765	1					
33750	90772	1					
33750	90774	1					
33750	90775	1					
33755	C8950	1					
33755	C8952	1					
33755	32002	1					
33755	32020	1					
33755	32100	1					
33755	32422	1					
33755	32551	1					
33755	33140	0					
33755	33141	1					
33755	33210	1					
33755	33211	1					
33755	33254	0					
33755	33255	0					
33755	33256	0					
33755	33310	1					
33755	33315	1					
33755	36000	1					
33755	36410	1					
33755	37202	1					
33755	39010	1					
33755	51701	1					
33755	51702	1					
33755	51703	1					
33755	62318	1					
33755	62319	1					
33755	64415	1					
33755	64416	1					
33755	64417	1					
33755	64420	1					
33755	64421	1					
33755	64450	1					
33755	64470	1					
33755	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33755	69990	0					
33755	90760	1					
33755	90765	1					
33755	90772	1					
33755	90774	1					
33755	90775	1					
33762	C8950	1					
33762	C8952	1					
33762	32002	1					
33762	32020	1					
33762	32100	1					
33762	32422	1					
33762	32551	1					
33762	33140	0					
33762	33141	1					
33762	33210	1					
33762	33211	1					
33762	33254	0					
33762	33255	0					
33762	33256	0					
33762	33310	1					
33762	33315	1					
33762	36000	1					
33762	36410	1					
33762	37202	1					
33762	39010	1					
33762	51701	1					
33762	51702	1					
33762	51703	1					
33762	62318	1					
33762	62319	1					
33762	64415	1					
33762	64416	1					
33762	64417	1					
33762	64420	1					
33762	64421	1					
33762	64450	1					
33762	64470	1					
33762	64475	1					
33762	69990	0					
33762	90760	1					
33762	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33762	90772	1					
33762	90774	1					
33762	90775	1					
33764	C8950	1					
33764	C8952	1					
33764	32002	1					
33764	32020	1					
33764	32100	1					
33764	32422	1					
33764	32551	1					
33764	33140	0					
33764	33141	1					
33764	33210	1					
33764	33211	1					
33764	33254	0					
33764	33255	0					
33764	33256	0					
33764	33310	1					
33764	33315	1					
33764	36000	1					
33764	36410	1					
33764	37202	1					
33764	39010	1					
33764	51701	1					
33764	51702	1					
33764	51703	1					
33764	62318	1					
33764	62319	1					
33764	64415	1					
33764	64416	1					
33764	64417	1					
33764	64420	1					
33764	64421	1					
33764	64450	1					
33764	64470	1					
33764	64475	1					
33764	69990	0					
33764	90760	1					
33764	90765	1					
33764	90772	1					
33764	90774	1					
33764	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33766	C8950	1					
33766	C8952	1					
33766	32002	1					
33766	32020	1					
33766	32100	1					
33766	32422	1					
33766	32551	1					
33766	33140	0					
33766	33141	1					
33766	33210	1					
33766	33211	1					
33766	33254	0					
33766	33255	0					
33766	33256	0					
33766	33310	1					
33766	33315	1					
33766	36000	1					
33766	36410	1					
33766	37202	1					
33766	39010	1					
33766	51701	1					
33766	51702	1					
33766	51703	1					
33766	62318	1					
33766	62319	1					
33766	64415	1					
33766	64416	1					
33766	64417	1					
33766	64420	1					
33766	64421	1					
33766	64450	1					
33766	64470	1					
33766	64475	1					
33766	69990	0					
33766	90760	1					
33766	90765	1					
33766	90772	1					
33766	90774	1					
33766	90775	1					
33767	C8950	1					
33767	C8952	1					
33767	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33767	32020	1					
33767	32100	1					
33767	32422	1					
33767	32551	1					
33767	33140	0					
33767	33141	1					
33767	33210	1					
33767	33211	1					
33767	33254	0					
33767	33255	0					
33767	33256	0					
33767	33310	1					
33767	33315	1					
33767	33766	1					
33767	36000	1					
33767	36410	1					
33767	37202	1					
33767	39010	1					
33767	51701	1					
33767	51702	1					
33767	51703	1					
33767	62318	1					
33767	62319	1					
33767	64415	1					
33767	64416	1					
33767	64417	1					
33767	64420	1					
33767	64421	1					
33767	64450	1					
33767	64470	1					
33767	64475	1					
33767	69990	0					
33767	90760	1					
33767	90765	1					
33767	90772	1					
33767	90774	1					
33767	90775	1					
33768	32020	1					
33768	32551	1					
33768	33210	1					
33768	33211	1					
33770	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33770	C8952	1					
33770	32002	1					
33770	32020	1					
33770	32100	1					
33770	32422	1					
33770	32551	1					
33770	33140	0					
33770	33141	1					
33770	33210	1					
33770	33211	1					
33770	33254	0					
33770	33255	0					
33770	33256	0					
33770	33310	1					
33770	33315	1					
33770	35226	1					
33770	36000	1					
33770	36410	1					
33770	37202	1					
33770	39010	1					
33770	51701	1					
33770	51702	1					
33770	51703	1					
33770	62318	1					
33770	62319	1					
33770	64415	1					
33770	64416	1					
33770	64417	1					
33770	64420	1					
33770	64421	1					
33770	64450	1					
33770	64470	1					
33770	64475	1					
33770	69990	0					
33770	90760	1					
33770	90765	1					
33770	90772	1					
33770	90774	1					
33770	90775	1					
33770	93581	1					
33771	C8950	1					
33771	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33771	32002	1
33771	32020	1
33771	32100	1
33771	32422	1
33771	32551	1
33771	33140	0
33771	33141	1
33771	33210	1
33771	33211	1
33771	33254	0
33771	33255	0
33771	33256	0
33771	33310	1
33771	33315	1
33771	33770	1
33771	35226	1
33771	36000	1
33771	36410	1
33771	37202	1
33771	39010	1
33771	51701	1
33771	51702	1
33771	51703	1
33771	62318	1
33771	62319	1
33771	64415	1
33771	64416	1
33771	64417	1
33771	64420	1
33771	64421	1
33771	64450	1
33771	64470	1
33771	64475	1
33771	69990	0
33771	90760	1
33771	90765	1
33771	90772	1
33771	90774	1
33771	90775	1
33771	93581	1
33774	C8950	1
33774	C8952	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33774	32002	1					
33774	32020	1					
33774	32100	1					
33774	32422	1					
33774	32551	1					
33774	33140	0					
33774	33141	1					
33774	33210	1					
33774	33211	1					
33774	33254	0					
33774	33255	0					
33774	33256	0					
33774	33310	1					
33774	33315	1					
33774	35226	1					
33774	36000	1					
33774	36410	1					
33774	37202	1					
33774	39010	1					
33774	51701	1					
33774	51702	1					
33774	51703	1					
33774	62318	1					
33774	62319	1					
33774	64415	1					
33774	64416	1					
33774	64417	1					
33774	64420	1					
33774	64421	1					
33774	64450	1					
33774	64470	1					
33774	64475	1					
33774	69990	0					
33774	90760	1					
33774	90765	1					
33774	90772	1					
33774	90774	1					
33774	90775	1					
33774	93581	1					
33775	C8950	1					
33775	C8952	1					
33775	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33775	32020	1					
33775	32100	1					
33775	32422	1					
33775	32551	1					
33775	33140	0					
33775	33141	1					
33775	33210	1					
33775	33211	1					
33775	33254	0					
33775	33255	0					
33775	33256	0					
33775	33310	1					
33775	33315	1					
33775	33774	1					
33775	35226	1					
33775	36000	1					
33775	36410	1					
33775	37202	1					
33775	39010	1					
33775	51701	1					
33775	51702	1					
33775	51703	1					
33775	62318	1					
33775	62319	1					
33775	64415	1					
33775	64416	1					
33775	64417	1					
33775	64420	1					
33775	64421	1					
33775	64450	1					
33775	64470	1					
33775	64475	1					
33775	69990	0					
33775	90760	1					
33775	90765	1					
33775	90772	1					
33775	90774	1					
33775	90775	1					
33775	93581	1					
33776	C8950	1					
33776	C8952	1					
33776	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33776	32020	1					
33776	32100	1					
33776	32422	1					
33776	32551	1					
33776	33140	0					
33776	33141	1					
33776	33210	1					
33776	33211	1					
33776	33254	0					
33776	33255	0					
33776	33256	0					
33776	33310	1					
33776	33315	1					
33776	33774	1					
33776	35226	1					
33776	36000	1					
33776	36410	1					
33776	37202	1					
33776	39010	1					
33776	51701	1					
33776	51702	1					
33776	51703	1					
33776	62318	1					
33776	62319	1					
33776	64415	1					
33776	64416	1					
33776	64417	1					
33776	64420	1					
33776	64421	1					
33776	64450	1					
33776	64470	1					
33776	64475	1					
33776	69990	0					
33776	90760	1					
33776	90765	1					
33776	90772	1					
33776	90774	1					
33776	90775	1					
33776	93581	1					
33777	C8950	1					
33777	C8952	1					
33777	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33777	32020	1					
33777	32100	1					
33777	32422	1					
33777	32551	1					
33777	33140	0					
33777	33141	1					
33777	33210	1					
33777	33211	1					
33777	33254	0					
33777	33255	0					
33777	33256	0					
33777	33310	1					
33777	33315	1					
33777	33774	1					
33777	35226	1					
33777	36000	1					
33777	36410	1					
33777	37202	1					
33777	39010	1					
33777	51701	1					
33777	51702	1					
33777	51703	1					
33777	62318	1					
33777	62319	1					
33777	64415	1					
33777	64416	1					
33777	64417	1					
33777	64420	1					
33777	64421	1					
33777	64450	1					
33777	64470	1					
33777	64475	1					
33777	69990	0					
33777	90760	1					
33777	90765	1					
33777	90772	1					
33777	90774	1					
33777	90775	1					
33777	93581	1					
33778	C8950	1					
33778	C8952	1					
33778	32002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33778	32020	1					
33778	32100	1					
33778	32422	1					
33778	32551	1					
33778	33140	0					
33778	33141	1					
33778	33210	1					
33778	33211	1					
33778	33254	0					
33778	33255	0					
33778	33256	0					
33778	33310	1					
33778	33315	1					
33778	35226	1					
33778	36000	1					
33778	36410	1					
33778	37202	1					
33778	39010	1					
33778	51701	1					
33778	51702	1					
33778	51703	1					
33778	62318	1					
33778	62319	1					
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33778	64416	1					
33778	64417	1					
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33778	64421	1					
33778	64450	1					
33778	64470	1					
33778	64475	1					
33778	69990	0					
33778	90760	1					
33778	90765	1					
33778	90772	1					
33778	90774	1					
33778	90775	1					
33778	93581	1					
33779	C8950	1					
33779	C8952	1					
33779	32002	1					
33779	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33779	32100	1					
33779	32422	1					
33779	32551	1					
33779	33140	0					
33779	33141	1					
33779	33210	1					
33779	33211	1					
33779	33254	0					
33779	33255	0					
33779	33256	0					
33779	33310	1					
33779	33315	1					
33779	33778	1					
33779	35226	1					
33779	36000	1					
33779	36410	1					
33779	37202	1					
33779	39010	1					
33779	51701	1					
33779	51702	1					
33779	51703	1					
33779	62318	1					
33779	62319	1					
33779	64415	1					
33779	64416	1					
33779	64417	1					
33779	64420	1					
33779	64421	1					
33779	64450	1					
33779	64470	1					
33779	64475	1					
33779	69990	0					
33779	90760	1					
33779	90765	1					
33779	90772	1					
33779	90774	1					
33779	90775	1					
33779	93581	1					
33780	C8950	1					
33780	C8952	1					
33780	32002	1					
33780	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33780	32100	1					
33780	32422	1					
33780	32551	1					
33780	33140	0					
33780	33141	1					
33780	33210	1					
33780	33211	1					
33780	33254	0					
33780	33255	0					
33780	33256	0					
33780	33310	1					
33780	33315	1					
33780	33778	1					
33780	35226	1					
33780	36000	1					
33780	36410	1					
33780	37202	1					
33780	39010	1					
33780	51701	1					
33780	51702	1					
33780	51703	1					
33780	62318	1					
33780	62319	1					
33780	64415	1					
33780	64416	1					
33780	64417	1					
33780	64420	1					
33780	64421	1					
33780	64450	1					
33780	64470	1					
33780	64475	1					
33780	69990	0					
33780	90760	1					
33780	90765	1					
33780	90772	1					
33780	90774	1					
33780	90775	1					
33780	93581	1					
33781	C8950	1					
33781	C8952	1					
33781	32002	1					
33781	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33781	32100	1					
33781	32422	1					
33781	32551	1					
33781	33140	0					
33781	33141	1					
33781	33210	1					
33781	33211	1					
33781	33254	0					
33781	33255	0					
33781	33256	0					
33781	33310	1					
33781	33315	1					
33781	33778	1					
33781	35226	1					
33781	36000	1					
33781	36410	1					
33781	37202	1					
33781	39010	1					
33781	51701	1					
33781	51702	1					
33781	51703	1					
33781	62318	1					
33781	62319	1					
33781	64415	1					
33781	64416	1					
33781	64417	1					
33781	64420	1					
33781	64421	1					
33781	64450	1					
33781	64470	1					
33781	64475	1					
33781	69990	0					
33781	90760	1					
33781	90765	1					
33781	90772	1					
33781	90774	1					
33781	90775	1					
33781	93581	1					
33786	C8950	1					
33786	C8952	1					
33786	32002	1					
33786	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33786	32100	1					
33786	32422	1					
33786	32551	1					
33786	33140	0					
33786	33141	1					
33786	33210	1					
33786	33211	1					
33786	33254	0					
33786	33255	0					
33786	33256	0					
33786	33310	1					
33786	33315	1					
33786	35226	1					
33786	36000	1					
33786	36410	1					
33786	37202	1					
33786	39010	1					
33786	51701	1					
33786	51702	1					
33786	51703	1					
33786	62318	1					
33786	62319	1					
33786	64415	1					
33786	64416	1					
33786	64417	1					
33786	64420	1					
33786	64421	1					
33786	64450	1					
33786	64470	1					
33786	64475	1					
33786	69990	0					
33786	90760	1					
33786	90765	1					
33786	90772	1					
33786	90774	1					
33786	90775	1					
33788	C8950	1					
33788	C8952	1					
33788	32002	1					
33788	32020	1					
33788	32100	1					
33788	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33788	32551	1					
33788	33140	0					
33788	33141	1					
33788	33210	1					
33788	33211	1					
33788	33254	0					
33788	33255	0					
33788	33256	0					
33788	33310	1					
33788	33315	1					
33788	35226	1					
33788	36000	1					
33788	36410	1					
33788	37202	1					
33788	39010	1					
33788	51701	1					
33788	51702	1					
33788	51703	1					
33788	62318	1					
33788	62319	1					
33788	64415	1					
33788	64416	1					
33788	64417	1					
33788	64420	1					
33788	64421	1					
33788	64450	1					
33788	64470	1					
33788	64475	1					
33788	69990	0					
33788	90760	1					
33788	90765	1					
33788	90772	1					
33788	90774	1					
33788	90775	1					
33800	C8950	1					
33800	C8952	1					
33800	32002	1					
33800	32020	1					
33800	32100	1					
33800	32422	1					
33800	32551	1					
33800	33140	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33800	33141	1					
33800	33254	0					
33800	33255	0					
33800	33256	0					
33800	33310	1					
33800	33315	1					
33800	36000	1					
33800	36410	1					
33800	37202	1					
33800	39010	1					
33800	51701	1					
33800	51702	1					
33800	51703	1					
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33800	62319	1					
33800	64415	1					
33800	64416	1					
33800	64417	1					
33800	64420	1					
33800	64421	1					
33800	64450	1					
33800	64470	1					
33800	64475	1					
33800	69990	0					
33800	90760	1					
33800	90765	1					
33800	90772	1					
33800	90774	1					
33800	90775	1					
33802	C8950	1					
33802	C8952	1					
33802	32002	1					
33802	32020	1					
33802	32100	1					
33802	32422	1					
33802	32551	1					
33802	33140	0					
33802	33141	1					
33802	33210	1					
33802	33211	1					
33802	33254	0					
33802	33255	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33802	33256	0					
33802	33310	1					
33802	33315	1					
33802	36000	1					
33802	36410	1					
33802	37202	1					
33802	39010	1					
33802	51701	1					
33802	51702	1					
33802	51703	1					
33802	62318	1					
33802	62319	1					
33802	64415	1					
33802	64416	1					
33802	64417	1					
33802	64420	1					
33802	64421	1					
33802	64450	1					
33802	64470	1					
33802	64475	1					
33802	69990	0					
33802	90760	1					
33802	90765	1					
33802	90772	1					
33802	90774	1					
33802	90775	1					
33803	C8950	1					
33803	C8952	1					
33803	32002	1					
33803	32020	1					
33803	32100	1					
33803	32422	1					
33803	32551	1					
33803	33140	0					
33803	33141	1					
33803	33210	1					
33803	33211	1					
33803	33254	0					
33803	33255	0					
33803	33256	0					
33803	33310	1					
33803	33315	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33803	33802	1					
33803	36000	1					
33803	36410	1					
33803	37202	1					
33803	39010	1					
33803	51701	1					
33803	51702	1					
33803	51703	1					
33803	62318	1					
33803	62319	1					
33803	64415	1					
33803	64416	1					
33803	64417	1					
33803	64420	1					
33803	64421	1					
33803	64450	1					
33803	64470	1					
33803	64475	1					
33803	69990	0					
33803	90760	1					
33803	90765	1					
33803	90772	1					
33803	90774	1					
33803	90775	1					
33813	C8950	1					
33813	C8952	1					
33813	32002	1					
33813	32020	1					
33813	32100	1					
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33813	32551	1					
33813	33140	0					
33813	33141	1					
33813	33210	1					
33813	33211	1					
33813	33254	0					
33813	33255	0					
33813	33256	0					
33813	33310	1					
33813	33315	1					
33813	36000	1					
33813	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33813	37202	1					
33813	39010	1					
33813	51701	1					
33813	51702	1					
33813	51703	1					
33813	62318	1					
33813	62319	1					
33813	64415	1					
33813	64416	1					
33813	64417	1					
33813	64420	1					
33813	64421	1					
33813	64450	1					
33813	64470	1					
33813	64475	1					
33813	69990	0					
33813	90760	1					
33813	90765	1					
33813	90772	1					
33813	90774	1					
33813	90775	1					
33814	C8950	1					
33814	C8952	1					
33814	32002	1					
33814	32020	1					
33814	32100	1					
33814	32422	1					
33814	32551	1					
33814	33140	0					
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33814	33254	0					
33814	33255	0					
33814	33256	0					
33814	33310	1					
33814	33315	1					
33814	33813	1					
33814	35226	1					
33814	36000	1					
33814	36410	1					
33814	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
33814	39010	1					
33814	51701	1					
33814	51702	1					
33814	51703	1					
33814	62318	1					
33814	62319	1					
33814	64415	1					
33814	64416	1					
33814	64417	1					
33814	64420	1					
33814	64421	1					
33814	64450	1					
33814	64470	1					
33814	64475	1					
33814	69990	0					
33814	90760	1					
33814	90765	1					
33814	90772	1					
33814	90774	1					
33814	90775	1					
33820	C8950	1					
33820	C8952	1					
33820	32002	1					
33820	32020	1					
33820	32100	1					
33820	32422	1					
33820	32551	1					
33820	33140	0					
33820	33141	1					
33820	33210	1					
33820	33211	1					
33820	33254	0					
33820	33255	0					
33820	33256	0					
33820	33310	1					
33820	33315	1					
33820	36000	1					
33820	36410	1					
33820	37202	1					
33820	39010	1					
33820	51701	1					
33820	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33820	51703	1					
33820	62318	1					
33820	62319	1					
33820	64415	1					
33820	64416	1					
33820	64417	1					
33820	64420	1					
33820	64421	1					
33820	64450	1					
33820	64470	1					
33820	64475	1					
33820	69990	0					
33820	90760	1					
33820	90765	1					
33820	90772	1					
33820	90774	1					
33820	90775	1					
33822	C8950	1					
33822	C8952	1					
33822	32002	1					
33822	32020	1					
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33822	32422	1					
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33822	33210	1					
33822	33211	1					
33822	33254	0					
33822	33255	0					
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33822	33315	1					
33822	36000	1					
33822	36410	1					
33822	37202	1					
33822	39010	1					
33822	51701	1					
33822	51702	1					
33822	51703	1					
33822	62318	1					
33822	62319	1					
33822	64415	1					
33822	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33822	64417	1					
33822	64420	1					
33822	64421	1					
33822	64450	1					
33822	64470	1					
33822	64475	1					
33822	69990	0					
33822	90760	1					
33822	90765	1					
33822	90772	1					
33822	90774	1					
33822	90775	1					
33824	C8950	1					
33824	C8952	1					
33824	32002	1					
33824	32020	1					
33824	32100	1					
33824	32422	1					
33824	32551	1					
33824	33140	0					
33824	33141	1					
33824	33210	1					
33824	33211	1					
33824	33254	0					
33824	33255	0					
33824	33256	0					
33824	33310	1					
33824	33315	1					
33824	36000	1					
33824	36410	1					
33824	37202	1					
33824	39010	1					
33824	51701	1					
33824	51702	1					
33824	51703	1					
33824	62318	1					
33824	62319	1					
33824	64415	1					
33824	64416	1					
33824	64417	1					
33824	64420	1					
33824	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33824	64450	1					
33824	64470	1					
33824	64475	1					
33824	69990	0					
33824	90760	1					
33824	90765	1					
33824	90772	1					
33824	90774	1					
33824	90775	1					
33840	C8950	1					
33840	C8952	1					
33840	32020	1					
33840	32100	1					
33840	32551	1					
33840	33140	0					
33840	33141	1					
33840	33210	1					
33840	33211	1					
33840	33254	0					
33840	33255	0					
33840	33256	0					
33840	33310	1					
33840	33315	1					
33840	36000	1					
33840	36410	1					
33840	37202	1					
33840	39010	1					
33840	51701	1					
33840	51702	1					
33840	51703	1					
33840	62318	1					
33840	62319	1					
33840	64415	1					
33840	64416	1					
33840	64417	1					
33840	64420	1					
33840	64421	1					
33840	64450	1					
33840	64470	1					
33840	64475	1					
33840	69990	0					
33840	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33840	90765	1					
33840	90772	1					
33840	90774	1					
33840	90775	1					
33845	C8950	1					
33845	C8952	1					
33845	32002	1					
33845	32020	1					
33845	32100	1					
33845	32422	1					
33845	32551	1					
33845	33140	0					
33845	33141	1					
33845	33210	1					
33845	33211	1					
33845	33254	0					
33845	33255	0					
33845	33256	0					
33845	33310	1					
33845	33315	1					
33845	36000	1					
33845	36410	1					
33845	37202	1					
33845	39010	1					
33845	51701	1					
33845	51702	1					
33845	51703	1					
33845	62318	1					
33845	62319	1					
33845	64415	1					
33845	64416	1					
33845	64417	1					
33845	64420	1					
33845	64421	1					
33845	64450	1					
33845	64470	1					
33845	64475	1					
33845	69990	0					
33845	90760	1					
33845	90765	1					
33845	90772	1					
33845	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33845	90775	1
33851	C8950	1
33851	C8952	1
33851	32002	1
33851	32020	1
33851	32100	1
33851	32422	1
33851	32551	1
33851	33140	0
33851	33141	1
33851	33210	1
33851	33211	1
33851	33254	0
33851	33255	0
33851	33256	0
33851	33310	1
33851	33315	1
33851	36000	1
33851	36410	1
33851	37202	1
33851	39010	1
33851	51701	1
33851	51702	1
33851	51703	1
33851	62318	1
33851	62319	1
33851	64415	1
33851	64416	1
33851	64417	1
33851	64420	1
33851	64421	1
33851	64450	1
33851	64470	1
33851	64475	1
33851	69990	0
33851	90760	1
33851	90765	1
33851	90772	1
33851	90774	1
33851	90775	1
33852	C8950	1
33852	C8952	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33852	32002	1					
33852	32020	1					
33852	32100	1					
33852	32422	1					
33852	32551	1					
33852	33140	0					
33852	33141	1					
33852	33210	1					
33852	33211	1					
33852	33254	0					
33852	33255	0					
33852	33256	0					
33852	33310	1					
33852	33315	1					
33852	36000	1					
33852	36410	1					
33852	37202	1					
33852	39010	1					
33852	51701	1					
33852	51702	1					
33852	51703	1					
33852	62318	1					
33852	62319	1					
33852	64415	1					
33852	64416	1					
33852	64417	1					
33852	64420	1					
33852	64421	1					
33852	64450	1					
33852	64470	1					
33852	64475	1					
33852	69990	0					
33852	90760	1					
33852	90765	1					
33852	90772	1					
33852	90774	1					
33852	90775	1					
33853	C8950	1					
33853	C8952	1					
33853	32002	1					
33853	32020	1					
33853	32100	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33853	32422	1					
33853	32551	1					
33853	33140	0					
33853	33141	1					
33853	33210	1					
33853	33211	1					
33853	33254	0					
33853	33255	0					
33853	33256	0					
33853	33310	1					
33853	33315	1					
33853	33852	1					
33853	35226	1					
33853	36000	1					
33853	36410	1					
33853	37202	1					
33853	39010	1					
33853	51701	1					
33853	51702	1					
33853	51703	1					
33853	62318	1					
33853	62319	1					
33853	64415	1					
33853	64416	1					
33853	64417	1					
33853	64420	1					
33853	64421	1					
33853	64450	1					
33853	64470	1					
33853	64475	1					
33853	69990	0					
33853	90760	1					
33853	90765	1					
33853	90772	1					
33853	90774	1					
33853	90775	1					
33860	C8950	1					
33860	C8952	1					
33860	0033T	1					
33860	0034T	1					
33860	0035T	1					
33860	0153T	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33860	0154T	0					
33860	32002	1					
33860	32020	1					
33860	32100	1					
33860	32422	1					
33860	32551	1					
33860	33140	0					
33860	33141	1					
33860	33210	1					
33860	33211	1					
33860	33254	0					
33860	33255	0					
33860	33256	0					
33860	33310	1					
33860	33315	1					
33860	33530	1					
33860	33970	9					
33860	34806	0					
33860	35226	1					
33860	35820	1					
33860	36000	1					
33860	36410	1					
33860	37202	1					
33860	39010	1					
33860	51701	1					
33860	51702	1					
33860	51703	1					
33860	62318	1					
33860	62319	1					
33860	64415	1					
33860	64416	1					
33860	64417	1					
33860	64420	1					
33860	64421	1					
33860	64450	1					
33860	64470	1					
33860	64475	1					
33860	69990	0					
33860	90760	1					
33860	90765	1					
33860	90772	1					
33860	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33860	90775	1					
33860	93982	0					
33861	C8950	1					
33861	C8952	1					
33861	0033T	1					
33861	0034T	1					
33861	0035T	1					
33861	0153T	0					
33861	0154T	0					
33861	32002	1					
33861	32020	1					
33861	32100	1					
33861	32422	1					
33861	32551	1					
33861	33140	0					
33861	33141	1					
33861	33210	1					
33861	33211	1					
33861	33254	0					
33861	33255	0					
33861	33256	0					
33861	33310	1					
33861	33315	1					
33861	33530	1					
33861	33860	1					
33861	33970	1					
33861	34806	0					
33861	35226	1					
33861	36000	1					
33861	36410	1					
33861	37202	1					
33861	39010	1					
33861	51701	1					
33861	51702	1					
33861	51703	1					
33861	62318	1					
33861	62319	1					
33861	64415	1					
33861	64416	1					
33861	64417	1					
33861	64420	1					
33861	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33861	64450	1					
33861	64470	1					
33861	64475	1					
33861	69990	0					
33861	90760	1					
33861	90765	1					
33861	90772	1					
33861	90774	1					
33861	90775	1					
33861	93982	0					
33863	C8950	1					
33863	C8952	1					
33863	0033T	1					
33863	0034T	1					
33863	0035T	1					
33863	0153T	0					
33863	0154T	0					
33863	32002	1					
33863	32020	1					
33863	32100	1					
33863	32422	1					
33863	32551	1					
33863	33140	0					
33863	33141	1					
33863	33210	1					
33863	33211	1					
33863	33254	0					
33863	33255	0					
33863	33256	0					
33863	33310	1					
33863	33315	1					
33863	33405	0					
33863	33406	0					
33863	33410	0					
33863	33860	1					
33863	33861	1					
33863	33970	1					
33863	34806	0					
33863	35226	1					
33863	36000	1					
33863	36410	1					
33863	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33863	39010	1					
33863	51701	1					
33863	51702	1					
33863	51703	1					
33863	62318	1					
33863	62319	1					
33863	64415	1					
33863	64416	1					
33863	64417	1					
33863	64420	1					
33863	64421	1					
33863	64450	1					
33863	64470	1					
33863	64475	1					
33863	69990	0					
33863	90760	1					
33863	90765	1					
33863	90772	1					
33863	90774	1					
33863	90775	1					
33863	93982	0					
33864	32551	1					
33864	33210	1					
33864	33211	1					
33864	33254	1					
33864	33255	1					
33864	33256	1					
33864	33310	1					
33864	33315	1					
33864	33400	1					
33864	33860	1					
33864	33863	1					
33864	36000	1					
33864	36410	1					
33864	37202	1					
33864	62318	1					
33864	62319	1					
33864	64415	1					
33864	64416	1					
33864	64417	1					
33864	64450	1					
33864	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33864	64475	1					
33864	69990	0					
33864	90760	1					
33864	90765	1					
33864	90772	1					
33864	90774	1					
33864	90775	1					
33870	C8950	1					
33870	C8952	1					
33870	0033T	1					
33870	0034T	1					
33870	0035T	1					
33870	0153T	0					
33870	0154T	0					
33870	32002	1					
33870	32020	1					
33870	32100	1					
33870	32422	1					
33870	32551	1					
33870	33140	0					
33870	33141	1					
33870	33210	1					
33870	33211	1					
33870	33254	0					
33870	33255	0					
33870	33256	0					
33870	33310	1					
33870	33315	1					
33870	34806	0					
33870	35226	1					
33870	35820	1					
33870	36000	1					
33870	36410	1					
33870	37202	1					
33870	39010	1					
33870	51701	1					
33870	51702	1					
33870	51703	1					
33870	62318	1					
33870	62319	1					
33870	64415	1					
33870	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33870	64417	1					
33870	64420	1					
33870	64421	1					
33870	64450	1					
33870	64470	1					
33870	64475	1					
33870	69990	0					
33870	90760	1					
33870	90765	1					
33870	90772	1					
33870	90774	1					
33870	90775	1					
33870	93982	0					
33875	C8950	1					
33875	C8952	1					
33875	0033T	1					
33875	0034T	1					
33875	0035T	1					
33875	0153T	0					
33875	0154T	0					
33875	32002	1					
33875	32020	1					
33875	32100	1					
33875	32422	1					
33875	32551	1					
33875	33140	0					
33875	33141	1					
33875	33210	1					
33875	33211	1					
33875	33254	0					
33875	33255	0					
33875	33256	0					
33875	33310	1					
33875	33315	1					
33875	34806	0					
33875	35226	1					
33875	36000	1					
33875	36410	1					
33875	37202	1					
33875	39010	1					
33875	51701	1					
33875	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33875	51703	1					
33875	62318	1					
33875	62319	1					
33875	64415	1					
33875	64416	1					
33875	64417	1					
33875	64420	1					
33875	64421	1					
33875	64450	1					
33875	64470	1					
33875	64475	1					
33875	69990	0					
33875	90760	1					
33875	90765	1					
33875	90772	1					
33875	90774	1					
33875	90775	1					
33875	93982	0					
33877	C8950	1					
33877	C8952	1					
33877	0033T	1					
33877	0034T	1					
33877	0035T	1					
33877	0153T	0					
33877	0154T	0					
33877	32002	1					
33877	32100	1					
33877	32422	1					
33877	33140	0					
33877	33141	1					
33877	33210	1					
33877	33211	1					
33877	33254	0					
33877	33255	0					
33877	33256	0					
33877	33310	1					
33877	33315	1					
33877	34806	0					
33877	35226	1					
33877	36000	1					
33877	36410	1					
33877	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33877	39010	1					
33877	51701	1					
33877	51702	1					
33877	51703	1					
33877	62318	1					
33877	62319	1					
33877	64415	1					
33877	64416	1					
33877	64417	1					
33877	64420	1					
33877	64421	1					
33877	64450	1					
33877	64470	1					
33877	64475	1					
33877	69990	0					
33877	90760	1					
33877	90765	1					
33877	90772	1					
33877	90774	1					
33877	90775	1					
33877	93982	0					
33880	C8950	1					
33880	C8952	1					
33880	33886	0					
33880	35452	1					
33880	35472	1					
33880	35694	1					
33880	36000	1					
33880	36410	1					
33880	36620	1					
33880	36625	1					
33880	37202	1					
33880	37205	1					
33880	37207	1					
33880	43752	1					
33880	51701	1					
33880	51702	1					
33880	51703	1					
33880	62318	1					
33880	62319	1					
33880	64415	1					
33880	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33880	64417	1					
33880	64420	1					
33880	64421	1					
33880	64450	1					
33880	64470	1					
33880	64475	1					
33880	69990	0					
33880	75600	1					
33880	75605	1					
33880	75957	1					
33880	75959	1					
33880	76000	1					
33880	76001	1					
33880	76942	1					
33880	76986	1					
33880	76998	1					
33880	90760	1					
33880	90765	1					
33880	90772	1					
33880	90774	1					
33880	90775	1					
33881	C8950	1					
33881	C8952	1					
33881	33886	0					
33881	35452	1					
33881	35472	1					
33881	35694	1					
33881	36000	1					
33881	36410	1					
33881	36620	1					
33881	36625	1					
33881	37202	1					
33881	37205	1					
33881	37207	1					
33881	43752	1					
33881	51701	1					
33881	51702	1					
33881	51703	1					
33881	62318	1					
33881	62319	1					
33881	64415	1					
33881	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33881	64417	1					
33881	64420	1					
33881	64421	1					
33881	64450	1					
33881	64470	1					
33881	64475	1					
33881	69990	0					
33881	75600	1					
33881	75605	1					
33881	75956	1					
33881	75959	1					
33881	76000	1					
33881	76001	1					
33881	76942	1					
33881	76986	1					
33881	76998	1					
33881	90760	1					
33881	90765	1					
33881	90772	1					
33881	90774	1					
33881	90775	1					
33883	C8950	1					
33883	C8952	1					
33883	35452	1					
33883	35472	1					
33883	35694	1					
33883	36000	1					
33883	36410	1					
33883	36620	1					
33883	36625	1					
33883	37202	1					
33883	37205	1					
33883	37207	1					
33883	43752	1					
33883	51701	1					
33883	51702	1					
33883	51703	1					
33883	62318	1					
33883	62319	1					
33883	64415	1					
33883	64416	1					
33883	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33883	64420	1					
33883	64421	1					
33883	64450	1					
33883	64470	1					
33883	64475	1					
33883	69990	0					
33883	75600	1					
33883	75605	1					
33883	76000	1					
33883	76001	1					
33883	76942	1					
33883	76986	1					
33883	76998	1					
33883	90760	1					
33883	90765	1					
33883	90772	1					
33883	90774	1					
33883	90775	1					
33886	C8950	1					
33886	C8952	1					
33886	35452	1					
33886	35472	1					
33886	35694	1					
33886	36000	1					
33886	36410	1					
33886	36620	1					
33886	36625	1					
33886	37202	1					
33886	37205	1					
33886	37207	1					
33886	43752	1					
33886	51701	1					
33886	51702	1					
33886	51703	1					
33886	62318	1					
33886	62319	1					
33886	64415	1					
33886	64416	1					
33886	64417	1					
33886	64420	1					
33886	64421	1					
33886	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33886	64470	1					
33886	64475	1					
33886	69990	0					
33886	75600	1					
33886	75605	1					
33886	76000	1					
33886	76001	1					
33886	76942	1					
33886	76986	1					
33886	76998	1					
33886	90760	1					
33886	90765	1					
33886	90772	1					
33886	90774	1					
33886	90775	1					
33889	C8950	1					
33889	C8952	1					
33889	36000	1					
33889	36410	1					
33889	37202	1					
33889	43752	1					
33889	51701	1					
33889	51702	1					
33889	51703	1					
33889	62318	1					
33889	62319	1					
33889	64415	1					
33889	64416	1					
33889	64417	1					
33889	64420	1					
33889	64421	1					
33889	64450	1					
33889	64470	1					
33889	64475	1					
33889	69990	0					
33889	90760	1					
33889	90765	1					
33889	90772	1					
33889	90774	1					
33889	90775	1					
33891	35509	1					
33891	35601	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33891	35701	1					
33891	36000	1					
33891	36410	1					
33891	37202	1					
33891	43752	1					
33891	51701	1					
33891	51702	1					
33891	51703	1					
33891	62318	1					
33891	62319	1					
33891	64415	1					
33891	64416	1					
33891	64417	1					
33891	64420	1					
33891	64421	1					
33891	64450	1					
33891	64470	1					
33891	64475	1					
33891	69990	0					
33891	90760	1					
33891	90765	1					
33891	90772	1					
33891	90774	1					
33891	90775	1					
33910	C8950	1					
33910	C8952	1					
33910	32002	1					
33910	32020	1					
33910	32100	1					
33910	32422	1					
33910	32551	1					
33910	33140	0					
33910	33141	1					
33910	33210	1					
33910	33211	1					
33910	33254	0					
33910	33255	0					
33910	33256	0					
33910	33310	1					
33910	33315	1					
33910	33915	1					
33910	35226	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33910	36000	1					
33910	36410	1					
33910	37202	1					
33910	39010	1					
33910	51701	1					
33910	51702	1					
33910	51703	1					
33910	62318	1					
33910	62319	1					
33910	64415	1					
33910	64416	1					
33910	64417	1					
33910	64420	1					
33910	64421	1					
33910	64450	1					
33910	64470	1					
33910	64475	1					
33910	69990	0					
33910	90760	1					
33910	90765	1					
33910	90772	1					
33910	90774	1					
33910	90775	1					
33915	C8950	1					
33915	C8952	1					
33915	32002	1					
33915	32020	1					
33915	32100	1					
33915	32422	1					
33915	32551	1					
33915	33140	0					
33915	33141	1					
33915	33210	1					
33915	33211	1					
33915	33254	0					
33915	33255	0					
33915	33256	0					
33915	33310	1					
33915	33315	1					
33915	36000	1					
33915	36410	1					
33915	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33915	39010	1					
33915	51701	1					
33915	51702	1					
33915	51703	1					
33915	62318	1					
33915	62319	1					
33915	64415	1					
33915	64416	1					
33915	64417	1					
33915	64420	1					
33915	64421	1					
33915	64450	1					
33915	64470	1					
33915	64475	1					
33915	69990	0					
33915	90760	1					
33915	90765	1					
33915	90772	1					
33915	90774	1					
33915	90775	1					
33916	C8950	1					
33916	C8952	1					
33916	32002	1					
33916	32020	1					
33916	32100	1					
33916	32422	1					
33916	32551	1					
33916	33140	0					
33916	33141	1					
33916	33210	1					
33916	33211	1					
33916	33254	0					
33916	33255	0					
33916	33256	0					
33916	33310	1					
33916	33315	1					
33916	35226	1					
33916	36000	1					
33916	36410	1					
33916	37202	1					
33916	39010	1					
33916	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33916	51702	1					
33916	51703	1					
33916	62318	1					
33916	62319	1					
33916	64415	1					
33916	64416	1					
33916	64417	1					
33916	64420	1					
33916	64421	1					
33916	64450	1					
33916	64470	1					
33916	64475	1					
33916	69990	0					
33916	90760	1					
33916	90765	1					
33916	90772	1					
33916	90774	1					
33916	90775	1					
33917	C8950	1					
33917	C8952	1					
33917	32002	1					
33917	32100	1					
33917	32422	1					
33917	33140	0					
33917	33141	1					
33917	33210	1					
33917	33211	1					
33917	33254	0					
33917	33255	0					
33917	33256	0					
33917	33310	1					
33917	33315	1					
33917	36000	1					
33917	36410	1					
33917	37202	1					
33917	39010	1					
33917	51701	1					
33917	51702	1					
33917	51703	1					
33917	62318	1					
33917	62319	1					
33917	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33917	64416	1					
33917	64417	1					
33917	64420	1					
33917	64421	1					
33917	64450	1					
33917	64470	1					
33917	64475	1					
33917	69990	0					
33917	90760	1					
33917	90765	1					
33917	90772	1					
33917	90774	1					
33917	90775	1					
33918	32002	1					
33918	32020	1					
33918	33140	0					
33918	33141	1					
33918	33210	1					
33918	33211	1					
33918	33310	1					
33918	33315	1					
33918	36000	1					
33918	36410	1					
33918	37202	1					
33918	39010	1					
33918	62318	1					
33918	62319	1					
33918	64415	1					
33918	64416	1					
33918	64417	1					
33918	64450	1					
33918	64470	1					
33918	64475	1					
33918	69990	0					
33919	32002	1					
33919	32020	1					
33919	33140	0					
33919	33141	1					
33919	33210	1					
33919	33211	1					
33919	33310	1					
33919	33315	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33919	33918	1					
33919	35226	1					
33919	36000	1					
33919	36410	1					
33919	37202	1					
33919	39010	1					
33919	62318	1					
33919	62319	1					
33919	64415	1					
33919	64416	1					
33919	64417	1					
33919	64450	1					
33919	64470	1					
33919	64475	1					
33919	69990	0					
33920	C8950	1					
33920	C8952	1					
33920	32002	1					
33920	32020	1					
33920	32100	1					
33920	32422	1					
33920	32551	1					
33920	33140	0					
33920	33141	1					
33920	33210	1					
33920	33211	1					
33920	33254	0					
33920	33255	0					
33920	33256	0					
33920	33310	1					
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33920	36000	1					
33920	36410	1					
33920	37202	1					
33920	39010	1					
33920	51701	1					
33920	51702	1					
33920	51703	1					
33920	62318	1					
33920	62319	1					
33920	64415	1					
33920	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33920	64417	1					
33920	64420	1					
33920	64421	1					
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33920	64470	1					
33920	64475	1					
33920	69990	0					
33920	90760	1					
33920	90765	1					
33920	90772	1					
33920	90774	1					
33920	90775	1					
33922	C8950	1					
33922	C8952	1					
33922	32002	1					
33922	32020	1					
33922	32100	1					
33922	32422	1					
33922	32551	1					
33922	33140	0					
33922	33141	1					
33922	33210	1					
33922	33211	1					
33922	33254	0					
33922	33255	0					
33922	33256	0					
33922	33310	1					
33922	33315	1					
33922	35226	1					
33922	36000	1					
33922	36410	1					
33922	37202	1					
33922	39010	1					
33922	51701	1					
33922	51702	1					
33922	51703	1					
33922	62318	1					
33922	62319	1					
33922	64415	1					
33922	64416	1					
33922	64417	1					
33922	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33922	64421	1					
33922	64450	1					
33922	64470	1					
33922	64475	1					
33922	69990	0					
33922	90760	1					
33922	90765	1					
33922	90772	1					
33922	90774	1					
33922	90775	1					
33924	33310	1					
33924	33315	1					
33925	32002	1					
33925	32020	1					
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33925	32422	1					
33925	32551	1					
33925	33140	1					
33925	33141	1					
33925	33210	1					
33925	33211	1					
33925	33254	0					
33925	33255	0					
33925	33256	0					
33925	33310	1					
33925	33315	1					
33925	36000	1					
33925	36410	1					
33925	37202	1					
33925	39010	1					
33925	43752	1					
33925	51701	1					
33925	51702	1					
33925	51703	1					
33925	62318	1					
33925	62319	1					
33925	64415	1					
33925	64416	1					
33925	64417	1					
33925	64420	1					
33925	64421	1					
33925	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33925	64470	1					
33925	64475	1					
33925	69990	0					
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33925	90772	1					
33925	90774	1					
33925	90775	1					
33925	92953	1					
33925	92970	1					
33925	92971	1					
33926	32002	1					
33926	32020	1					
33926	32100	1					
33926	32422	1					
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33926	33140	1					
33926	33141	1					
33926	33210	1					
33926	33211	1					
33926	33254	0					
33926	33255	0					
33926	33256	0					
33926	33310	1					
33926	33315	1					
33926	33697	0					
33926	33925	1					
33926	36000	1					
33926	36410	1					
33926	37202	1					
33926	39010	1					
33926	43752	1					
33926	51701	1					
33926	51702	1					
33926	51703	1					
33926	62318	1					
33926	62319	1					
33926	64415	1					
33926	64416	1					
33926	64417	1					
33926	64420	1					
33926	64421	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33926	64450	1					
33926	64470	1					
33926	64475	1					
33926	69990	0					
33926	90760	1					
33926	90765	1					
33926	90772	1					
33926	90774	1					
33926	90775	1					
33926	92953	1					
33926	92970	1					
33926	92971	1					
33930	32100	1					
33930	32440	0					
33930	32442	0					
33930	32445	0					
33930	32480	0					
33930	32482	0					
33930	32484	0					
33930	32486	0					
33930	32488	0					
33930	32491	0					
33930	32500	0					
33930	33210	1					
33930	33211	1					
33930	33310	1					
33930	33315	1					
33930	36000	1					
33930	36410	1					
33930	37202	1					
33930	39010	1					
33930	62318	1					
33930	62319	1					
33930	64415	1					
33930	64416	1					
33930	64417	1					
33930	64420	1					
33930	64421	1					
33930	64450	1					
33930	64470	1					
33930	64475	1					
33930	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33933	64420	1					
33933	64421	1					
33933	69990	0					
33935	C8950	1					
33935	C8952	1					
33935	32002	1					
33935	32020	1					
33935	32100	1					
33935	32422	1					
33935	32440	0					
33935	32442	0					
33935	32445	0					
33935	32480	0					
33935	32482	0					
33935	32484	0					
33935	32486	0					
33935	32488	0					
33935	32491	0					
33935	32500	0					
33935	32551	1					
33935	33210	1					
33935	33211	1					
33935	33310	1					
33935	33315	1					
33935	35226	1					
33935	36000	1					
33935	36410	1					
33935	37202	1					
33935	39010	1					
33935	51701	1					
33935	51702	1					
33935	51703	1					
33935	62318	1					
33935	62319	1					
33935	64415	1					
33935	64416	1					
33935	64417	1					
33935	64420	1					
33935	64421	1					
33935	64450	1					
33935	64470	1					
33935	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33935	69990	0					
33935	90760	1					
33935	90765	1					
33935	90772	1					
33935	90774	1					
33935	90775	1					
33940	32100	1					
33940	33210	1					
33940	33211	1					
33940	33310	1					
33940	33315	1					
33940	36000	1					
33940	36410	1					
33940	37202	1					
33940	39010	1					
33940	62318	1					
33940	62319	1					
33940	64415	1					
33940	64416	1					
33940	64417	1					
33940	64420	1					
33940	64421	1					
33940	64450	1					
33940	64470	1					
33940	64475	1					
33940	69990	0					
33944	32855	1					
33944	32856	1					
33944	64420	1					
33944	64421	1					
33944	69990	0					
33945	C8950	1					
33945	C8952	1					
33945	32002	1					
33945	32020	1					
33945	32100	1					
33945	32422	1					
33945	32551	1					
33945	33210	1					
33945	33211	1					
33945	33310	1					
33945	33315	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33945	35226	1					
33945	36000	1					
33945	36410	1					
33945	37202	1					
33945	39010	1					
33945	51701	1					
33945	51702	1					
33945	51703	1					
33945	62318	1					
33945	62319	1					
33945	64415	1					
33945	64416	1					
33945	64417	1					
33945	64420	1					
33945	64421	1					
33945	64450	1					
33945	64470	1					
33945	64475	1					
33945	69990	0					
33945	90760	1					
33945	90765	1					
33945	90772	1					
33945	90774	1					
33945	90775	1					
33960	C8950	1					
33960	C8952	1					
33960	33310	1					
33960	33315	1					
33960	35226	1					
33960	35820	1					
33960	36000	1					
33960	36410	1					
33960	37202	1					
33960	51701	1					
33960	51702	1					
33960	51703	1					
33960	62318	1					
33960	62319	1					
33960	64415	1					
33960	64416	1					
33960	64417	1					
33960	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33960	64470	1					
33960	64475	1					
33960	69990	0					
33960	90760	1					
33960	90765	1					
33960	90772	1					
33960	90774	1					
33960	90775	1					
33961	35226	1					
33967	C8950	1					
33967	C8952	1					
33967	33310	1					
33967	33315	1					
33967	34812	1					
33967	34813	1					
33967	35201	1					
33967	35206	1					
33967	35226	1					
33967	35261	1					
33967	35266	1					
33967	35286	1					
33967	36000	1					
33967	36140	1					
33967	36200	1					
33967	36215	1					
33967	36216	1					
33967	36217	1					
33967	36218	1					
33967	36410	1					
33967	36600	1					
33967	36620	1					
33967	36625	1					
33967	37202	1					
33967	51701	1					
33967	51702	1					
33967	51703	1					
33967	62318	1					
33967	62319	1					
33967	64415	1					
33967	64416	1					
33967	64417	1					
33967	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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33967	64470	1					
33967	64475	1					
33967	71034	1					
33967	76000	0					
33967	76001	1					
33967	90760	1					
33967	90765	1					
33967	90772	1					
33967	90774	1					
33967	90775	1					
33967	93562	1					
33968	C8950	1					
33968	C8952	1					
33968	33310	1					
33968	33315	1					
33968	35226	1					
33968	35256	1					
33968	35286	1					
33968	36000	1					
33968	36410	1					
33968	37202	1					
33968	51701	1					
33968	51702	1					
33968	51703	1					
33968	62318	1					
33968	62319	1					
33968	64415	1					
33968	64416	1					
33968	64417	1					
33968	64450	1					
33968	64470	1					
33968	64475	1					
33968	90760	1					
33968	90765	1					
33968	90772	1					
33968	90774	1					
33968	90775	1					
33970	C8950	1					
33970	C8952	1					
33970	32100	1					
33970	33310	1					
33970	33315	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33970	33967	1
33970	35226	1
33970	35820	1
33970	36000	1
33970	36410	1
33970	37202	1
33970	51701	1
33970	51702	1
33970	51703	1
33970	62318	1
33970	62319	1
33970	64415	1
33970	64416	1
33970	64417	1
33970	64450	1
33970	64470	1
33970	64475	1
33970	69990	0
33970	90760	1
33970	90765	1
33970	90772	1
33970	90774	1
33970	90775	1
33970	93536	1
33971	C8950	1
33971	C8952	1
33971	32100	1
33971	33310	1
33971	33315	1
33971	33968	0
33971	35226	1
33971	35256	1
33971	35286	1
33971	35820	1
33971	36000	1
33971	36410	1
33971	37202	1
33971	51701	1
33971	51702	1
33971	51703	1
33971	62318	1
33971	62319	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33971	64415	1					
33971	64416	1					
33971	64417	1					
33971	64450	1					
33971	64470	1					
33971	64475	1					
33971	69990	0					
33971	90760	1					
33971	90765	1					
33971	90772	1					
33971	90774	1					
33971	90775	1					
33973	C8950	1					
33973	C8952	1					
33973	32002	1					
33973	32020	1					
33973	32100	1					
33973	32422	1					
33973	32551	1					
33973	33254	0					
33973	33255	0					
33973	33256	0					
33973	33310	1					
33973	33315	1					
33973	36000	1					
33973	36410	1					
33973	37202	1					
33973	39010	1					
33973	51701	1					
33973	51702	1					
33973	51703	1					
33973	62318	1					
33973	62319	1					
33973	64415	1					
33973	64416	1					
33973	64417	1					
33973	64450	1					
33973	64470	1					
33973	64475	1					
33973	69990	0					
33973	90760	1					
33973	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33973	90772	1					
33973	90774	1					
33973	90775	1					
33974	C8950	1					
33974	C8952	1					
33974	32002	1					
33974	32020	1					
33974	32100	1					
33974	32422	1					
33974	32551	1					
33974	33254	0					
33974	33255	0					
33974	33256	0					
33974	33310	1					
33974	33315	1					
33974	33320	1					
33974	33321	1					
33974	33322	1					
33974	33330	1					
33974	33332	1					
33974	33335	1					
33974	33968	0					
33974	36000	1					
33974	36410	1					
33974	37202	1					
33974	39010	1					
33974	51701	1					
33974	51702	1					
33974	51703	1					
33974	62318	1					
33974	62319	1					
33974	64415	1					
33974	64416	1					
33974	64417	1					
33974	64450	1					
33974	64470	1					
33974	64475	1					
33974	69990	0					
33974	90760	1					
33974	90765	1					
33974	90772	1					
33974	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33974	90775	1					
33975	C8950	1					
33975	C8952	1					
33975	0048T	1					
33975	0051T	1					
33975	32020	1					
33975	32551	1					
33975	33254	0					
33975	33255	0					
33975	33256	0					
33975	33310	1					
33975	33315	1					
33975	33404	0					
33975	36000	1					
33975	36410	1					
33975	37202	1					
33975	39010	1					
33975	62318	1					
33975	62319	1					
33975	64415	1					
33975	64416	1					
33975	64417	1					
33975	64420	1					
33975	64421	1					
33975	64450	1					
33975	64470	1					
33975	64475	1					
33975	69990	0					
33975	90760	1					
33975	90765	1					
33975	90772	1					
33975	90774	1					
33975	90775	1					
33976	C8950	1					
33976	C8952	1					
33976	0048T	1					
33976	0051T	1					
33976	32002	1					
33976	32020	1					
33976	32422	1					
33976	32551	1					
33976	33254	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33976	33255	0					
33976	33256	0					
33976	33310	1					
33976	33315	1					
33976	33404	0					
33976	33975	1					
33976	36000	1					
33976	36410	1					
33976	37202	1					
33976	39010	1					
33976	62318	1					
33976	62319	1					
33976	64415	1					
33976	64416	1					
33976	64417	1					
33976	64420	1					
33976	64421	1					
33976	64450	1					
33976	64470	1					
33976	64475	1					
33976	69990	0					
33976	90760	1					
33976	90765	1					
33976	90772	1					
33976	90774	1					
33976	90775	1					
33977	C8950	1					
33977	C8952	1					
33977	0050T	1					
33977	32002	1					
33977	32020	1					
33977	32422	1					
33977	32551	1					
33977	33254	0					
33977	33255	0					
33977	33256	0					
33977	33310	1					
33977	33315	1					
33977	35820	1					
33977	36000	1					
33977	36410	1					
33977	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33977	39010	1					
33977	51701	1					
33977	51702	1					
33977	51703	1					
33977	62318	1					
33977	62319	1					
33977	64415	1					
33977	64416	1					
33977	64417	1					
33977	64420	1					
33977	64421	1					
33977	64450	1					
33977	64470	1					
33977	64475	1					
33977	69990	0					
33977	90760	1					
33977	90765	1					
33977	90772	1					
33977	90774	1					
33977	90775	1					
33978	C8950	1					
33978	C8952	1					
33978	0050T	1					
33978	32002	1					
33978	32020	1					
33978	32422	1					
33978	32551	1					
33978	33254	0					
33978	33255	0					
33978	33256	0					
33978	33310	1					
33978	33315	1					
33978	33977	1					
33978	36000	1					
33978	36410	1					
33978	37202	1					
33978	39010	1					
33978	51701	1					
33978	51702	1					
33978	51703	1					
33978	62318	1					
33978	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33978	64415	1					
33978	64416	1					
33978	64417	1					
33978	64420	1					
33978	64421	1					
33978	64450	1					
33978	64470	1					
33978	64475	1					
33978	69990	0					
33978	90760	1					
33978	90765	1					
33978	90772	1					
33978	90774	1					
33978	90775	1					
33979	C8950	1					
33979	C8952	1					
33979	0048T	1					
33979	0051T	1					
33979	32002	1					
33979	32020	1					
33979	32100	1					
33979	32422	1					
33979	32551	1					
33979	33254	0					
33979	33255	0					
33979	33256	0					
33979	33310	1					
33979	33315	1					
33979	33404	0					
33979	33975	1					
33979	33976	1					
33979	35820	1					
33979	36000	1					
33979	36410	1					
33979	37202	1					
33979	39010	1					
33979	62318	1					
33979	62319	1					
33979	64415	1					
33979	64416	1					
33979	64417	1					
33979	64420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
33979	64421	1					
33979	64450	1					
33979	64470	1					
33979	64475	1					
33979	69990	0					
33979	90760	1					
33979	90765	1					
33979	90772	1					
33979	90774	1					
33979	90775	1					
33980	C8950	1					
33980	C8952	1					
33980	0050T	1					
33980	32002	1					
33980	32020	1					
33980	32100	1					
33980	32422	1					
33980	32551	1					
33980	33254	0					
33980	33255	0					
33980	33256	0					
33980	33310	1					
33980	33315	1					
33980	33977	1					
33980	33978	1					
33980	35820	1					
33980	36000	1					
33980	36410	1					
33980	37202	1					
33980	39010	1					
33980	51701	1					
33980	51702	1					
33980	51703	1					
33980	62318	1					
33980	62319	1					
33980	64415	1					
33980	64416	1					
33980	64417	1					
33980	64420	1					
33980	64421	1					
33980	64450	1					
33980	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
33980	64475	1
33980	69990	0
33980	90760	1
33980	90765	1
33980	90772	1
33980	90774	1
33980	90775	1
34001	C8950	1
34001	C8952	1
34001	35701	1
34001	36000	1
34001	36002	1
34001	36100	1
34001	36410	1
34001	37202	1
34001	51701	1
34001	51702	1
34001	51703	1
34001	62318	1
34001	62319	1
34001	64415	1
34001	64416	1
34001	64417	1
34001	64450	1
34001	64470	1
34001	64475	1
34001	69990	0
34001	90760	1
34001	90765	1
34001	90772	1
34001	90774	1
34001	90775	1
34051	C8950	1
34051	C8952	1
34051	32002	1
34051	32020	1
34051	32100	1
34051	32422	1
34051	32551	1
34051	35761	1
34051	36000	1
34051	36002	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34051	36100	1					
34051	36410	1					
34051	37202	1					
34051	51701	1					
34051	51702	1					
34051	51703	1					
34051	62318	1					
34051	62319	1					
34051	64415	1					
34051	64416	1					
34051	64417	1					
34051	64420	1					
34051	64421	1					
34051	64450	1					
34051	64470	1					
34051	64475	1					
34051	69990	0					
34051	90760	1					
34051	90765	1					
34051	90772	1					
34051	90774	1					
34051	90775	1					
34101	C8950	1					
34101	C8952	1					
34101	34834	1					
34101	35206	1					
34101	35236	1					
34101	35266	1					
34101	35761	1					
34101	36000	1					
34101	36002	1					
34101	36120	1					
34101	36410	1					
34101	37202	1					
34101	51701	1					
34101	51702	1					
34101	51703	1					
34101	62318	1					
34101	62319	1					
34101	64415	1					
34101	64416	1					
34101	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34101	64450	1					
34101	64470	1					
34101	64475	1					
34101	69990	0					
34101	90760	1					
34101	90765	1					
34101	90772	1					
34101	90774	1					
34101	90775	1					
34111	C8950	1					
34111	C8952	1					
34111	34834	1					
34111	35206	1					
34111	35236	1					
34111	35266	1					
34111	36000	1					
34111	36002	1					
34111	36140	1					
34111	36410	1					
34111	37202	1					
34111	51701	1					
34111	51702	1					
34111	51703	1					
34111	62318	1					
34111	62319	1					
34111	64415	1					
34111	64416	1					
34111	64417	1					
34111	64450	1					
34111	64470	1					
34111	64475	1					
34111	69990	0					
34111	90760	1					
34111	90765	1					
34111	90772	1					
34111	90774	1					
34111	90775	1					
34151	C8950	1					
34151	C8952	1					
34151	34820	1					
34151	35761	1					
34151	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34151	36002	1					
34151	36200	1					
34151	36410	1					
34151	37202	1					
34151	49000	0					
34151	49002	1					
34151	51701	1					
34151	51702	1					
34151	51703	1					
34151	62318	1					
34151	62319	1					
34151	64415	1					
34151	64416	1					
34151	64417	1					
34151	64450	1					
34151	64470	1					
34151	64475	1					
34151	69990	0					
34151	90760	1					
34151	90765	1					
34151	90772	1					
34151	90774	1					
34151	90775	1					
34201	C8950	1					
34201	C8952	1					
34201	34812	1					
34201	34813	1					
34201	35226	1					
34201	35256	9					
34201	35286	1					
34201	35721	1					
34201	35741	1					
34201	35860	1					
34201	36000	1					
34201	36002	1					
34201	36140	1					
34201	36200	1					
34201	36410	1					
34201	37202	1					
34201	51701	1					
34201	51702	1					
34201	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34201	62318	1					
34201	62319	1					
34201	64415	1					
34201	64416	1					
34201	64417	1					
34201	64450	1					
34201	64470	1					
34201	64475	1					
34201	69990	0					
34201	90760	1					
34201	90765	1					
34201	90772	1					
34201	90774	1					
34201	90775	1					
34203	C8950	1					
34203	C8952	1					
34203	34813	1					
34203	35226	1					
34203	35256	1					
34203	35286	1					
34203	35741	1					
34203	36000	1					
34203	36002	1					
34203	36140	1					
34203	36410	1					
34203	37202	1					
34203	51701	1					
34203	51702	1					
34203	51703	1					
34203	62318	1					
34203	62319	1					
34203	64415	1					
34203	64416	1					
34203	64417	1					
34203	64450	1					
34203	64470	1					
34203	64475	1					
34203	69990	0					
34203	90760	1					
34203	90765	1					
34203	90772	1					
34203	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34203	90775	1					
34401	C8950	1					
34401	C8952	1					
34401	34820	1					
34401	36000	1					
34401	36002	1					
34401	36010	1					
34401	36410	1					
34401	37202	1					
34401	49000	0					
34401	49002	1					
34401	51701	1					
34401	51702	1					
34401	51703	1					
34401	62318	1					
34401	62319	1					
34401	64415	1					
34401	64416	1					
34401	64417	1					
34401	64450	1					
34401	64470	1					
34401	64475	1					
34401	69990	0					
34401	90760	1					
34401	90765	1					
34401	90772	1					
34401	90774	1					
34401	90775	1					
34421	C8950	1					
34421	C8952	1					
34421	34812	1					
34421	34813	1					
34421	35226	1					
34421	35256	1					
34421	35286	1					
34421	36000	1					
34421	36002	1					
34421	36010	1					
34421	36410	1					
34421	37202	1					
34421	51701	1					
34421	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34421	51703	1					
34421	62318	1					
34421	62319	1					
34421	64415	1					
34421	64416	1					
34421	64417	1					
34421	64450	1					
34421	64470	1					
34421	64475	1					
34421	69990	0					
34421	90760	1					
34421	90765	1					
34421	90772	1					
34421	90774	1					
34421	90775	1					
34451	C8950	1					
34451	C8952	1					
34451	34401	1					
34451	34421	1					
34451	34812	1					
34451	34813	1					
34451	36000	1					
34451	36002	1					
34451	36010	1					
34451	36410	1					
34451	37202	1					
34451	49000	0					
34451	49002	1					
34451	51701	1					
34451	51702	1					
34451	51703	1					
34451	62318	1					
34451	62319	1					
34451	64415	1					
34451	64416	1					
34451	64417	1					
34451	64450	1					
34451	64470	1					
34451	64475	1					
34451	69990	0					
34451	90760	1					
34451	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34451	90772	1					
34451	90774	1					
34451	90775	1					
34471	C8950	1					
34471	C8952	1					
34471	36000	1					
34471	36002	1					
34471	36410	1					
34471	37202	1					
34471	51701	1					
34471	51702	1					
34471	51703	1					
34471	62318	1					
34471	62319	1					
34471	64415	1					
34471	64416	1					
34471	64417	1					
34471	64450	1					
34471	64470	1					
34471	64475	1					
34471	69990	0					
34471	90760	1					
34471	90765	1					
34471	90772	1					
34471	90774	1					
34471	90775	1					
34490	C8950	1					
34490	C8952	1					
34490	34834	1					
34490	35206	1					
34490	35236	1					
34490	35266	1					
34490	36000	1					
34490	36002	1					
34490	36410	1					
34490	37202	1					
34490	51701	1					
34490	51702	1					
34490	51703	1					
34490	62318	1					
34490	62319	1					
34490	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34490	64416	1					
34490	64417	1					
34490	64450	1					
34490	64470	1					
34490	64475	1					
34490	69990	0					
34490	90760	1					
34490	90765	1					
34490	90772	1					
34490	90774	1					
34490	90775	1					
34501	C8950	1					
34501	C8952	1					
34501	36000	1					
34501	36410	1					
34501	37202	1					
34501	51701	1					
34501	51702	1					
34501	51703	1					
34501	62318	1					
34501	62319	1					
34501	64415	1					
34501	64416	1					
34501	64417	1					
34501	64450	1					
34501	64470	1					
34501	64475	1					
34501	69990	0					
34501	90760	1					
34501	90765	1					
34501	90772	1					
34501	90774	1					
34501	90775	1					
34502	C8950	1					
34502	C8952	1					
34502	32002	1					
34502	32020	1					
34502	32100	1					
34502	32422	1					
34502	32551	1					
34502	36000	1					
34502	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34502	37202	1					
34502	49000	0					
34502	49002	1					
34502	51701	1					
34502	51702	1					
34502	51703	1					
34502	62318	1					
34502	62319	1					
34502	64415	1					
34502	64416	1					
34502	64417	1					
34502	64450	1					
34502	64470	1					
34502	64475	1					
34502	69990	0					
34502	90760	1					
34502	90765	1					
34502	90772	1					
34502	90774	1					
34502	90775	1					
34510	C8950	1					
34510	C8952	1					
34510	35860	1					
34510	36000	1					
34510	36410	1					
34510	37202	1					
34510	49000	1					
34510	49002	1					
34510	51701	1					
34510	51702	1					
34510	51703	1					
34510	62318	1					
34510	62319	1					
34510	64415	1					
34510	64416	1					
34510	64417	1					
34510	64450	1					
34510	64470	1					
34510	64475	1					
34510	69990	0					
34510	90760	1					
34510	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34510	90772	1					
34510	90774	1					
34510	90775	1					
34520	C8950	1					
34520	C8952	1					
34520	36000	1					
34520	36410	1					
34520	37202	1					
34520	51701	1					
34520	51702	1					
34520	51703	1					
34520	62318	1					
34520	62319	1					
34520	64415	1					
34520	64416	1					
34520	64417	1					
34520	64450	1					
34520	64470	1					
34520	64475	1					
34520	69990	0					
34520	90760	1					
34520	90765	1					
34520	90772	1					
34520	90774	1					
34520	90775	1					
34530	C8950	1					
34530	C8952	1					
34530	36000	1					
34530	36410	1					
34530	37202	1					
34530	51701	1					
34530	51702	1					
34530	51703	1					
34530	62318	1					
34530	62319	1					
34530	64415	1					
34530	64416	1					
34530	64417	1					
34530	64450	1					
34530	64470	1					
34530	64475	1					
34530	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34530	90760	1					
34530	90765	1					
34530	90772	1					
34530	90774	1					
34530	90775	1					
34800	C8950	1					
34800	C8952	1					
34800	G0275	0					
34800	G0278	0					
34800	35081	0					
34800	35091	0					
34800	35102	0					
34800	35226	1					
34800	35452	1					
34800	35472	1					
34800	36000	1					
34800	36410	1					
34800	36620	1					
34800	36625	1					
34800	37184	1					
34800	37202	1					
34800	37207	1					
34800	37209	1					
34800	51701	1					
34800	51702	1					
34800	51703	1					
34800	62318	1					
34800	62319	1					
34800	64415	1					
34800	64416	1					
34800	64417	1					
34800	64450	1					
34800	64470	1					
34800	64475	1					
34800	69990	0					
34800	75625	1					
34800	75630	1					
34800	75953	1					
34800	75960	1					
34800	75966	1					
34800	76000	1					
34800	76001	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34800	76942	1					
34800	90760	1					
34800	90765	1					
34800	90772	1					
34800	90774	1					
34800	90775	1					
34802	C8950	1					
34802	C8952	1					
34802	G0275	0					
34802	G0278	0					
34802	0075T	1					
34802	12001	1					
34802	12002	1					
34802	12020	1					
34802	12021	1					
34802	12031	1					
34802	12032	1					
34802	13100	1					
34802	13101	1					
34802	13120	1					
34802	13121	1					
34802	35081	0					
34802	35091	0					
34802	35102	0					
34802	35226	1					
34802	35452	1					
34802	35454	1					
34802	35472	1					
34802	35473	1					
34802	36000	1					
34802	36410	1					
34802	36620	1					
34802	36625	1					
34802	37184	1					
34802	37202	1					
34802	37205	1					
34802	37207	1					
34802	37209	1					
34802	51701	1					
34802	51702	1					
34802	51703	1					
34802	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34802	62319	1					
34802	64415	1					
34802	64416	1					
34802	64417	1					
34802	64450	1					
34802	64470	1					
34802	64475	1					
34802	69990	0					
34802	75625	1					
34802	75630	1					
34802	75953	1					
34802	75960	1					
34802	75966	1					
34802	76000	1					
34802	76001	1					
34802	76942	1					
34802	90760	1					
34802	90765	1					
34802	90772	1					
34802	90774	1					
34802	90775	1					
34803	C8950	1					
34803	C8952	1					
34803	G0275	0					
34803	G0278	0					
34803	35081	0					
34803	35091	0					
34803	35102	0					
34803	35226	1					
34803	35452	1					
34803	35454	1					
34803	35472	1					
34803	35473	1					
34803	36000	1					
34803	36410	1					
34803	36620	1					
34803	36625	1					
34803	37184	1					
34803	37202	1					
34803	37205	1					
34803	37207	1					
34803	37209	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34803	51701	1					
34803	51702	1					
34803	51703	1					
34803	62318	1					
34803	62319	1					
34803	64415	1					
34803	64416	1					
34803	64417	1					
34803	64450	1					
34803	64470	1					
34803	64475	1					
34803	69990	0					
34803	75625	1					
34803	75630	1					
34803	75960	1					
34803	76000	1					
34803	76001	1					
34803	76942	1					
34803	90760	1					
34803	90765	1					
34803	90772	1					
34803	90774	1					
34803	90775	1					
34804	C8950	1					
34804	C8952	1					
34804	G0275	0					
34804	G0278	0					
34804	0075T	1					
34804	35081	0					
34804	35091	0					
34804	35102	0					
34804	35226	1					
34804	35452	1					
34804	35454	1					
34804	35472	0					
34804	35473	1					
34804	36000	1					
34804	36410	1					
34804	36620	1					
34804	36625	1					
34804	37184	1					
34804	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34804	37205	1					
34804	37207	1					
34804	37209	1					
34804	51701	1					
34804	51702	1					
34804	51703	1					
34804	62318	1					
34804	62319	1					
34804	64415	1					
34804	64416	1					
34804	64417	1					
34804	64450	1					
34804	64470	1					
34804	64475	1					
34804	69990	0					
34804	75625	1					
34804	75630	1					
34804	75953	1					
34804	75960	1					
34804	75966	1					
34804	76000	1					
34804	76001	1					
34804	76942	1					
34804	90760	1					
34804	90765	1					
34804	90772	1					
34804	90774	1					
34804	90775	1					
34805	C8950	1					
34805	C8952	1					
34805	G0275	0					
34805	G0278	0					
34805	0075T	1					
34805	35081	0					
34805	35091	0					
34805	35102	0					
34805	35226	1					
34805	35452	1					
34805	35454	1					
34805	35456	1					
34805	35472	0					
34805	35473	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34805	35474	1					
34805	36000	1					
34805	36410	1					
34805	36620	1					
34805	36625	1					
34805	37184	1					
34805	37202	1					
34805	37205	1					
34805	37207	1					
34805	37209	1					
34805	51701	1					
34805	51702	1					
34805	51703	1					
34805	62318	1					
34805	62319	1					
34805	64415	1					
34805	64416	1					
34805	64417	1					
34805	64450	1					
34805	64470	1					
34805	64475	1					
34805	69990	0					
34805	75625	1					
34805	75630	1					
34805	76000	1					
34805	76001	1					
34805	76942	1					
34805	90760	1					
34805	90765	1					
34805	90772	1					
34805	90774	1					
34805	90775	1					
34806	36000	1					
34806	36410	1					
34806	37202	1					
34806	62318	1					
34806	62319	1					
34806	64415	1					
34806	64416	1					
34806	64417	1					
34806	64450	1					
34806	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34806	64475	1					
34806	69990	0					
34806	76000	1					
34806	76001	1					
34806	76942	1					
34806	76998	1					
34806	90760	1					
34806	90765	1					
34806	90772	1					
34806	90774	1					
34806	90775	1					
34806	93982	1					
34808	0075T	1					
34808	35226	1					
34808	35473	1					
34808	36000	1					
34808	36120	9					
34808	36410	1					
34808	36620	1					
34808	36625	1					
34808	37202	1					
34808	37205	1					
34808	37207	1					
34808	69990	0					
34808	75953	1					
34808	76000	1					
34808	76001	1					
34808	76942	1					
34812	C8950	1					
34812	C8952	1					
34812	G0275	0					
34812	G0278	0					
34812	12001	1					
34812	12002	1					
34812	12020	1					
34812	12021	1					
34812	12031	1					
34812	12032	1					
34812	13100	1					
34812	13101	1					
34812	13120	1					
34812	13121	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
34812	35226	1
34812	35860	1
34812	36000	1
34812	36002	1
34812	36410	1
34812	36600	1
34812	51701	1
34812	51702	1
34812	51703	1
34812	62318	1
34812	62319	1
34812	64415	1
34812	64416	1
34812	64417	1
34812	64450	1
34812	64470	1
34812	64475	1
34812	69990	0
34812	76942	1
34812	90760	1
34812	90765	1
34812	90772	1
34812	90774	1
34812	90775	1
34813	35226	1
34813	35860	1
34813	36600	1
34813	37202	1
34813	69990	0
34813	76942	1
34820	C8950	1
34820	C8952	1
34820	G0275	0
34820	G0278	0
34820	35221	1
34820	35840	1
34820	36000	1
34820	36002	1
34820	36410	1
34820	36600	1
34820	37202	1
34820	44005	0

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34820	49000	1					
34820	49002	1					
34820	49010	1					
34820	51701	1					
34820	51702	1					
34820	51703	1					
34820	62318	1					
34820	62319	1					
34820	64415	1					
34820	64416	1					
34820	64417	1					
34820	64450	1					
34820	64470	1					
34820	64475	1					
34820	69990	0					
34820	76000	1					
34820	76942	1					
34820	76986	1					
34820	76998	1					
34820	90760	1					
34820	90765	1					
34820	90772	1					
34820	90774	1					
34820	90775	1					
34825	C8950	1					
34825	C8952	1					
34825	G0275	0					
34825	G0278	0					
34825	0075T	1					
34825	35081	0					
34825	35091	0					
34825	35102	0					
34825	35226	1					
34825	35472	1					
34825	36000	0					
34825	36410	1					
34825	36620	1					
34825	36625	1					
34825	37184	1					
34825	37202	1					
34825	37205	1					
34825	37207	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34825	37209	1					
34825	51701	1					
34825	51702	1					
34825	51703	1					
34825	62318	1					
34825	62319	1					
34825	64415	1					
34825	64416	1					
34825	64417	1					
34825	64450	1					
34825	64470	1					
34825	64475	1					
34825	69990	0					
34825	75625	1					
34825	75630	1					
34825	75952	1					
34825	75960	1					
34825	75966	1					
34825	76000	1					
34825	76001	1					
34825	76942	1					
34825	90760	1					
34825	90765	1					
34825	90772	1					
34825	90774	1					
34825	90775	1					
34826	75952	1					
34830	C8950	1					
34830	C8952	1					
34830	G0275	0					
34830	G0278	0					
34830	0078T	0					
34830	0080T	0					
34830	34800	0					
34830	34802	0					
34830	34803	0					
34830	34804	0					
34830	34805	0					
34830	34808	0					
34830	34812	0					
34830	34820	0					
34830	34825	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34830	34833	0					
34830	34834	0					
34830	35091	0					
34830	35221	1					
34830	35226	0					
34830	35251	1					
34830	35281	1					
34830	36000	1					
34830	36140	0					
34830	36160	0					
34830	36200	0					
34830	36410	1					
34830	36620	1					
34830	36625	1					
34830	37202	1					
34830	49000	0					
34830	49002	1					
34830	51701	1					
34830	51702	1					
34830	51703	1					
34830	62318	1					
34830	62319	1					
34830	64415	1					
34830	64416	1					
34830	64417	1					
34830	64450	1					
34830	64470	1					
34830	64475	1					
34830	69990	0					
34830	75952	0					
34830	75953	0					
34830	76000	1					
34830	76001	1					
34830	76942	1					
34830	90760	1					
34830	90765	1					
34830	90772	1					
34830	90774	1					
34830	90775	1					
34831	C8950	1					
34831	C8952	1					
34831	G0275	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
34831	G0278	0
34831	0078T	0
34831	0080T	0
34831	34800	0
34831	34802	0
34831	34803	0
34831	34804	0
34831	34805	0
34831	34808	0
34831	34812	0
34831	34820	0
34831	34825	0
34831	34833	0
34831	34834	0
34831	34900	0
34831	35221	1
34831	35226	0
34831	35251	1
34831	35281	1
34831	35537	0
34831	35538	0
34831	35541	0
34831	35548	0
34831	35549	0
34831	35637	0
34831	35638	0
34831	35641	0
34831	36000	1
34831	36140	0
34831	36160	0
34831	36200	0
34831	36410	1
34831	36620	1
34831	36625	1
34831	37202	1
34831	49000	0
34831	49002	1
34831	51701	1
34831	51702	1
34831	51703	1
34831	62318	1
34831	62319	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34831	64415	1					
34831	64416	1					
34831	64417	1					
34831	64450	1					
34831	64470	1					
34831	64475	1					
34831	69990	0					
34831	75952	0					
34831	75953	0					
34831	76000	1					
34831	76001	1					
34831	76942	1					
34831	90760	1					
34831	90765	1					
34831	90772	1					
34831	90774	1					
34831	90775	1					
34832	C8950	1					
34832	C8952	1					
34832	G0275	0					
34832	G0278	0					
34832	0078T	0					
34832	0080T	0					
34832	34800	0					
34832	34802	0					
34832	34803	0					
34832	34804	0					
34832	34805	0					
34832	34808	0					
34832	34812	0					
34832	34820	0					
34832	34825	0					
34832	34833	0					
34832	34834	0					
34832	34900	0					
34832	35221	1					
34832	35226	0					
34832	35251	1					
34832	35281	1					
34832	35539	0					
34832	35540	0					
34832	35546	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34832	35548	0					
34832	35549	0					
34832	35646	0					
34832	35647	0					
34832	36000	1					
34832	36140	0					
34832	36160	0					
34832	36200	0					
34832	36410	1					
34832	36620	1					
34832	36625	1					
34832	37202	1					
34832	49000	0					
34832	49002	1					
34832	51701	1					
34832	51702	1					
34832	51703	1					
34832	62318	1					
34832	62319	1					
34832	64415	1					
34832	64416	1					
34832	64417	1					
34832	64450	1					
34832	64470	1					
34832	64475	1					
34832	69990	0					
34832	75952	0					
34832	75953	0					
34832	76000	1					
34832	76001	1					
34832	76942	1					
34832	90760	1					
34832	90765	1					
34832	90772	1					
34832	90774	1					
34832	90775	1					
34833	C8950	1					
34833	C8952	1					
34833	G0275	0					
34833	G0278	0					
34833	34820	1					
34833	35221	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34833	35840	1					
34833	36000	1					
34833	36002	1					
34833	36410	1					
34833	36600	1					
34833	37202	1					
34833	44005	0					
34833	49000	0					
34833	49002	1					
34833	49010	0					
34833	51701	1					
34833	51702	1					
34833	51703	1					
34833	62318	1					
34833	62319	1					
34833	64415	1					
34833	64417	1					
34833	64450	1					
34833	64470	1					
34833	64475	1					
34833	69990	0					
34833	76000	1					
34833	76942	1					
34833	76986	1					
34833	76998	1					
34833	90760	1					
34833	90765	1					
34833	90772	1					
34833	90774	1					
34833	90775	1					
34834	C8950	1					
34834	C8952	1					
34834	G0275	0					
34834	G0278	0					
34834	35206	1					
34834	35860	1					
34834	36000	1					
34834	36002	1					
34834	36410	1					
34834	36600	1					
34834	37202	1					
34834	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34834	51702	1					
34834	51703	1					
34834	62318	1					
34834	62319	1					
34834	64415	1					
34834	64417	1					
34834	64450	1					
34834	64470	1					
34834	64475	1					
34834	69990	0					
34834	76000	1					
34834	76942	1					
34834	76986	1					
34834	76998	1					
34834	90760	1					
34834	90765	1					
34834	90772	1					
34834	90774	1					
34834	90775	1					
34900	C8950	1					
34900	C8952	1					
34900	35102	0					
34900	35131	0					
34900	35206	1					
34900	35226	1					
34900	35454	1					
34900	35473	1					
34900	36000	1					
34900	36410	1					
34900	36620	1					
34900	36625	1					
34900	37184	1					
34900	37202	1					
34900	37207	1					
34900	51701	1					
34900	51702	1					
34900	51703	1					
34900	62318	1					
34900	62319	1					
34900	64415	1					
34900	64417	1					
34900	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
34900	64470	1					
34900	64475	1					
34900	69990	0					
34900	75630	1					
34900	75952	1					
34900	75960	1					
34900	75966	1					
34900	76000	1					
34900	76001	1					
34900	76942	1					
34900	76986	1					
34900	76998	1					
34900	90760	1					
34900	90765	1					
34900	90772	1					
34900	90774	1					
34900	90775	1					
35001	C8950	1					
35001	C8952	1					
35001	0153T	0					
35001	0154T	0					
35001	34001	1					
35001	34806	0					
35001	35301	1					
35001	35701	1					
35001	35800	1					
35001	36000	1					
35001	36002	1					
35001	36100	1					
35001	36410	1					
35001	37202	1					
35001	51701	1					
35001	51702	1					
35001	51703	1					
35001	62318	1					
35001	62319	1					
35001	64415	1					
35001	64416	1					
35001	64417	1					
35001	64450	1					
35001	64470	1					
35001	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35001	69990	0					
35001	90760	1					
35001	90765	1					
35001	90772	1					
35001	90774	1					
35001	90775	1					
35001	93982	0					
35002	C8950	1					
35002	C8952	1					
35002	0153T	0					
35002	0154T	0					
35002	34001	1					
35002	34806	0					
35002	35201	1					
35002	35231	1					
35002	35261	1					
35002	35301	1					
35002	35701	1					
35002	35800	1					
35002	36000	1					
35002	36002	1					
35002	36100	1					
35002	36410	1					
35002	37202	1					
35002	51701	1					
35002	51702	1					
35002	51703	1					
35002	62318	1					
35002	62319	1					
35002	64415	1					
35002	64416	1					
35002	64417	1					
35002	64450	1					
35002	64470	1					
35002	64475	1					
35002	64508	1					
35002	69990	0					
35002	90760	1					
35002	90765	1					
35002	90772	1					
35002	90774	1					
35002	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35002	93982	0					
35005	C8950	1					
35005	C8952	1					
35005	0153T	0					
35005	0154T	0					
35005	34001	1					
35005	34806	0					
35005	35301	1					
35005	35761	1					
35005	35800	1					
35005	36000	1					
35005	36002	1					
35005	36100	1					
35005	36410	1					
35005	37202	1					
35005	51701	1					
35005	51702	1					
35005	51703	1					
35005	62318	1					
35005	62319	1					
35005	64415	1					
35005	64416	1					
35005	64417	1					
35005	64450	1					
35005	64470	1					
35005	64475	1					
35005	69990	0					
35005	90760	1					
35005	90765	1					
35005	90772	1					
35005	90774	1					
35005	90775	1					
35005	93982	0					
35011	C8950	1					
35011	C8952	1					
35011	0153T	0					
35011	0154T	0					
35011	34101	1					
35011	34806	0					
35011	34834	1					
35011	35321	1					
35011	35761	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35011	35860	1					
35011	36000	1					
35011	36002	1					
35011	36120	1					
35011	36140	1					
35011	36410	1					
35011	37202	1					
35011	51701	1					
35011	51702	1					
35011	51703	1					
35011	62318	1					
35011	62319	1					
35011	64415	1					
35011	64416	1					
35011	64417	1					
35011	64450	1					
35011	64470	1					
35011	64475	1					
35011	69990	0					
35011	90760	1					
35011	90765	1					
35011	90772	1					
35011	90774	1					
35011	90775	1					
35011	93982	0					
35013	C8950	1					
35013	C8952	1					
35013	0153T	0					
35013	0154T	0					
35013	34101	1					
35013	34806	0					
35013	34834	1					
35013	35206	1					
35013	35236	1					
35013	35266	1					
35013	35321	1					
35013	35761	1					
35013	35860	1					
35013	36000	1					
35013	36002	1					
35013	36120	1					
35013	36140	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35013	36410	1					
35013	37202	1					
35013	51701	1					
35013	51702	1					
35013	51703	1					
35013	62318	1					
35013	62319	1					
35013	64415	1					
35013	64416	1					
35013	64417	1					
35013	64450	1					
35013	64470	1					
35013	64475	1					
35013	69990	0					
35013	90760	1					
35013	90765	1					
35013	90772	1					
35013	90774	1					
35013	90775	1					
35013	93982	0					
35021	C8950	1					
35021	C8952	1					
35021	0153T	0					
35021	0154T	0					
35021	32002	1					
35021	32020	1					
35021	32100	1					
35021	32422	1					
35021	32551	1					
35021	34051	1					
35021	34806	0					
35021	35311	1					
35021	35761	1					
35021	35820	1					
35021	36000	1					
35021	36002	1					
35021	36100	1					
35021	36140	1					
35021	36410	1					
35021	37202	1					
35021	51701	1					
35021	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35021	51703	1					
35021	62318	1					
35021	62319	1					
35021	64415	1					
35021	64416	1					
35021	64417	1					
35021	64420	1					
35021	64421	1					
35021	64450	1					
35021	64470	1					
35021	64475	1					
35021	69990	0					
35021	90760	1					
35021	90765	1					
35021	90772	1					
35021	90774	1					
35021	90775	1					
35021	93982	0					
35022	C8950	1					
35022	C8952	1					
35022	0153T	0					
35022	0154T	0					
35022	32002	1					
35022	32020	1					
35022	32100	1					
35022	32422	1					
35022	32551	1					
35022	34051	1					
35022	34806	0					
35022	35216	1					
35022	35246	1					
35022	35276	1					
35022	35311	1					
35022	35761	1					
35022	35820	1					
35022	36000	1					
35022	36002	1					
35022	36100	1					
35022	36140	1					
35022	36410	1					
35022	37202	1					
35022	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35022	51702	1					
35022	51703	1					
35022	62318	1					
35022	62319	1					
35022	64415	1					
35022	64416	1					
35022	64417	1					
35022	64420	1					
35022	64421	1					
35022	64450	1					
35022	64470	1					
35022	64475	1					
35022	69990	0					
35022	90760	1					
35022	90765	1					
35022	90772	1					
35022	90774	1					
35022	90775	1					
35022	93982	0					
35045	C8950	1					
35045	C8952	1					
35045	0153T	0					
35045	0154T	0					
35045	34111	1					
35045	34806	0					
35045	34834	1					
35045	35761	1					
35045	35860	1					
35045	36000	1					
35045	36002	1					
35045	36140	1					
35045	36410	1					
35045	37202	1					
35045	51701	1					
35045	51702	1					
35045	51703	1					
35045	62318	1					
35045	62319	1					
35045	64415	1					
35045	64416	1					
35045	64417	1					
35045	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35045	64470	1					
35045	64475	1					
35045	69990	0					
35045	90760	1					
35045	90765	1					
35045	90772	1					
35045	90774	1					
35045	90775	1					
35045	93982	0					
35081	C8950	1					
35081	C8952	1					
35081	0078T	1					
35081	0079T	1					
35081	0080T	1					
35081	0081T	1					
35081	0153T	0					
35081	0154T	0					
35081	34151	1					
35081	34806	0					
35081	34820	1					
35081	34833	0					
35081	34834	1					
35081	35331	0					
35081	35537	1					
35081	35538	1					
35081	35539	1					
35081	35540	1					
35081	35541	1					
35081	35546	1					
35081	35548	1					
35081	35549	1					
35081	35761	1					
35081	35840	1					
35081	36000	1					
35081	36002	1					
35081	36200	1					
35081	36410	1					
35081	37202	1					
35081	44005	0					
35081	44180	1					
35081	44200	1					
35081	49000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35081	49002	1					
35081	51701	1					
35081	51702	1					
35081	51703	1					
35081	62318	1					
35081	62319	1					
35081	64415	1					
35081	64416	1					
35081	64417	1					
35081	64450	1					
35081	64470	1					
35081	64475	1					
35081	69990	0					
35081	90760	1					
35081	90765	1					
35081	90772	1					
35081	90774	1					
35081	90775	1					
35081	93982	0					
35082	C8950	1					
35082	C8952	1					
35082	0153T	0					
35082	0154T	0					
35082	34151	1					
35082	34806	0					
35082	34820	1					
35082	34833	1					
35082	34834	0					
35082	35221	1					
35082	35251	1					
35082	35281	1					
35082	35331	1					
35082	35361	1					
35082	35363	1					
35082	35646	1					
35082	35761	1					
35082	35840	1					
35082	36000	1					
35082	36002	1					
35082	36200	1					
35082	36410	1					
35082	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35082	44005	1					
35082	44180	1					
35082	44200	1					
35082	49000	1					
35082	49002	1					
35082	51701	1					
35082	51702	1					
35082	51703	1					
35082	62318	1					
35082	62319	1					
35082	64415	1					
35082	64416	1					
35082	64417	1					
35082	64450	1					
35082	64470	1					
35082	64475	1					
35082	69990	0					
35082	90760	1					
35082	90765	1					
35082	90772	1					
35082	90774	1					
35082	90775	1					
35082	93982	0					
35091	C8950	1					
35091	C8952	1					
35091	0078T	0					
35091	0080T	0					
35091	0153T	0					
35091	0154T	0					
35091	34151	1					
35091	34806	0					
35091	34820	1					
35091	34833	1					
35091	34834	0					
35091	35081	1					
35091	35331	1					
35091	35341	1					
35091	35761	1					
35091	35840	1					
35091	36000	1					
35091	36002	1					
35091	36200	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35091	36410	1					
35091	37202	1					
35091	49000	0					
35091	49002	1					
35091	51701	1					
35091	51702	1					
35091	51703	1					
35091	62318	1					
35091	62319	1					
35091	64415	1					
35091	64416	1					
35091	64417	1					
35091	64450	1					
35091	64470	1					
35091	64475	1					
35091	69990	0					
35091	90760	1					
35091	90765	1					
35091	90772	1					
35091	90774	1					
35091	90775	1					
35091	93982	0					
35092	C8950	1					
35092	C8952	1					
35092	0153T	0					
35092	0154T	0					
35092	34151	1					
35092	34806	0					
35092	34820	1					
35092	34833	1					
35092	34834	0					
35092	35082	1					
35092	35221	1					
35092	35251	1					
35092	35281	1					
35092	35331	1					
35092	35341	1					
35092	35761	1					
35092	35840	1					
35092	36000	1					
35092	36002	1					
35092	36200	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35092	36410	1					
35092	37202	1					
35092	49000	0					
35092	49002	1					
35092	51701	1					
35092	51702	1					
35092	51703	1					
35092	62318	1					
35092	62319	1					
35092	64415	1					
35092	64416	1					
35092	64417	1					
35092	64450	1					
35092	64470	1					
35092	64475	1					
35092	69990	0					
35092	90760	1					
35092	90765	1					
35092	90772	1					
35092	90774	1					
35092	90775	1					
35092	93982	0					
35102	C8950	1					
35102	C8952	1					
35102	0078T	1					
35102	0079T	1					
35102	0080T	1					
35102	0081T	1					
35102	0153T	0					
35102	0154T	0					
35102	34151	1					
35102	34806	0					
35102	34820	0					
35102	34833	0					
35102	34834	0					
35102	35081	0					
35102	35131	0					
35102	35221	1					
35102	35331	1					
35102	35351	0					
35102	35355	1					
35102	35361	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35102	35363	1					
35102	35537	1					
35102	35538	1					
35102	35539	1					
35102	35540	1					
35102	35541	1					
35102	35546	1					
35102	35548	1					
35102	35549	1					
35102	35563	1					
35102	35565	1					
35102	35646	1					
35102	35721	1					
35102	35761	1					
35102	35840	1					
35102	35860	1					
35102	36000	1					
35102	36002	1					
35102	36200	1					
35102	36410	1					
35102	37202	1					
35102	44005	1					
35102	44180	1					
35102	44200	1					
35102	49000	1					
35102	49002	1					
35102	51701	1					
35102	51702	1					
35102	51703	1					
35102	62318	1					
35102	62319	1					
35102	64415	1					
35102	64416	1					
35102	64417	1					
35102	64450	1					
35102	64470	1					
35102	64475	1					
35102	69990	0					
35102	90760	1					
35102	90765	1					
35102	90772	1					
35102	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35102	90775	1
35102	93982	0
35103	C8950	1
35103	C8952	1
35103	0153T	0
35103	0154T	0
35103	34151	1
35103	34806	0
35103	34820	1
35103	34833	0
35103	34834	0
35103	35082	1
35103	35132	1
35103	35221	1
35103	35251	1
35103	35281	1
35103	35331	1
35103	35351	1
35103	35355	1
35103	35361	1
35103	35363	1
35103	35721	1
35103	35761	1
35103	35840	1
35103	35860	1
35103	36000	1
35103	36002	1
35103	36200	1
35103	36410	1
35103	37202	1
35103	49000	0
35103	49002	1
35103	51701	1
35103	51702	1
35103	51703	1
35103	62318	1
35103	62319	1
35103	64415	1
35103	64416	1
35103	64417	1
35103	64450	1
35103	64470	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35103	64475	1					
35103	69990	0					
35103	90760	1					
35103	90765	1					
35103	90772	1					
35103	90774	1					
35103	90775	1					
35103	93982	0					
35111	C8950	1					
35111	C8952	1					
35111	0153T	0					
35111	0154T	0					
35111	34151	1					
35111	34806	0					
35111	34820	1					
35111	34833	0					
35111	34834	0					
35111	35331	1					
35111	35341	1					
35111	35761	1					
35111	35840	1					
35111	36000	1					
35111	36002	1					
35111	36200	1					
35111	36410	1					
35111	37202	1					
35111	49000	0					
35111	49002	1					
35111	51701	1					
35111	51702	1					
35111	51703	1					
35111	62318	1					
35111	62319	1					
35111	64415	1					
35111	64416	1					
35111	64417	1					
35111	64450	1					
35111	64470	1					
35111	64475	1					
35111	69990	0					
35111	90760	1					
35111	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35111	90772	1					
35111	90774	1					
35111	90775	1					
35111	93982	0					
35112	C8950	1					
35112	C8952	1					
35112	0153T	0					
35112	0154T	0					
35112	34151	1					
35112	34806	0					
35112	34820	1					
35112	34833	0					
35112	34834	0					
35112	35221	1					
35112	35251	1					
35112	35281	1					
35112	35761	1					
35112	35840	1					
35112	36000	1					
35112	36002	1					
35112	36200	1					
35112	36410	1					
35112	37202	1					
35112	49000	0					
35112	49002	1					
35112	51701	1					
35112	51702	1					
35112	51703	1					
35112	62318	1					
35112	62319	1					
35112	64415	1					
35112	64416	1					
35112	64417	1					
35112	64450	1					
35112	64470	1					
35112	64475	1					
35112	69990	0					
35112	90760	1					
35112	90765	1					
35112	90772	1					
35112	90774	1					
35112	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35112	93982	0					
35121	C8950	1					
35121	C8952	1					
35121	0078T	1					
35121	0080T	1					
35121	0153T	0					
35121	0154T	0					
35121	34151	1					
35121	34806	0					
35121	34820	1					
35121	34833	0					
35121	34834	1					
35121	35341	1					
35121	35761	1					
35121	35840	1					
35121	36000	1					
35121	36002	1					
35121	36200	1					
35121	36410	1					
35121	37202	1					
35121	49000	0					
35121	49002	1					
35121	51701	1					
35121	51702	1					
35121	51703	1					
35121	62318	1					
35121	62319	1					
35121	64415	1					
35121	64416	1					
35121	64417	1					
35121	64450	1					
35121	64470	1					
35121	64475	1					
35121	69990	0					
35121	90760	1					
35121	90765	1					
35121	90772	1					
35121	90774	1					
35121	90775	1					
35121	93982	0					
35122	C8950	1					
35122	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35122	0078T	0					
35122	0080T	0					
35122	0153T	0					
35122	0154T	0					
35122	34151	1					
35122	34806	0					
35122	34820	1					
35122	34833	0					
35122	34834	0					
35122	35221	1					
35122	35251	1					
35122	35281	1					
35122	35341	1					
35122	35761	1					
35122	35840	1					
35122	36000	1					
35122	36002	1					
35122	36200	1					
35122	36410	1					
35122	37202	1					
35122	49000	0					
35122	49002	1					
35122	51701	1					
35122	51702	1					
35122	51703	1					
35122	62318	1					
35122	62319	1					
35122	64415	1					
35122	64416	1					
35122	64417	1					
35122	64450	1					
35122	64470	1					
35122	64475	1					
35122	69990	0					
35122	90760	1					
35122	90765	1					
35122	90772	1					
35122	90774	1					
35122	90775	1					
35122	93982	0					
35131	C8950	1					
35131	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35131	0153T	0					
35131	0154T	0					
35131	34151	1					
35131	34201	1					
35131	34806	0					
35131	34820	1					
35131	34833	1					
35131	34834	1					
35131	35331	1					
35131	35351	1					
35131	35355	1					
35131	35361	1					
35131	35363	1					
35131	35646	1					
35131	35721	1					
35131	35761	1					
35131	35840	1					
35131	35860	1					
35131	36000	1					
35131	36002	1					
35131	36140	1					
35131	36200	1					
35131	36410	1					
35131	37202	1					
35131	49000	0					
35131	49002	1					
35131	51701	1					
35131	51702	1					
35131	51703	1					
35131	62318	1					
35131	62319	1					
35131	64415	1					
35131	64416	1					
35131	64417	1					
35131	64450	1					
35131	64470	1					
35131	64475	1					
35131	69990	0					
35131	90760	1					
35131	90765	1					
35131	90772	1					
35131	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35131	90775	1
35131	93982	0
35132	C8950	1
35132	C8952	1
35132	0153T	0
35132	0154T	0
35132	34151	1
35132	34201	1
35132	34806	0
35132	34820	1
35132	34833	1
35132	34834	0
35132	35226	1
35132	35256	1
35132	35286	1
35132	35331	1
35132	35351	1
35132	35355	1
35132	35361	1
35132	35363	1
35132	35721	1
35132	35761	1
35132	35860	1
35132	36000	1
35132	36002	1
35132	36140	1
35132	36200	1
35132	36410	1
35132	37202	1
35132	49000	0
35132	49002	1
35132	51701	1
35132	51702	1
35132	51703	1
35132	62318	1
35132	62319	1
35132	64415	1
35132	64416	1
35132	64417	1
35132	64450	1
35132	64470	1
35132	64475	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35132	69990	0					
35132	90760	1					
35132	90765	1					
35132	90772	1					
35132	90774	1					
35132	90775	1					
35132	93982	0					
35141	C8950	1					
35141	C8952	1					
35141	0153T	0					
35141	0154T	0					
35141	34201	1					
35141	34806	0					
35141	34812	1					
35141	34813	1					
35141	35226	1					
35141	35302	1					
35141	35303	1					
35141	35304	1					
35141	35305	1					
35141	35355	1					
35141	35363	1					
35141	35371	1					
35141	35372	1					
35141	35381	1					
35141	35656	1					
35141	35661	1					
35141	35721	1					
35141	35860	1					
35141	36000	1					
35141	36002	1					
35141	36140	1					
35141	36200	1					
35141	36410	1					
35141	37202	1					
35141	51701	1					
35141	51702	1					
35141	51703	1					
35141	62318	1					
35141	62319	1					
35141	64415	1					
35141	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35141	64417	1					
35141	64450	1					
35141	64470	1					
35141	64475	1					
35141	69990	0					
35141	90760	1					
35141	90765	1					
35141	90772	1					
35141	90774	1					
35141	90775	1					
35141	93982	0					
35142	C8950	1					
35142	C8952	1					
35142	0153T	0					
35142	0154T	0					
35142	34201	1					
35142	34806	0					
35142	34812	1					
35142	34813	1					
35142	35226	1					
35142	35256	1					
35142	35286	1					
35142	35302	1					
35142	35303	1					
35142	35304	1					
35142	35305	1					
35142	35355	1					
35142	35363	1					
35142	35371	1					
35142	35372	1					
35142	35381	1					
35142	35721	1					
35142	35860	1					
35142	36000	1					
35142	36002	1					
35142	36140	1					
35142	36200	1					
35142	36410	1					
35142	37202	1					
35142	51701	1					
35142	51702	1					
35142	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35142	62318	1					
35142	62319	1					
35142	64415	1					
35142	64416	1					
35142	64417	1					
35142	64450	1					
35142	64470	1					
35142	64475	1					
35142	69990	0					
35142	90760	1					
35142	90765	1					
35142	90772	1					
35142	90774	1					
35142	90775	1					
35142	93982	0					
35151	C8950	1					
35151	C8952	1					
35151	0153T	0					
35151	0154T	0					
35151	34201	1					
35151	34203	1					
35151	34806	0					
35151	35302	1					
35151	35303	1					
35151	35304	1					
35151	35305	1					
35151	35381	1					
35151	35556	1					
35151	35656	1					
35151	35741	1					
35151	35860	1					
35151	36000	1					
35151	36002	1					
35151	36140	1					
35151	36410	1					
35151	37202	1					
35151	51701	1					
35151	51702	1					
35151	51703	1					
35151	62318	1					
35151	62319	1					
35151	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35151	64416	1					
35151	64417	1					
35151	64450	1					
35151	64470	1					
35151	64475	1					
35151	69990	0					
35151	90760	1					
35151	90765	1					
35151	90772	1					
35151	90774	1					
35151	90775	1					
35151	93982	0					
35152	C8950	1					
35152	C8952	1					
35152	0153T	0					
35152	0154T	0					
35152	34201	1					
35152	34203	1					
35152	34806	0					
35152	35226	1					
35152	35256	1					
35152	35286	1					
35152	35302	1					
35152	35303	1					
35152	35304	1					
35152	35305	1					
35152	35381	1					
35152	35860	1					
35152	36000	1					
35152	36002	1					
35152	36140	1					
35152	36410	1					
35152	37202	1					
35152	51701	1					
35152	51702	1					
35152	51703	1					
35152	62318	1					
35152	62319	1					
35152	64415	1					
35152	64416	1					
35152	64417	1					
35152	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35152	64470	1
35152	64475	1
35152	69990	0
35152	90760	1
35152	90765	1
35152	90772	1
35152	90774	1
35152	90775	1
35152	93982	0
35161	35301	1
35161	35311	1
35161	35321	1
35161	35331	1
35161	35341	1
35161	35351	1
35161	35355	1
35161	35361	1
35161	35363	1
35161	35371	1
35161	35372	1
35161	35381	1
35161	35761	1
35161	36000	1
35161	36002	1
35161	36410	1
35161	37202	1
35161	49000	1
35161	49002	1
35161	62318	1
35161	62319	1
35161	64415	1
35161	64416	1
35161	64417	1
35161	64450	1
35161	64470	1
35161	64475	1
35161	69990	0
35162	35301	1
35162	35311	1
35162	35321	1
35162	35331	1
35162	35341	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35162	35351	1					
35162	35355	1					
35162	35361	1					
35162	35363	1					
35162	35371	1					
35162	35372	1					
35162	35381	1					
35162	35761	1					
35162	36000	1					
35162	36002	1					
35162	36410	1					
35162	37202	1					
35162	49000	1					
35162	49002	1					
35162	62318	1					
35162	62319	1					
35162	64415	1					
35162	64416	1					
35162	64417	1					
35162	64450	1					
35162	64470	1					
35162	64475	1					
35162	69990	0					
35180	C8950	1					
35180	C8952	1					
35180	35301	1					
35180	35701	1					
35180	36000	1					
35180	36002	1					
35180	36410	1					
35180	37202	1					
35180	51701	1					
35180	51702	1					
35180	51703	1					
35180	62318	1					
35180	62319	1					
35180	64415	1					
35180	64416	1					
35180	64417	1					
35180	64450	1					
35180	64470	1					
35180	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35180	64508	1					
35180	69990	0					
35180	90760	1					
35180	90765	1					
35180	90772	1					
35180	90774	1					
35180	90775	1					
35182	C8950	1					
35182	C8952	1					
35182	32002	1					
35182	32020	1					
35182	32100	1					
35182	32422	1					
35182	32551	1					
35182	35311	1					
35182	35331	1					
35182	35341	1					
35182	35351	1					
35182	35355	1					
35182	35361	1					
35182	35363	1					
35182	35761	1					
35182	36000	1					
35182	36002	1					
35182	36410	1					
35182	37202	1					
35182	49000	0					
35182	49002	1					
35182	51701	1					
35182	51702	1					
35182	51703	1					
35182	62318	1					
35182	62319	1					
35182	64415	1					
35182	64416	1					
35182	64417	1					
35182	64420	1					
35182	64421	1					
35182	64450	1					
35182	64470	1					
35182	64475	1					
35182	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35182	90760	1					
35182	90765	1					
35182	90772	1					
35182	90774	1					
35182	90775	1					
35184	C8950	1					
35184	C8952	1					
35184	35302	1					
35184	35303	1					
35184	35304	1					
35184	35305	1					
35184	35321	1					
35184	35355	1					
35184	35363	1					
35184	35371	1					
35184	35372	1					
35184	35381	1					
35184	35721	1					
35184	35741	1					
35184	36000	1					
35184	36002	1					
35184	36410	1					
35184	37202	1					
35184	51701	1					
35184	51702	1					
35184	51703	1					
35184	62318	1					
35184	62319	1					
35184	64415	1					
35184	64416	1					
35184	64417	1					
35184	64450	1					
35184	64470	1					
35184	64475	1					
35184	69990	0					
35184	90760	1					
35184	90765	1					
35184	90772	1					
35184	90774	1					
35184	90775	1					
35188	C8950	1					
35188	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35188	35301	1					
35188	35701	1					
35188	36000	1					
35188	36002	1					
35188	36410	1					
35188	37202	1					
35188	51701	1					
35188	51702	1					
35188	51703	1					
35188	62318	1					
35188	62319	1					
35188	64415	1					
35188	64416	1					
35188	64417	1					
35188	64450	1					
35188	64470	1					
35188	64475	1					
35188	69990	0					
35188	90760	1					
35188	90765	1					
35188	90772	1					
35188	90774	1					
35188	90775	1					
35189	C8950	1					
35189	C8952	1					
35189	32002	1					
35189	32020	1					
35189	32100	1					
35189	32422	1					
35189	32551	1					
35189	35311	1					
35189	35331	1					
35189	35341	1					
35189	35351	1					
35189	35355	1					
35189	35361	1					
35189	35363	1					
35189	35761	1					
35189	36000	1					
35189	36002	1					
35189	36410	1					
35189	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35189	49000	0					
35189	49002	1					
35189	51701	1					
35189	51702	1					
35189	51703	1					
35189	62318	1					
35189	62319	1					
35189	64415	1					
35189	64416	1					
35189	64417	1					
35189	64420	1					
35189	64421	1					
35189	64450	1					
35189	64470	1					
35189	64475	1					
35189	69990	0					
35189	90760	1					
35189	90765	1					
35189	90772	1					
35189	90774	1					
35189	90775	1					
35190	C8950	1					
35190	C8952	1					
35190	35302	1					
35190	35303	1					
35190	35304	1					
35190	35305	1					
35190	35321	1					
35190	35355	1					
35190	35361	1					
35190	35363	1					
35190	35371	1					
35190	35372	1					
35190	35381	1					
35190	35721	1					
35190	35741	1					
35190	36000	1					
35190	36002	1					
35190	36410	1					
35190	37202	1					
35190	51701	1					
35190	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35190	51703	1					
35190	62318	1					
35190	62319	1					
35190	64415	1					
35190	64416	1					
35190	64417	1					
35190	64450	1					
35190	64470	1					
35190	64475	1					
35190	69990	0					
35190	90760	1					
35190	90765	1					
35190	90772	1					
35190	90774	1					
35190	90775	1					
35201	C8950	1					
35201	C8952	1					
35201	35701	1					
35201	35800	1					
35201	36000	1					
35201	36002	1					
35201	36410	1					
35201	37202	1					
35201	51701	1					
35201	51702	1					
35201	51703	1					
35201	62318	1					
35201	62319	1					
35201	64415	1					
35201	64416	1					
35201	64417	1					
35201	64450	1					
35201	64470	1					
35201	64475	1					
35201	64508	1					
35201	69990	0					
35201	90760	1					
35201	90765	1					
35201	90772	1					
35201	90774	1					
35201	90775	1					
35206	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35206	C8952	1					
35206	35761	1					
35206	35860	1					
35206	36000	1					
35206	36002	1					
35206	36410	1					
35206	37202	1					
35206	51701	1					
35206	51702	1					
35206	51703	1					
35206	62318	1					
35206	62319	1					
35206	64415	1					
35206	64416	1					
35206	64417	1					
35206	64450	1					
35206	64470	1					
35206	64475	1					
35206	69990	0					
35206	90760	1					
35206	90765	1					
35206	90772	1					
35206	90774	1					
35206	90775	1					
35207	C8950	1					
35207	C8952	1					
35207	35761	1					
35207	36000	1					
35207	36002	1					
35207	36410	1					
35207	37202	1					
35207	51701	1					
35207	51702	1					
35207	51703	1					
35207	62318	1					
35207	62319	1					
35207	64415	1					
35207	64416	1					
35207	64417	1					
35207	64450	1					
35207	64470	1					
35207	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35207	69990	1					
35207	90760	1					
35207	90765	1					
35207	90772	1					
35207	90774	1					
35207	90775	1					
35211	C8950	1					
35211	C8952	1					
35211	32002	1					
35211	32020	1					
35211	32100	1					
35211	32422	1					
35211	32551	1					
35211	35216	1					
35211	35761	1					
35211	36000	1					
35211	36002	1					
35211	36410	1					
35211	37202	1					
35211	51701	1					
35211	51702	1					
35211	51703	1					
35211	62318	1					
35211	62319	1					
35211	64415	1					
35211	64416	1					
35211	64417	1					
35211	64420	1					
35211	64421	1					
35211	64450	1					
35211	64470	1					
35211	64475	1					
35211	69990	0					
35211	90760	1					
35211	90765	1					
35211	90772	1					
35211	90774	1					
35211	90775	1					
35216	C8950	1					
35216	C8952	1					
35216	32002	1					
35216	32020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35216	32100	1					
35216	32422	1					
35216	32551	1					
35216	35761	1					
35216	35820	1					
35216	36000	1					
35216	36002	1					
35216	36410	1					
35216	37202	1					
35216	51701	1					
35216	51702	1					
35216	51703	1					
35216	62318	1					
35216	62319	1					
35216	64415	1					
35216	64416	1					
35216	64417	1					
35216	64420	1					
35216	64421	1					
35216	64450	1					
35216	64470	1					
35216	64475	1					
35216	69990	0					
35216	90760	1					
35216	90765	1					
35216	90772	1					
35216	90774	1					
35216	90775	1					
35221	C8950	1					
35221	C8952	1					
35221	35761	1					
35221	36000	1					
35221	36002	1					
35221	36410	1					
35221	37202	1					
35221	49000	0					
35221	49002	1					
35221	51701	1					
35221	51702	1					
35221	51703	1					
35221	62318	1					
35221	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35221	64415	1					
35221	64416	1					
35221	64417	1					
35221	64450	1					
35221	64470	1					
35221	64475	1					
35221	69990	0					
35221	90760	1					
35221	90765	1					
35221	90772	1					
35221	90774	1					
35221	90775	1					
35226	C8950	1					
35226	C8952	1					
35226	35721	1					
35226	35741	1					
35226	35860	1					
35226	36000	1					
35226	36002	1					
35226	36410	1					
35226	37202	1					
35226	51701	1					
35226	51702	1					
35226	51703	1					
35226	62318	1					
35226	62319	1					
35226	64415	1					
35226	64416	1					
35226	64417	1					
35226	64450	1					
35226	64470	1					
35226	64475	1					
35226	69990	0					
35226	90760	1					
35226	90765	1					
35226	90772	1					
35226	90774	1					
35226	90775	1					
35231	C8950	1					
35231	C8952	1					
35231	35701	1					
35231	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35231	36002	1					
35231	36410	1					
35231	37202	1					
35231	51701	1					
35231	51702	1					
35231	51703	1					
35231	62318	1					
35231	62319	1					
35231	64415	1					
35231	64416	1					
35231	64417	1					
35231	64450	1					
35231	64470	1					
35231	64475	1					
35231	69990	0					
35231	90760	1					
35231	90765	1					
35231	90772	1					
35231	90774	1					
35231	90775	1					
35236	C8950	1					
35236	C8952	1					
35236	35761	1					
35236	36000	1					
35236	36002	1					
35236	36410	1					
35236	37202	1					
35236	51701	1					
35236	51702	1					
35236	51703	1					
35236	62318	1					
35236	62319	1					
35236	64415	1					
35236	64416	1					
35236	64417	1					
35236	64450	1					
35236	64470	1					
35236	64475	1					
35236	69990	0					
35236	90760	1					
35236	90765	1					
35236	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35236	90774	1					
35236	90775	1					
35241	C8950	1					
35241	C8952	1					
35241	32002	1					
35241	32020	1					
35241	32100	1					
35241	32422	1					
35241	32551	1					
35241	35246	1					
35241	35761	1					
35241	36000	1					
35241	36002	1					
35241	36410	1					
35241	37202	1					
35241	51701	1					
35241	51702	1					
35241	51703	1					
35241	62318	1					
35241	62319	1					
35241	64415	1					
35241	64416	1					
35241	64417	1					
35241	64420	1					
35241	64421	1					
35241	64450	1					
35241	64470	1					
35241	64475	1					
35241	69990	0					
35241	90760	1					
35241	90765	1					
35241	90772	1					
35241	90774	1					
35241	90775	1					
35246	C8950	1					
35246	C8952	1					
35246	32002	1					
35246	32020	1					
35246	32100	1					
35246	32422	1					
35246	32551	1					
35246	35761	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35246	36000	1					
35246	36002	1					
35246	36410	1					
35246	37202	1					
35246	51701	1					
35246	51702	1					
35246	51703	1					
35246	62318	1					
35246	62319	1					
35246	64415	1					
35246	64416	1					
35246	64417	1					
35246	64420	1					
35246	64421	1					
35246	64450	1					
35246	64470	1					
35246	64475	1					
35246	69990	0					
35246	90760	1					
35246	90765	1					
35246	90772	1					
35246	90774	1					
35246	90775	1					
35251	C8950	1					
35251	C8952	1					
35251	35761	1					
35251	36000	1					
35251	36002	1					
35251	36410	1					
35251	37202	1					
35251	44180	0					
35251	44200	0					
35251	49000	0					
35251	49002	1					
35251	51701	1					
35251	51702	1					
35251	51703	1					
35251	56310	0					
35251	62318	1					
35251	62319	1					
35251	64415	1					
35251	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35251	64417	1					
35251	64450	1					
35251	64470	1					
35251	64475	1					
35251	69990	0					
35251	90760	1					
35251	90765	1					
35251	90772	1					
35251	90774	1					
35251	90775	1					
35256	C8950	1					
35256	C8952	1					
35256	34201	1					
35256	35721	1					
35256	35741	1					
35256	35860	1					
35256	36000	1					
35256	36002	1					
35256	36410	1					
35256	37202	1					
35256	51701	1					
35256	51702	1					
35256	51703	1					
35256	62318	1					
35256	62319	1					
35256	64415	1					
35256	64416	1					
35256	64417	1					
35256	64450	1					
35256	64470	1					
35256	64475	1					
35256	69990	0					
35256	90760	1					
35256	90765	1					
35256	90772	1					
35256	90774	1					
35256	90775	1					
35261	C8950	1					
35261	C8952	1					
35261	35800	1					
35261	36000	1					
35261	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35261	36410	1					
35261	37202	1					
35261	51701	1					
35261	51702	1					
35261	51703	1					
35261	62318	1					
35261	62319	1					
35261	64415	1					
35261	64416	1					
35261	64417	1					
35261	64450	1					
35261	64470	1					
35261	64475	1					
35261	69990	0					
35261	90760	1					
35261	90765	1					
35261	90772	1					
35261	90774	1					
35261	90775	1					
35266	C8950	1					
35266	C8952	1					
35266	35761	1					
35266	35860	1					
35266	36000	1					
35266	36002	1					
35266	36410	1					
35266	37202	1					
35266	51701	1					
35266	51702	1					
35266	51703	1					
35266	62318	1					
35266	62319	1					
35266	64415	1					
35266	64416	1					
35266	64417	1					
35266	64450	1					
35266	64470	1					
35266	64475	1					
35266	69990	0					
35266	90760	1					
35266	90765	1					
35266	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35266	90774	1					
35266	90775	1					
35271	C8950	1					
35271	C8952	1					
35271	32002	1					
35271	32020	1					
35271	32100	1					
35271	32422	1					
35271	32551	1					
35271	35276	1					
35271	35761	1					
35271	36000	1					
35271	36002	1					
35271	36410	1					
35271	37202	1					
35271	51701	1					
35271	51702	1					
35271	51703	1					
35271	62318	1					
35271	62319	1					
35271	64415	1					
35271	64416	1					
35271	64417	1					
35271	64420	1					
35271	64421	1					
35271	64450	1					
35271	64470	1					
35271	64475	1					
35271	69990	0					
35271	90760	1					
35271	90765	1					
35271	90772	1					
35271	90774	1					
35271	90775	1					
35276	C8950	1					
35276	C8952	1					
35276	32002	1					
35276	32020	1					
35276	32100	1					
35276	32422	1					
35276	32551	1					
35276	35761	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35276	36000	1					
35276	36002	1					
35276	36410	1					
35276	37202	1					
35276	51701	1					
35276	51702	1					
35276	51703	1					
35276	62318	1					
35276	62319	1					
35276	64415	1					
35276	64416	1					
35276	64417	1					
35276	64420	1					
35276	64421	1					
35276	64450	1					
35276	64470	1					
35276	64475	1					
35276	69990	0					
35276	90760	1					
35276	90765	1					
35276	90772	1					
35276	90774	1					
35276	90775	1					
35281	C8950	1					
35281	C8952	1					
35281	35761	1					
35281	36000	1					
35281	36002	1					
35281	36410	1					
35281	37202	1					
35281	49000	0					
35281	49002	1					
35281	51701	1					
35281	51702	1					
35281	51703	1					
35281	62318	1					
35281	62319	1					
35281	64415	1					
35281	64416	1					
35281	64417	1					
35281	64450	1					
35281	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35281	64475	1					
35281	69990	0					
35281	90760	1					
35281	90765	1					
35281	90772	1					
35281	90774	1					
35281	90775	1					
35286	C8950	1					
35286	C8952	1					
35286	35721	1					
35286	35741	1					
35286	36000	1					
35286	36002	1					
35286	36246	1					
35286	36410	1					
35286	37202	1					
35286	51701	1					
35286	51702	1					
35286	51703	1					
35286	62318	1					
35286	62319	1					
35286	64415	1					
35286	64416	1					
35286	64417	1					
35286	64450	1					
35286	64470	1					
35286	64475	1					
35286	69990	0					
35286	90760	1					
35286	90765	1					
35286	90772	1					
35286	90774	1					
35286	90775	1					
35301	C8950	1					
35301	C8952	1					
35301	12001	1					
35301	12002	1					
35301	12004	1					
35301	12005	1					
35301	12006	1					
35301	12007	1					
35301	12020	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35301	12021	1
35301	13100	1
35301	13101	1
35301	13131	1
35301	13132	1
35301	34001	1
35301	35231	1
35301	35261	1
35301	35701	1
35301	35761	1
35301	35800	1
35301	36000	1
35301	36002	1
35301	36100	1
35301	36140	1
35301	36215	1
35301	36216	1
35301	36410	1
35301	36831	1
35301	36833	1
35301	37202	1
35301	37700	1
35301	37718	1
35301	37720	1
35301	37722	1
35301	37730	1
35301	38510	1
35301	51701	1
35301	51702	1
35301	51703	1
35301	62318	1
35301	62319	1
35301	64415	1
35301	64416	1
35301	64417	1
35301	64450	1
35301	64470	1
35301	64475	1
35301	64508	1
35301	69990	0
35301	90760	1
35301	90765	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35301	90772	1
35301	90774	1
35301	90775	1
35302	34201	1
35302	34203	1
35302	34812	1
35302	35226	1
35302	35286	1
35302	35371	1
35302	35372	1
35302	35456	1
35302	35474	1
35302	35483	1
35302	35500	1
35302	35721	1
35302	35741	1
35302	35860	1
35302	36000	1
35302	36002	1
35302	36140	1
35302	36410	1
35302	36831	1
35302	36833	1
35302	37202	1
35302	37718	1
35302	37722	1
35302	43752	1
35302	51701	1
35302	51702	1
35302	51703	1
35302	62318	1
35302	62319	1
35302	64415	1
35302	64416	1
35302	64417	1
35302	64450	1
35302	64470	1
35302	64475	1
35302	69990	0
35302	90760	1
35302	90765	1
35302	90772	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35302	90774	1
35302	90775	1
35303	34201	1
35303	34203	1
35303	34812	1
35303	35226	1
35303	35286	1
35303	35371	1
35303	35372	1
35303	35456	1
35303	35474	1
35303	35483	1
35303	35500	1
35303	35721	1
35303	35741	1
35303	35860	1
35303	36000	1
35303	36002	1
35303	36140	1
35303	36410	1
35303	36831	1
35303	36833	1
35303	37202	1
35303	37718	1
35303	37722	1
35303	43752	1
35303	51701	1
35303	51702	1
35303	51703	1
35303	62318	1
35303	62319	1
35303	64415	1
35303	64416	1
35303	64417	1
35303	64450	1
35303	64470	1
35303	64475	1
35303	69990	0
35303	90760	1
35303	90765	1
35303	90772	1
35303	90774	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35303	90775	1
35304	34201	1
35304	34203	1
35304	34812	1
35304	35226	1
35304	35286	1
35304	35371	1
35304	35372	1
35304	35456	1
35304	35474	1
35304	35485	1
35304	35500	1
35304	35721	1
35304	35741	1
35304	35860	1
35304	36000	1
35304	36002	1
35304	36140	1
35304	36410	1
35304	36831	1
35304	36833	1
35304	37202	1
35304	37718	1
35304	37722	1
35304	43752	1
35304	51701	1
35304	51702	1
35304	51703	1
35304	62318	1
35304	62319	1
35304	64415	1
35304	64416	1
35304	64417	1
35304	64450	1
35304	64470	1
35304	64475	1
35304	69990	0
35304	90760	1
35304	90765	1
35304	90772	1
35304	90774	1
35304	90775	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35305	34201	1					
35305	34203	1					
35305	34812	1					
35305	35226	1					
35305	35286	1					
35305	35371	1					
35305	35372	1					
35305	35456	1					
35305	35474	1					
35305	35485	1					
35305	35500	1					
35305	35721	1					
35305	35741	1					
35305	35860	1					
35305	36000	1					
35305	36002	1					
35305	36140	1					
35305	36410	1					
35305	36831	1					
35305	36833	1					
35305	37202	1					
35305	37718	1					
35305	37722	1					
35305	43752	1					
35305	51701	1					
35305	51702	1					
35305	51703	1					
35305	62318	1					
35305	62319	1					
35305	64415	1					
35305	64416	1					
35305	64417	1					
35305	64450	1					
35305	64470	1					
35305	64475	1					
35305	69990	0					
35305	90760	1					
35305	90765	1					
35305	90772	1					
35305	90774	1					
35305	90775	1					
35311	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35311	C8952	1					
35311	32002	1					
35311	32020	1					
35311	32100	1					
35311	32422	1					
35311	32551	1					
35311	34051	1					
35311	35216	1					
35311	35246	1					
35311	35276	1					
35311	35761	1					
35311	36000	1					
35311	36002	1					
35311	36410	1					
35311	37202	1					
35311	51701	1					
35311	51702	1					
35311	51703	1					
35311	62318	1					
35311	62319	1					
35311	64415	1					
35311	64416	1					
35311	64417	1					
35311	64420	1					
35311	64421	1					
35311	64450	1					
35311	64470	1					
35311	64475	1					
35311	69990	0					
35311	90760	1					
35311	90765	1					
35311	90772	1					
35311	90774	1					
35311	90775	1					
35321	C8950	1					
35321	C8952	1					
35321	34101	1					
35321	34834	1					
35321	35206	1					
35321	35236	1					
35321	35266	1					
35321	35761	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35321	36000	1					
35321	36002	1					
35321	36410	1					
35321	36831	1					
35321	36833	1					
35321	37202	1					
35321	51701	1					
35321	51702	1					
35321	51703	1					
35321	62318	1					
35321	62319	1					
35321	64415	1					
35321	64416	1					
35321	64417	1					
35321	64450	1					
35321	64470	1					
35321	64475	1					
35321	69990	0					
35321	90760	1					
35321	90765	1					
35321	90772	1					
35321	90774	1					
35321	90775	1					
35331	C8950	1					
35331	C8952	1					
35331	34151	1					
35331	34820	1					
35331	34833	0					
35331	34834	1					
35331	35221	1					
35331	35251	1					
35331	35281	1					
35331	35761	1					
35331	36000	1					
35331	36002	1					
35331	36200	1					
35331	36410	1					
35331	37202	1					
35331	49000	0					
35331	49002	1					
35331	51701	1					
35331	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35331	51703	1					
35331	62318	1					
35331	62319	1					
35331	64415	1					
35331	64416	1					
35331	64417	1					
35331	64450	1					
35331	64470	1					
35331	64475	1					
35331	69990	0					
35331	90760	1					
35331	90765	1					
35331	90772	1					
35331	90774	1					
35331	90775	1					
35341	C8950	1					
35341	C8952	1					
35341	34151	1					
35341	34820	1					
35341	34833	1					
35341	34834	1					
35341	35221	1					
35341	35251	1					
35341	35281	1					
35341	35560	1					
35341	35761	1					
35341	36000	1					
35341	36002	1					
35341	36200	1					
35341	36410	1					
35341	37202	1					
35341	49000	0					
35341	49002	1					
35341	51701	1					
35341	51702	1					
35341	51703	1					
35341	62318	1					
35341	62319	1					
35341	64415	1					
35341	64416	1					
35341	64417	1					
35341	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35341	64470	1					
35341	64475	1					
35341	69990	0					
35341	90760	1					
35341	90765	1					
35341	90772	1					
35341	90774	1					
35341	90775	1					
35351	C8950	1					
35351	C8952	1					
35351	34151	1					
35351	34820	1					
35351	34833	1					
35351	34834	1					
35351	35221	1					
35351	35226	1					
35351	35251	1					
35351	35256	1					
35351	35281	1					
35351	35286	1					
35351	35656	1					
35351	35665	1					
35351	35761	1					
35351	36000	1					
35351	36002	1					
35351	36140	1					
35351	36200	1					
35351	36410	1					
35351	36831	1					
35351	36833	1					
35351	37202	1					
35351	49000	0					
35351	49002	1					
35351	51701	1					
35351	51702	1					
35351	51703	1					
35351	62318	1					
35351	62319	1					
35351	64415	1					
35351	64416	1					
35351	64417	1					
35351	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35351	64470	1					
35351	64475	1					
35351	69990	0					
35351	90760	1					
35351	90765	1					
35351	90772	1					
35351	90774	1					
35351	90775	1					
35355	C8950	1					
35355	C8952	1					
35355	34151	1					
35355	34201	1					
35355	34812	1					
35355	34813	1					
35355	34820	1					
35355	34833	1					
35355	34834	1					
35355	35221	1					
35355	35226	1					
35355	35251	1					
35355	35256	1					
35355	35281	1					
35355	35286	1					
35355	35351	1					
35355	35371	1					
35355	35372	1					
35355	35721	1					
35355	36000	1					
35355	36002	1					
35355	36140	1					
35355	36200	1					
35355	36410	1					
35355	36831	1					
35355	36833	1					
35355	37202	1					
35355	49000	1					
35355	49002	1					
35355	51701	1					
35355	51702	1					
35355	51703	1					
35355	62318	1					
35355	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35355	64415	1					
35355	64416	1					
35355	64417	1					
35355	64450	1					
35355	64470	1					
35355	64475	1					
35355	69990	0					
35355	90760	1					
35355	90765	1					
35355	90772	1					
35355	90774	1					
35355	90775	1					
35361	C8950	1					
35361	C8952	1					
35361	34151	1					
35361	34201	1					
35361	34812	1					
35361	34813	1					
35361	34820	1					
35361	34833	0					
35361	34834	1					
35361	35221	1					
35361	35226	1					
35361	35251	1					
35361	35256	1					
35361	35281	1					
35361	35286	1					
35361	35331	1					
35361	35351	1					
35361	35761	1					
35361	36000	1					
35361	36002	1					
35361	36140	1					
35361	36200	1					
35361	36410	1					
35361	37202	1					
35361	49000	0					
35361	49002	1					
35361	51701	1					
35361	51702	1					
35361	51703	1					
35361	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35361	62319	1					
35361	64415	1					
35361	64416	1					
35361	64417	1					
35361	64450	1					
35361	64470	1					
35361	64475	1					
35361	69990	0					
35361	90760	1					
35361	90765	1					
35361	90772	1					
35361	90774	1					
35361	90775	1					
35363	C8950	1					
35363	C8952	1					
35363	34201	1					
35363	34812	1					
35363	34813	1					
35363	34820	1					
35363	34833	0					
35363	34834	1					
35363	35221	1					
35363	35226	1					
35363	35251	1					
35363	35256	1					
35363	35281	1					
35363	35286	1					
35363	35331	1					
35363	35351	1					
35363	35355	1					
35363	35361	1					
35363	35721	1					
35363	36000	1					
35363	36002	1					
35363	36140	1					
35363	36200	1					
35363	36410	1					
35363	37202	1					
35363	49000	0					
35363	49002	1					
35363	51701	1					
35363	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35363	51703	1					
35363	62318	1					
35363	62319	1					
35363	64415	1					
35363	64416	1					
35363	64417	1					
35363	64450	1					
35363	64470	1					
35363	64475	1					
35363	69990	0					
35363	90760	1					
35363	90765	1					
35363	90772	1					
35363	90774	1					
35363	90775	1					
35371	C8950	1					
35371	C8952	1					
35371	34201	1					
35371	34812	1					
35371	34813	1					
35371	35226	1					
35371	35256	1					
35371	35286	1					
35371	35456	1					
35371	35721	1					
35371	35860	1					
35371	36000	1					
35371	36002	1					
35371	36140	1					
35371	36410	1					
35371	36831	1					
35371	36833	1					
35371	37202	1					
35371	37718	1					
35371	37720	1					
35371	37722	1					
35371	37730	1					
35371	51701	1					
35371	51702	1					
35371	51703	1					
35371	62318	1					
35371	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35371	64415	1					
35371	64416	1					
35371	64417	1					
35371	64450	1					
35371	64470	1					
35371	64475	1					
35371	69990	0					
35371	90760	1					
35371	90765	1					
35371	90772	1					
35371	90774	1					
35371	90775	1					
35372	C8950	1					
35372	C8952	1					
35372	34201	1					
35372	34812	1					
35372	34813	1					
35372	35226	1					
35372	35256	1					
35372	35286	1					
35372	35371	1					
35372	35721	1					
35372	36000	1					
35372	36002	1					
35372	36140	1					
35372	36410	1					
35372	37202	1					
35372	51701	1					
35372	51702	1					
35372	51703	1					
35372	62318	1					
35372	62319	1					
35372	64415	1					
35372	64416	1					
35372	64417	1					
35372	64450	1					
35372	64470	1					
35372	64475	1					
35372	69990	0					
35372	90760	1					
35372	90765	1					
35372	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35372	90774	1					
35372	90775	1					
35381	C8950	1					
35381	C8952	1					
35381	34201	1					
35381	34203	1					
35381	34812	1					
35381	34813	1					
35381	35226	1					
35381	35286	1					
35381	35371	1					
35381	35372	1					
35381	35456	1					
35381	35474	1					
35381	35721	1					
35381	35741	1					
35381	35860	1					
35381	36000	1					
35381	36002	1					
35381	36140	1					
35381	36410	1					
35381	36831	1					
35381	36833	1					
35381	37202	1					
35381	37718	1					
35381	37720	1					
35381	37722	1					
35381	37730	1					
35381	62318	1					
35381	62319	1					
35381	64415	1					
35381	64416	1					
35381	64417	1					
35381	64450	1					
35381	64470	1					
35381	64475	1					
35381	69990	0					
35381	90760	1					
35381	90765	1					
35381	90772	1					
35381	90774	1					
35381	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35390	35800	1					
35390	36002	1					
35400	36002	1					
35400	69990	0					
35450	C8950	1					
35450	C8952	1					
35450	34820	1					
35450	35471	1					
35450	36000	1					
35450	36002	1					
35450	36410	1					
35450	37202	1					
35450	49000	0					
35450	49002	1					
35450	51701	1					
35450	51702	1					
35450	51703	1					
35450	62318	1					
35450	62319	1					
35450	64415	1					
35450	64416	1					
35450	64417	1					
35450	64450	1					
35450	64470	1					
35450	64475	1					
35450	69990	0					
35450	90760	1					
35450	90765	1					
35450	90772	1					
35450	90774	1					
35450	90775	1					
35452	C8950	1					
35452	C8952	1					
35452	32002	1					
35452	32020	1					
35452	32422	1					
35452	32551	1					
35452	34820	1					
35452	34833	1					
35452	34834	1					
35452	36000	1					
35452	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35452	36410	1					
35452	37202	1					
35452	49000	0					
35452	49002	1					
35452	51701	1					
35452	51702	1					
35452	51703	1					
35452	62318	1					
35452	62319	1					
35452	64415	1					
35452	64416	1					
35452	64417	1					
35452	64450	1					
35452	64470	1					
35452	64475	1					
35452	69990	0					
35452	90760	1					
35452	90765	1					
35452	90772	1					
35452	90774	1					
35452	90775	1					
35454	C8950	1					
35454	C8952	1					
35454	34820	1					
35454	34833	1					
35454	34834	1					
35454	36000	1					
35454	36002	1					
35454	36410	1					
35454	37202	1					
35454	49000	1					
35454	49002	1					
35454	51701	1					
35454	51702	1					
35454	51703	1					
35454	62318	1					
35454	62319	1					
35454	64415	1					
35454	64416	1					
35454	64417	1					
35454	64450	1					
35454	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35454	64475	1					
35454	69990	0					
35454	90760	1					
35454	90765	1					
35454	90772	1					
35454	90774	1					
35454	90775	1					
35456	C8950	1					
35456	C8952	1					
35456	34812	1					
35456	34813	1					
35456	36000	1					
35456	36002	1					
35456	36140	1					
35456	36410	1					
35456	37202	1					
35456	51701	1					
35456	51702	1					
35456	51703	1					
35456	62318	1					
35456	62319	1					
35456	64415	1					
35456	64416	1					
35456	64417	1					
35456	64450	1					
35456	64470	1					
35456	64475	1					
35456	69990	0					
35456	90760	1					
35456	90765	1					
35456	90772	1					
35456	90774	1					
35456	90775	1					
35458	C8950	1					
35458	C8952	1					
35458	32100	1					
35458	34834	1					
35458	35860	1					
35458	36000	1					
35458	36002	1					
35458	36410	1					
35458	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35458	51701	1					
35458	51702	1					
35458	51703	1					
35458	62318	1					
35458	62319	1					
35458	64415	1					
35458	64416	1					
35458	64417	1					
35458	64450	1					
35458	64470	1					
35458	64475	1					
35458	69990	0					
35458	90760	1					
35458	90765	1					
35458	90772	1					
35458	90774	1					
35458	90775	1					
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35459	C8952	1					
35459	35470	1					
35459	36000	1					
35459	36002	1					
35459	36410	1					
35459	37202	1					
35459	51701	1					
35459	51702	1					
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35459	62318	1					
35459	62319	1					
35459	64415	1					
35459	64416	1					
35459	64417	1					
35459	64450	1					
35459	64470	1					
35459	64475	1					
35459	69990	0					
35459	90760	1					
35459	90765	1					
35459	90772	1					
35459	90774	1					
35459	90775	1					
35460	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35460	C8952	1					
35460	36000	1					
35460	36002	1					
35460	36410	1					
35460	37202	1					
35460	49000	1					
35460	49002	1					
35460	51701	1					
35460	51702	1					
35460	51703	1					
35460	62318	1					
35460	62319	1					
35460	64415	1					
35460	64416	1					
35460	64417	1					
35460	64450	1					
35460	64470	1					
35460	64475	1					
35460	69990	0					
35460	90760	1					
35460	90765	1					
35460	90772	1					
35460	90774	1					
35460	90775	1					
35470	C8950	1					
35470	C8952	1					
35470	34812	1					
35470	34813	1					
35470	35201	1					
35470	35206	1					
35470	35226	1					
35470	35261	1					
35470	35266	1					
35470	35286	1					
35470	36000	1					
35470	36002	1					
35470	36100	1					
35470	36410	1					
35470	37184	1					
35470	37202	1					
35470	51701	1					
35470	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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35470	51703	1					
35470	62318	1					
35470	62319	1					
35470	64415	1					
35470	64416	1					
35470	64417	1					
35470	64450	1					
35470	64470	1					
35470	64475	1					
35470	69990	0					
35470	76360	1					
35470	76393	1					
35470	76942	1					
35470	77012	1					
35470	77021	1					
35470	90760	1					
35470	90765	1					
35470	90772	1					
35470	90774	1					
35470	90775	1					
35471	C8950	1					
35471	C8952	1					
35471	34812	1					
35471	34813	1					
35471	35201	1					
35471	35206	1					
35471	35226	1					
35471	35261	1					
35471	35266	1					
35471	35286	1					
35471	36000	1					
35471	36002	1					
35471	36410	1					
35471	37184	1					
35471	37202	1					
35471	51701	1					
35471	51702	1					
35471	51703	1					
35471	62318	1					
35471	62319	1					
35471	64415	1					
35471	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35471	64417	1					
35471	64450	1					
35471	64470	1					
35471	64475	1					
35471	69990	0					
35471	76360	1					
35471	76393	1					
35471	76942	1					
35471	77012	1					
35471	77021	1					
35471	90760	1					
35471	90765	1					
35471	90772	1					
35471	90774	1					
35471	90775	1					
35472	C8950	1					
35472	C8952	1					
35472	34812	1					
35472	34813	1					
35472	34833	1					
35472	34834	1					
35472	35201	1					
35472	35206	1					
35472	35226	1					
35472	35261	1					
35472	35266	1					
35472	35286	1					
35472	36000	1					
35472	36002	1					
35472	36410	1					
35472	37184	1					
35472	37202	1					
35472	51701	1					
35472	51702	1					
35472	51703	1					
35472	62318	1					
35472	62319	1					
35472	64415	1					
35472	64416	1					
35472	64417	1					
35472	64450	1					
35472	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35472	64475	1					
35472	69990	0					
35472	76360	1					
35472	76393	1					
35472	76942	1					
35472	77012	1					
35472	77021	1					
35472	90760	1					
35472	90765	1					
35472	90772	1					
35472	90774	1					
35472	90775	1					
35473	C8950	1					
35473	C8952	1					
35473	34812	1					
35473	34813	1					
35473	34833	1					
35473	34834	1					
35473	35201	1					
35473	35206	1					
35473	35226	1					
35473	35261	1					
35473	35266	1					
35473	35286	1					
35473	36000	1					
35473	36002	1					
35473	36410	1					
35473	37184	1					
35473	37202	1					
35473	51701	1					
35473	51702	1					
35473	51703	1					
35473	62318	1					
35473	62319	1					
35473	64415	1					
35473	64416	1					
35473	64417	1					
35473	64450	1					
35473	64470	1					
35473	64475	1					
35473	69990	0					
35473	76360	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35473	76393	1					
35473	76942	1					
35473	77012	1					
35473	77021	1					
35473	90760	1					
35473	90765	1					
35473	90772	1					
35473	90774	1					
35473	90775	1					
35474	C8950	1					
35474	C8952	1					
35474	34812	1					
35474	34813	1					
35474	34833	1					
35474	35201	1					
35474	35206	1					
35474	35226	1					
35474	35261	1					
35474	35266	1					
35474	35286	1					
35474	36000	1					
35474	36002	1					
35474	36410	1					
35474	37184	1					
35474	37202	1					
35474	51701	1					
35474	51702	1					
35474	51703	1					
35474	62318	1					
35474	62319	1					
35474	64415	1					
35474	64416	1					
35474	64417	1					
35474	64450	1					
35474	64470	1					
35474	64475	1					
35474	69990	0					
35474	76360	1					
35474	76393	1					
35474	76942	1					
35474	77012	1					
35474	77021	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35474	90760	1					
35474	90765	1					
35474	90772	1					
35474	90774	1					
35474	90775	1					
35475	C8950	1					
35475	C8952	1					
35475	34834	1					
35475	35201	1					
35475	35206	1					
35475	35226	1					
35475	35236	1					
35475	35261	1					
35475	35266	1					
35475	35286	1					
35475	36000	1					
35475	36002	1					
35475	36410	1					
35475	36860	1					
35475	36861	1					
35475	37184	1					
35475	37202	1					
35475	51701	1					
35475	51702	1					
35475	51703	1					
35475	62318	1					
35475	62319	1					
35475	64415	1					
35475	64416	1					
35475	64417	1					
35475	64450	1					
35475	64470	1					
35475	64475	1					
35475	69990	0					
35475	76360	1					
35475	76393	1					
35475	76942	1					
35475	76998	1					
35475	77012	1					
35475	77021	1					
35475	90760	1					
35475	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35475	90772	1					
35475	90774	1					
35475	90775	1					
35476	C8950	1					
35476	C8952	1					
35476	35201	1					
35476	35206	1					
35476	35226	1					
35476	35236	1					
35476	35261	1					
35476	35266	1					
35476	35286	1					
35476	36000	1					
35476	36002	1					
35476	36005	1					
35476	36410	1					
35476	36860	1					
35476	36861	1					
35476	37202	1					
35476	51701	1					
35476	51702	1					
35476	51703	1					
35476	62318	1					
35476	62319	1					
35476	64415	1					
35476	64416	1					
35476	64417	1					
35476	64450	1					
35476	64470	1					
35476	64475	1					
35476	69990	0					
35476	76360	1					
35476	76393	1					
35476	76942	1					
35476	76998	1					
35476	77012	1					
35476	77021	1					
35476	90760	1					
35476	90765	1					
35476	90772	1					
35476	90774	1					
35476	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35480	C8950	1					
35480	C8952	1					
35480	34820	1					
35480	34834	1					
35480	35490	1					
35480	36000	1					
35480	36002	1					
35480	36410	1					
35480	37202	1					
35480	49000	0					
35480	49002	1					
35480	51701	1					
35480	51702	1					
35480	51703	1					
35480	62318	1					
35480	62319	1					
35480	64415	1					
35480	64416	1					
35480	64417	1					
35480	64450	1					
35480	64470	1					
35480	64475	1					
35480	69990	0					
35480	90760	1					
35480	90765	1					
35480	90772	1					
35480	90774	1					
35480	90775	1					
35481	C8950	1					
35481	C8952	1					
35481	32002	1					
35481	32020	1					
35481	32422	1					
35481	32551	1					
35481	34820	1					
35481	34833	1					
35481	34834	1					
35481	35491	1					
35481	36000	1					
35481	36002	1					
35481	36410	1					
35481	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
35481	49000	0					
35481	49002	1					
35481	51701	1					
35481	51702	1					
35481	51703	1					
35481	62318	1					
35481	62319	1					
35481	64415	1					
35481	64416	1					
35481	64417	1					
35481	64450	1					
35481	64470	1					
35481	64475	1					
35481	69990	0					
35481	90760	1					
35481	90765	1					
35481	90772	1					
35481	90774	1					
35481	90775	1					
35482	C8950	1					
35482	C8952	1					
35482	34820	1					
35482	34833	1					
35482	34834	1					
35482	35492	1					
35482	36000	1					
35482	36002	1					
35482	36410	1					
35482	37202	1					
35482	49000	1					
35482	49002	1					
35482	51701	1					
35482	51702	1					
35482	51703	1					
35482	62318	1					
35482	62319	1					
35482	64415	1					
35482	64416	1					
35482	64417	1					
35482	64450	1					
35482	64470	1					
35482	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35482	69990	0
35482	90760	1
35482	90765	1
35482	90772	1
35482	90774	1
35482	90775	1
35483	C8950	1
35483	C8952	1
35483	34812	1
35483	34813	1
35483	35493	1
35483	36000	1
35483	36002	1
35483	36410	1
35483	37202	1
35483	51701	1
35483	51702	1
35483	51703	1
35483	62318	1
35483	62319	1
35483	64415	1
35483	64416	1
35483	64417	1
35483	64450	1
35483	64470	1
35483	64475	1
35483	69990	0
35483	90760	1
35483	90765	1
35483	90772	1
35483	90774	1
35483	90775	1
35484	C8950	1
35484	C8952	1
35484	34834	1
35484	35494	1
35484	36000	1
35484	36002	1
35484	36410	1
35484	37202	1
35484	51701	1
35484	51702	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35484	51703	1					
35484	62318	1					
35484	62319	1					
35484	64415	1					
35484	64416	1					
35484	64417	1					
35484	64450	1					
35484	64470	1					
35484	64475	1					
35484	69990	0					
35484	90760	1					
35484	90765	1					
35484	90772	1					
35484	90774	1					
35484	90775	1					
35485	C8950	1					
35485	C8952	1					
35485	34812	1					
35485	34813	1					
35485	35495	1					
35485	36000	1					
35485	36002	1					
35485	36247	1					
35485	36410	1					
35485	37202	1					
35485	51701	1					
35485	51702	1					
35485	51703	1					
35485	62318	1					
35485	62319	1					
35485	64415	1					
35485	64416	1					
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35485	64450	1					
35485	64470	1					
35485	64475	1					
35485	69990	0					
35485	90760	1					
35485	90765	1					
35485	90772	1					
35485	90774	1					
35485	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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35490	C8950	1					
35490	C8952	1					
35490	34812	1					
35490	34813	1					
35490	34833	1					
35490	34834	1					
35490	35201	1					
35490	35206	1					
35490	35226	1					
35490	35261	1					
35490	35266	1					
35490	35286	1					
35490	36000	1					
35490	36002	1					
35490	36410	1					
35490	37184	1					
35490	37202	1					
35490	51701	1					
35490	51702	1					
35490	51703	1					
35490	62318	1					
35490	62319	1					
35490	64415	1					
35490	64416	1					
35490	64417	1					
35490	64450	1					
35490	64470	1					
35490	64475	1					
35490	69990	0					
35490	76360	9					
35490	76393	9					
35490	76942	1					
35490	90760	1					
35490	90765	1					
35490	90772	1					
35490	90774	1					
35490	90775	1					
35491	C8950	1					
35491	C8952	1					
35491	34812	1					
35491	34813	1					
35491	34833	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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35491	34834	1					
35491	35201	1					
35491	35206	1					
35491	35226	1					
35491	35261	1					
35491	35266	1					
35491	35286	1					
35491	36000	1					
35491	36002	1					
35491	36410	1					
35491	37184	1					
35491	37202	1					
35491	51701	1					
35491	51702	1					
35491	51703	1					
35491	62318	1					
35491	62319	1					
35491	64415	1					
35491	64416	1					
35491	64417	1					
35491	64450	1					
35491	64470	1					
35491	64475	1					
35491	69990	0					
35491	76360	9					
35491	76393	9					
35491	76942	1					
35491	90760	1					
35491	90765	1					
35491	90772	1					
35491	90774	1					
35491	90775	1					
35492	C8950	1					
35492	C8952	1					
35492	34812	1					
35492	34813	1					
35492	35201	1					
35492	35206	1					
35492	35226	1					
35492	35261	1					
35492	35266	1					
35492	35286	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35492	36000	1					
35492	36002	1					
35492	36410	1					
35492	37184	1					
35492	37202	1					
35492	51701	1					
35492	51702	1					
35492	51703	1					
35492	62318	1					
35492	62319	1					
35492	64415	1					
35492	64416	1					
35492	64417	1					
35492	64450	1					
35492	64470	1					
35492	64475	1					
35492	69990	0					
35492	76360	9					
35492	76393	9					
35492	76942	1					
35492	90760	1					
35492	90765	1					
35492	90772	1					
35492	90774	1					
35492	90775	1					
35493	C8950	1					
35493	C8952	1					
35493	34812	1					
35493	34813	1					
35493	34833	1					
35493	35201	1					
35493	35206	1					
35493	35226	1					
35493	35261	1					
35493	35266	1					
35493	35286	1					
35493	36000	1					
35493	36002	1					
35493	36410	1					
35493	37184	1					
35493	37202	1					
35493	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35493	51702	1					
35493	51703	1					
35493	62318	1					
35493	62319	1					
35493	64415	1					
35493	64416	1					
35493	64417	1					
35493	64450	1					
35493	64470	1					
35493	64475	1					
35493	69990	0					
35493	76360	9					
35493	76393	9					
35493	76942	1					
35493	90760	1					
35493	90765	1					
35493	90772	1					
35493	90774	1					
35493	90775	1					
35494	C8950	1					
35494	C8952	1					
35494	34834	0					
35494	35201	1					
35494	35206	1					
35494	35226	1					
35494	35261	1					
35494	35266	1					
35494	35286	1					
35494	36000	1					
35494	36002	1					
35494	36410	1					
35494	37184	1					
35494	37202	1					
35494	51701	1					
35494	51702	1					
35494	51703	1					
35494	62318	1					
35494	62319	1					
35494	64415	1					
35494	64416	1					
35494	64417	1					
35494	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35494	64470	1					
35494	64475	1					
35494	69990	0					
35494	76360	9					
35494	76393	9					
35494	76942	1					
35494	90760	1					
35494	90765	1					
35494	90772	1					
35494	90774	1					
35494	90775	1					
35495	C8950	1					
35495	C8952	1					
35495	34812	1					
35495	34813	1					
35495	34833	1					
35495	35201	1					
35495	35206	1					
35495	35226	1					
35495	35261	1					
35495	35266	1					
35495	35286	1					
35495	36000	1					
35495	36002	1					
35495	36410	1					
35495	37184	1					
35495	37202	1					
35495	51701	1					
35495	51702	1					
35495	51703	1					
35495	62318	1					
35495	62319	1					
35495	64415	1					
35495	64416	1					
35495	64417	1					
35495	64450	1					
35495	64470	1					
35495	64475	1					
35495	69990	0					
35495	76360	9					
35495	76393	9					
35495	76942	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35495	90760	1					
35495	90765	1					
35495	90772	1					
35495	90774	1					
35495	90775	1					
35500	36002	1					
35501	C8950	1					
35501	C8952	1					
35501	11000	1					
35501	11001	9					
35501	11040	1					
35501	11041	1					
35501	11042	1					
35501	35301	1					
35501	35701	1					
35501	36000	1					
35501	36002	1					
35501	36410	1					
35501	37202	1					
35501	51701	1					
35501	51702	1					
35501	51703	1					
35501	62318	1					
35501	62319	1					
35501	64415	1					
35501	64416	1					
35501	64417	1					
35501	64450	1					
35501	64470	1					
35501	64475	1					
35501	64508	1					
35501	69990	0					
35501	76880	1					
35501	76986	1					
35501	76998	1					
35501	90760	1					
35501	90765	1					
35501	90772	1					
35501	90774	1					
35501	90775	1					
35501	93965	1					
35501	93970	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35501	93971	9					
35506	C8950	1					
35506	C8952	1					
35506	11000	1					
35506	11001	9					
35506	11040	1					
35506	11041	1					
35506	11042	1					
35506	34001	1					
35506	34051	1					
35506	35701	1					
35506	36000	1					
35506	36002	1					
35506	36410	1					
35506	37202	1					
35506	51701	1					
35506	51702	1					
35506	51703	1					
35506	62318	1					
35506	62319	1					
35506	64415	1					
35506	64416	1					
35506	64417	1					
35506	64450	1					
35506	64470	1					
35506	64475	1					
35506	64508	1					
35506	69990	0					
35506	76880	1					
35506	76986	1					
35506	76998	1					
35506	90760	1					
35506	90765	1					
35506	90772	1					
35506	90774	1					
35506	90775	1					
35506	93965	1					
35506	93970	1					
35506	93971	9					
35507	C8950	1					
35507	C8952	1					
35507	11000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35507	11001	9					
35507	11040	1					
35507	11041	1					
35507	11042	1					
35507	34001	1					
35507	34051	1					
35507	35301	1					
35507	35701	1					
35507	36000	1					
35507	36002	1					
35507	36410	1					
35507	37202	1					
35507	62318	1					
35507	62319	1					
35507	64415	1					
35507	64416	1					
35507	64417	1					
35507	64450	1					
35507	64470	1					
35507	64475	1					
35507	64508	1					
35507	69990	0					
35507	76880	1					
35507	76986	1					
35507	90760	1					
35507	90765	1					
35507	90772	1					
35507	90774	1					
35507	90775	1					
35507	93965	1					
35507	93970	1					
35507	93971	9					
35508	C8950	1					
35508	C8952	1					
35508	11000	1					
35508	11001	9					
35508	11040	1					
35508	11041	1					
35508	11042	1					
35508	34001	1					
35508	35701	1					
35508	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35508	36002	1					
35508	36410	1					
35508	37202	1					
35508	51701	1					
35508	51702	1					
35508	51703	1					
35508	62318	1					
35508	62319	1					
35508	64415	1					
35508	64416	1					
35508	64417	1					
35508	64450	1					
35508	64470	1					
35508	64475	1					
35508	64508	1					
35508	69990	0					
35508	76880	1					
35508	76986	1					
35508	76998	1					
35508	90760	1					
35508	90765	1					
35508	90772	1					
35508	90774	1					
35508	90775	1					
35508	93965	1					
35508	93970	1					
35508	93971	9					
35509	C8950	1					
35509	C8952	1					
35509	11000	1					
35509	11001	9					
35509	11040	1					
35509	11041	1					
35509	11042	1					
35509	34001	1					
35509	35701	1					
35509	36000	1					
35509	36002	1					
35509	36410	1					
35509	37202	1					
35509	51701	1					
35509	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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35509	51703	1					
35509	62318	1					
35509	62319	1					
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35509	64416	1					
35509	64417	1					
35509	64450	1					
35509	64470	1					
35509	64475	1					
35509	64508	1					
35509	69990	0					
35509	76880	1					
35509	76986	1					
35509	76998	1					
35509	90760	1					
35509	90765	1					
35509	90772	1					
35509	90774	1					
35509	90775	1					
35509	93965	1					
35509	93970	1					
35509	93971	9					
35510	C8950	1					
35510	C8952	1					
35510	11000	1					
35510	11040	1					
35510	11041	1					
35510	11042	1					
35510	34001	1					
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35510	36000	1					
35510	36002	1					
35510	36410	1					
35510	37202	1					
35510	51701	1					
35510	51702	1					
35510	51703	1					
35510	62318	1					
35510	62319	1					
35510	64415	1					
35510	64416	1					
35510	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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35510	64450	1					
35510	64470	1					
35510	64475	1					
35510	69990	0					
35510	90760	1					
35510	90765	1					
35510	90772	1					
35510	90774	1					
35510	90775	1					
35511	C8950	1					
35511	C8952	1					
35511	11000	1					
35511	11001	9					
35511	11040	1					
35511	11041	1					
35511	11042	1					
35511	34051	1					
35511	35761	1					
35511	36000	1					
35511	36002	1					
35511	36410	1					
35511	37202	1					
35511	51701	1					
35511	51702	1					
35511	51703	1					
35511	62318	1					
35511	62319	1					
35511	64415	1					
35511	64416	1					
35511	64417	1					
35511	64450	1					
35511	64470	1					
35511	64475	1					
35511	69990	0					
35511	76880	1					
35511	76986	1					
35511	76998	1					
35511	90760	1					
35511	90765	1					
35511	90772	1					
35511	90774	1					
35511	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35511	93965	1					
35511	93970	1					
35511	93971	9					
35512	C8950	1					
35512	C8952	1					
35512	11000	1					
35512	11040	1					
35512	11041	1					
35512	11042	1					
35512	34001	1					
35512	34051	1					
35512	34101	1					
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35512	37202	1					
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35512	51702	1					
35512	51703	1					
35512	62318	1					
35512	62319	1					
35512	64415	1					
35512	64416	1					
35512	64417	1					
35512	64450	1					
35512	64470	1					
35512	64475	1					
35512	69990	0					
35512	90760	1					
35512	90765	1					
35512	90772	1					
35512	90774	1					
35512	90775	1					
35515	C8950	1					
35515	C8952	1					
35515	11000	1					
35515	11001	9					
35515	11040	1					
35515	11041	1					
35515	11042	1					
35515	34051	1					
35515	35761	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35515	36000	1					
35515	36002	1					
35515	36410	1					
35515	37202	1					
35515	51701	1					
35515	51702	1					
35515	51703	1					
35515	62318	1					
35515	62319	1					
35515	64415	1					
35515	64416	1					
35515	64417	1					
35515	64450	1					
35515	64470	1					
35515	64475	1					
35515	69990	0					
35515	76880	1					
35515	76986	1					
35515	76998	1					
35515	90760	1					
35515	90765	1					
35515	90772	1					
35515	90774	1					
35515	90775	1					
35515	93965	1					
35515	93970	1					
35515	93971	9					
35516	C8950	1					
35516	C8952	1					
35516	11000	1					
35516	11001	9					
35516	11040	1					
35516	11041	1					
35516	11042	1					
35516	34051	1					
35516	35761	1					
35516	36000	1					
35516	36002	1					
35516	36410	1					
35516	37202	1					
35516	51701	1					
35516	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
35516	51703	1					
35516	62318	1					
35516	62319	1					
35516	64415	1					
35516	64416	1					
35516	64417	1					
35516	64450	1					
35516	64470	1					
35516	64475	1					
35516	69990	0					
35516	76880	1					
35516	76986	1					
35516	76998	1					
35516	90760	1					
35516	90765	1					
35516	90772	1					
35516	90774	1					
35516	90775	1					
35516	93965	1					
35516	93970	1					
35516	93971	9					
35518	C8950	1					
35518	C8952	1					
35518	11000	1					
35518	11001	9					
35518	11040	1					
35518	11041	1					
35518	11042	1					
35518	34101	1					
35518	35761	1					
35518	36000	1					
35518	36002	1					
35518	36410	1					
35518	37202	1					
35518	51701	1					
35518	51702	1					
35518	51703	1					
35518	62318	1					
35518	62319	1					
35518	64415	1					
35518	64416	1					
35518	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35518	64450	1					
35518	64470	1					
35518	64475	1					
35518	69990	0					
35518	76880	1					
35518	76986	1					
35518	76998	1					
35518	90760	1					
35518	90765	1					
35518	90772	1					
35518	90774	1					
35518	90775	1					
35518	93965	1					
35518	93970	1					
35518	93971	9					
35521	C8950	1					
35521	C8952	1					
35521	11000	1					
35521	11001	9					
35521	11040	1					
35521	11041	1					
35521	11042	1					
35521	34101	1					
35521	34812	1					
35521	34813	1					
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35521	36000	1					
35521	36002	1					
35521	36410	1					
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35521	51702	1					
35521	51703	1					
35521	62318	1					
35521	62319	1					
35521	64415	1					
35521	64416	1					
35521	64417	1					
35521	64450	1					
35521	64470	1					
35521	64475	1					
35521	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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35521	76880	1					
35521	76986	1					
35521	76998	1					
35521	90760	1					
35521	90765	1					
35521	90772	1					
35521	90774	1					
35521	90775	1					
35521	93965	1					
35521	93970	1					
35521	93971	9					
35522	C8950	1					
35522	C8952	1					
35522	11000	1					
35522	11040	1					
35522	11041	1					
35522	11042	1					
35522	34101	1					
35522	36000	1					
35522	36002	1					
35522	36410	1					
35522	37202	1					
35522	51701	1					
35522	51702	1					
35522	51703	1					
35522	62318	1					
35522	62319	1					
35522	64415	1					
35522	64416	1					
35522	64417	1					
35522	64450	1					
35522	64470	1					
35522	64475	1					
35522	69990	0					
35522	90760	1					
35522	90765	1					
35522	90772	1					
35522	90774	1					
35522	90775	1					
35523	35206	1					
35523	35500	1					
35523	35525	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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35523	36000	1					
35523	36410	1					
35523	36838	1					
35523	37202	1					
35523	62318	1					
35523	62319	1					
35523	64415	1					
35523	64416	1					
35523	64417	1					
35523	64450	1					
35523	64470	1					
35523	64475	1					
35523	69990	0					
35523	90760	1					
35523	90765	1					
35523	90772	1					
35523	90774	1					
35523	90775	1					
35525	C8950	1					
35525	C8952	1					
35525	11000	1					
35525	11040	1					
35525	11041	1					
35525	11042	1					
35525	34101	1					
35525	36000	1					
35525	36002	1					
35525	36410	1					
35525	37202	1					
35525	51701	1					
35525	51702	1					
35525	51703	1					
35525	62318	1					
35525	62319	1					
35525	64415	1					
35525	64416	1					
35525	64417	1					
35525	64450	1					
35525	64470	1					
35525	64475	1					
35525	69990	0					
35525	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35525	90765	1					
35525	90772	1					
35525	90774	1					
35525	90775	1					
35526	C8950	1					
35526	C8952	1					
35526	32100	1					
35526	34001	1					
35526	34051	1					
35526	34820	1					
35526	34833	0					
35526	34834	0					
35526	35701	1					
35526	36000	1					
35526	36002	1					
35526	36410	1					
35526	37202	1					
35526	51701	1					
35526	51702	1					
35526	51703	1					
35526	62318	1					
35526	62319	1					
35526	64415	1					
35526	64416	1					
35526	64417	1					
35526	64450	1					
35526	64470	1					
35526	64475	1					
35526	69990	0					
35526	76880	1					
35526	76986	1					
35526	76998	1					
35526	90760	1					
35526	90765	1					
35526	90772	1					
35526	90774	1					
35526	90775	1					
35526	93965	1					
35526	93970	1					
35526	93971	9					
35531	C8950	1					
35531	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35531	34151	1					
35531	34820	1					
35531	34833	1					
35531	34834	1					
35531	35761	1					
35531	36000	1					
35531	36002	1					
35531	36410	1					
35531	37202	1					
35531	49000	0					
35531	49002	1					
35531	51701	1					
35531	51702	1					
35531	51703	1					
35531	62318	1					
35531	62319	1					
35531	64415	1					
35531	64416	1					
35531	64417	1					
35531	64450	1					
35531	64470	1					
35531	64475	1					
35531	69990	0					
35531	76880	1					
35531	76986	1					
35531	76998	1					
35531	90760	1					
35531	90765	1					
35531	90772	1					
35531	90774	1					
35531	90775	1					
35531	93965	1					
35531	93970	1					
35531	93971	9					
35533	C8950	1					
35533	C8952	1					
35533	34101	1					
35533	34812	1					
35533	34813	1					
35533	35558	1					
35533	35721	1					
35533	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35533	36002	1					
35533	36410	1					
35533	37202	1					
35533	51701	1					
35533	51702	1					
35533	51703	1					
35533	62318	1					
35533	62319	1					
35533	64415	1					
35533	64416	1					
35533	64417	1					
35533	64450	1					
35533	64470	1					
35533	64475	1					
35533	69990	0					
35533	76880	1					
35533	76986	1					
35533	76998	1					
35533	90760	1					
35533	90765	1					
35533	90772	1					
35533	90774	1					
35533	90775	1					
35533	93965	1					
35533	93970	1					
35533	93971	9					
35536	C8950	1					
35536	C8952	1					
35536	34151	1					
35536	34820	1					
35536	34833	1					
35536	34834	1					
35536	35761	1					
35536	36000	1					
35536	36002	1					
35536	36410	1					
35536	37202	1					
35536	49000	0					
35536	49002	1					
35536	51701	1					
35536	51702	1					
35536	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35536	62318	1					
35536	62319	1					
35536	64415	1					
35536	64416	1					
35536	64417	1					
35536	64450	1					
35536	64470	1					
35536	64475	1					
35536	69990	0					
35536	76880	1					
35536	76986	1					
35536	76998	1					
35536	90760	1					
35536	90765	1					
35536	90772	1					
35536	90774	1					
35536	90775	1					
35536	93965	1					
35536	93970	1					
35536	93971	9					
35537	34151	1					
35537	34201	1					
35537	34820	1					
35537	34833	0					
35537	34834	1					
35537	35761	1					
35537	36000	1					
35537	36002	1					
35537	36410	1					
35537	37202	1					
35537	43752	1					
35537	49000	0					
35537	49002	1					
35537	51701	1					
35537	51702	1					
35537	51703	1					
35537	62318	1					
35537	62319	1					
35537	64415	1					
35537	64416	1					
35537	64417	1					
35537	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35537	64470	1					
35537	64475	1					
35537	69990	0					
35537	76880	1					
35537	76998	1					
35537	90760	1					
35537	90765	1					
35537	90772	1					
35537	90774	1					
35537	90775	1					
35537	93965	1					
35537	93970	1					
35538	34151	1					
35538	34201	1					
35538	34820	1					
35538	34833	0					
35538	34834	1					
35538	35537	1					
35538	35761	1					
35538	36000	1					
35538	36002	1					
35538	36410	1					
35538	37202	1					
35538	43752	1					
35538	49000	0					
35538	49002	1					
35538	51701	1					
35538	51702	1					
35538	51703	1					
35538	62318	1					
35538	62319	1					
35538	64415	1					
35538	64416	1					
35538	64417	1					
35538	64450	1					
35538	64470	1					
35538	64475	1					
35538	69990	0					
35538	76880	1					
35538	76998	1					
35538	90760	1					
35538	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35538	90772	1
35538	90774	1
35538	90775	1
35538	93965	1
35538	93970	1
35539	34812	1
35539	34820	1
35539	34833	0
35539	34834	1
35539	36000	1
35539	36002	1
35539	36410	1
35539	37202	1
35539	43752	1
35539	49000	0
35539	49002	1
35539	51701	1
35539	51702	1
35539	51703	1
35539	62318	1
35539	62319	1
35539	64415	1
35539	64416	1
35539	64417	1
35539	64450	1
35539	64470	1
35539	64475	1
35539	69990	0
35539	76880	1
35539	76998	1
35539	90760	1
35539	90765	1
35539	90772	1
35539	90774	1
35539	90775	1
35539	93965	1
35539	93970	1
35540	34812	1
35540	34820	1
35540	34833	0
35540	34834	1
35540	35539	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35540	36000	1					
35540	36002	1					
35540	36410	1					
35540	37202	1					
35540	43752	1					
35540	49000	0					
35540	49002	1					
35540	51701	1					
35540	51702	1					
35540	51703	1					
35540	62318	1					
35540	62319	1					
35540	64415	1					
35540	64416	1					
35540	64417	1					
35540	64450	1					
35540	64470	1					
35540	64475	1					
35540	69990	0					
35540	76880	1					
35540	76998	1					
35540	90760	1					
35540	90765	1					
35540	90772	1					
35540	90774	1					
35540	90775	1					
35540	93965	1					
35540	93970	1					
35541	C8950	1					
35541	C8952	1					
35541	34151	1					
35541	34201	1					
35541	34820	1					
35541	34833	0					
35541	34834	1					
35541	35761	1					
35541	36000	1					
35541	36002	1					
35541	36410	1					
35541	37202	1					
35541	49000	0					
35541	49002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35541	62318	1					
35541	62319	1					
35541	64415	1					
35541	64416	1					
35541	64417	1					
35541	64450	1					
35541	64470	1					
35541	64475	1					
35541	69990	0					
35541	76880	1					
35541	76986	1					
35541	90760	1					
35541	90765	1					
35541	90772	1					
35541	90774	1					
35541	90775	1					
35541	93965	1					
35541	93970	1					
35541	93971	9					
35546	C8950	1					
35546	C8952	1					
35546	34812	1					
35546	34813	1					
35546	34820	1					
35546	34833	0					
35546	34834	1					
35546	36000	1					
35546	36002	1					
35546	36410	1					
35546	37202	1					
35546	49000	0					
35546	49002	1					
35546	62318	1					
35546	62319	1					
35546	64415	1					
35546	64416	1					
35546	64417	1					
35546	64450	1					
35546	64470	1					
35546	64475	1					
35546	69990	0					
35546	76880	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35546	76986	1					
35546	90760	1					
35546	90765	1					
35546	90772	1					
35546	90774	1					
35546	90775	1					
35546	93965	1					
35546	93970	1					
35546	93971	9					
35548	C8950	1					
35548	C8952	1					
35548	34812	1					
35548	34813	1					
35548	34820	1					
35548	34833	0					
35548	34834	0					
35548	36000	1					
35548	36002	1					
35548	36410	1					
35548	37202	1					
35548	49000	1					
35548	49002	1					
35548	51701	1					
35548	51702	1					
35548	51703	1					
35548	62318	1					
35548	62319	1					
35548	64415	1					
35548	64416	1					
35548	64417	1					
35548	64450	1					
35548	64470	1					
35548	64475	1					
35548	69990	0					
35548	76880	1					
35548	76986	1					
35548	76998	1					
35548	90760	1					
35548	90765	1					
35548	90772	1					
35548	90774	1					
35548	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35548	93965	1
35548	93970	1
35548	93971	9
35549	C8950	1
35549	C8952	1
35549	34812	1
35549	34813	1
35549	34820	1
35549	34833	0
35549	34834	0
35549	36000	1
35549	36002	1
35549	36410	1
35549	37202	1
35549	49000	0
35549	49002	1
35549	51701	1
35549	51702	1
35549	51703	1
35549	62318	1
35549	62319	1
35549	64415	1
35549	64416	1
35549	64417	1
35549	64450	1
35549	64470	1
35549	64475	1
35549	69990	0
35549	76880	1
35549	76986	1
35549	76998	1
35549	90760	1
35549	90765	1
35549	90772	1
35549	90774	1
35549	90775	1
35549	93965	1
35549	93970	1
35549	93971	9
35551	C8950	1
35551	C8952	1
35551	34201	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35551	34812	1					
35551	34813	1					
35551	34820	1					
35551	34833	0					
35551	34834	0					
35551	35741	1					
35551	36000	1					
35551	36002	1					
35551	36410	1					
35551	37202	1					
35551	49000	0					
35551	49002	1					
35551	51701	1					
35551	51702	1					
35551	51703	1					
35551	62318	1					
35551	62319	1					
35551	64415	1					
35551	64416	1					
35551	64417	1					
35551	64450	1					
35551	64470	1					
35551	64475	1					
35551	69990	0					
35551	76880	1					
35551	76986	1					
35551	76998	1					
35551	90760	1					
35551	90765	1					
35551	90772	1					
35551	90774	1					
35551	90775	1					
35551	93965	1					
35551	93970	1					
35551	93971	9					
35556	C8950	1					
35556	C8952	1					
35556	11042	1					
35556	34201	1					
35556	34203	1					
35556	34812	1					
35556	34813	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35556	35256	1					
35556	35456	1					
35556	35741	1					
35556	35860	1					
35556	36000	1					
35556	36002	1					
35556	36140	1					
35556	36410	1					
35556	37202	1					
35556	37700	1					
35556	37718	1					
35556	37720	1					
35556	37722	1					
35556	37730	1					
35556	51701	1					
35556	51702	1					
35556	51703	1					
35556	62318	1					
35556	62319	1					
35556	64415	1					
35556	64416	1					
35556	64417	1					
35556	64450	1					
35556	64470	1					
35556	64475	1					
35556	69990	0					
35556	76880	1					
35556	76986	1					
35556	76998	1					
35556	90760	1					
35556	90765	1					
35556	90772	1					
35556	90774	1					
35556	90775	1					
35556	93965	1					
35556	93970	1					
35556	93971	9					
35558	C8950	1					
35558	C8952	1					
35558	34201	1					
35558	34812	1					
35558	34813	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35558	35371	1					
35558	36000	1					
35558	36002	1					
35558	36410	1					
35558	37202	1					
35558	51701	1					
35558	51702	1					
35558	51703	1					
35558	62318	1					
35558	62319	1					
35558	64415	1					
35558	64416	1					
35558	64417	1					
35558	64450	1					
35558	64470	1					
35558	64475	1					
35558	69990	0					
35558	76880	1					
35558	76986	1					
35558	76998	1					
35558	90760	1					
35558	90765	1					
35558	90772	1					
35558	90774	1					
35558	90775	1					
35558	93965	1					
35558	93970	1					
35558	93971	9					
35560	C8950	1					
35560	C8952	1					
35560	34151	1					
35560	34820	1					
35560	34833	1					
35560	34834	1					
35560	35761	1					
35560	36000	1					
35560	36002	1					
35560	36410	1					
35560	37202	1					
35560	49000	0					
35560	49002	1					
35560	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35560	51702	1					
35560	51703	1					
35560	62318	1					
35560	62319	1					
35560	64415	1					
35560	64416	1					
35560	64417	1					
35560	64450	1					
35560	64470	1					
35560	64475	1					
35560	69990	0					
35560	76880	1					
35560	76986	1					
35560	76998	1					
35560	90760	1					
35560	90765	1					
35560	90772	1					
35560	90774	1					
35560	90775	1					
35560	93965	1					
35560	93970	1					
35560	93971	9					
35563	C8950	1					
35563	C8952	1					
35563	34820	1					
35563	34833	1					
35563	34834	1					
35563	35761	1					
35563	36000	1					
35563	36002	1					
35563	36410	1					
35563	37202	1					
35563	49000	1					
35563	49002	1					
35563	51701	1					
35563	51702	1					
35563	51703	1					
35563	62318	1					
35563	62319	1					
35563	64415	1					
35563	64416	1					
35563	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35563	64450	1					
35563	64470	1					
35563	64475	1					
35563	69990	0					
35563	76880	1					
35563	76986	1					
35563	76998	1					
35563	90760	1					
35563	90765	1					
35563	90772	1					
35563	90774	1					
35563	90775	1					
35563	93965	1					
35563	93970	1					
35563	93971	9					
35565	C8950	1					
35565	C8952	1					
35565	34812	1					
35565	34813	1					
35565	34820	1					
35565	34833	1					
35565	34834	1					
35565	36000	1					
35565	36002	1					
35565	36410	1					
35565	37202	1					
35565	49000	1					
35565	49002	1					
35565	51701	1					
35565	51702	1					
35565	51703	1					
35565	62318	1					
35565	62319	1					
35565	64415	1					
35565	64416	1					
35565	64417	1					
35565	64450	1					
35565	64470	1					
35565	64475	1					
35565	69990	0					
35565	76880	1					
35565	76986	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35565	76998	1					
35565	90760	1					
35565	90765	1					
35565	90772	1					
35565	90774	1					
35565	90775	1					
35565	93965	1					
35565	93970	1					
35565	93971	9					
35566	C8950	1					
35566	C8952	1					
35566	11042	1					
35566	34201	1					
35566	34812	1					
35566	34813	1					
35566	35302	1					
35566	35303	1					
35566	35304	1					
35566	35305	1					
35566	35381	1					
35566	35456	1					
35566	35761	1					
35566	36000	1					
35566	36002	1					
35566	36140	1					
35566	36200	1					
35566	36215	1					
35566	36245	1					
35566	36410	1					
35566	37202	1					
35566	51701	1					
35566	51702	1					
35566	51703	1					
35566	62318	1					
35566	62319	1					
35566	64415	1					
35566	64416	1					
35566	64417	1					
35566	64450	1					
35566	64470	1					
35566	64475	1					
35566	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35566	76880	1					
35566	76986	1					
35566	76998	1					
35566	90760	1					
35566	90765	1					
35566	90772	1					
35566	90774	1					
35566	90775	1					
35566	93965	1					
35566	93970	1					
35566	93971	9					
35571	C8950	1					
35571	C8952	1					
35571	11042	1					
35571	34203	1					
35571	35741	1					
35571	36000	1					
35571	36002	1					
35571	36140	1					
35571	36410	1					
35571	37202	1					
35571	37700	1					
35571	51701	1					
35571	51702	1					
35571	51703	1					
35571	62318	1					
35571	62319	1					
35571	64415	1					
35571	64416	1					
35571	64417	1					
35571	64450	1					
35571	64470	1					
35571	64475	1					
35571	69990	0					
35571	76880	1					
35571	76986	1					
35571	76998	1					
35571	90760	1					
35571	90765	1					
35571	90772	1					
35571	90774	1					
35571	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35571	93965	1					
35571	93970	1					
35571	93971	9					
35572	C8950	1					
35572	36000	1					
35572	36410	1					
35572	37202	1					
35572	62318	1					
35572	62319	1					
35572	64415	1					
35572	64417	1					
35572	64450	1					
35572	64470	1					
35572	64475	1					
35572	90760	1					
35572	90765	1					
35582	34201	1					
35582	34812	1					
35582	34813	1					
35582	34820	1					
35582	34833	0					
35582	34834	0					
35582	35741	1					
35582	36000	1					
35582	36002	1					
35582	36410	1					
35582	37202	1					
35582	49000	1					
35582	49002	1					
35582	62318	1					
35582	62319	1					
35582	64415	1					
35582	64416	1					
35582	64417	1					
35582	64450	1					
35582	64470	1					
35582	64475	1					
35582	69990	0					
35582	76880	1					
35582	76986	1					
35582	93965	1					
35582	93970	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35582	93971	9					
35583	C8950	1					
35583	C8952	1					
35583	11042	1					
35583	34201	1					
35583	34812	1					
35583	34813	1					
35583	35302	1					
35583	35303	1					
35583	35304	1					
35583	35305	1					
35583	35381	1					
35583	35741	1					
35583	35860	1					
35583	36000	1					
35583	36002	1					
35583	36140	1					
35583	36410	1					
35583	37202	1					
35583	37718	1					
35583	37720	1					
35583	37722	1					
35583	37730	1					
35583	51701	1					
35583	51702	1					
35583	51703	1					
35583	62318	1					
35583	62319	1					
35583	64415	1					
35583	64416	1					
35583	64417	1					
35583	64450	1					
35583	64470	1					
35583	64475	1					
35583	69990	0					
35583	76880	1					
35583	76986	1					
35583	76998	1					
35583	90760	1					
35583	90765	1					
35583	90772	1					
35583	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35583	90775	1					
35583	93965	1					
35583	93970	1					
35583	93971	9					
35585	C8950	1					
35585	C8952	1					
35585	11000	1					
35585	11042	1					
35585	34203	1					
35585	34812	1					
35585	34813	1					
35585	35256	1					
35585	35302	1					
35585	35303	1					
35585	35304	1					
35585	35305	1					
35585	35381	1					
35585	35721	1					
35585	35860	1					
35585	36000	1					
35585	36002	1					
35585	36140	1					
35585	36410	1					
35585	37202	1					
35585	37718	1					
35585	37720	1					
35585	37722	1					
35585	37730	1					
35585	51701	1					
35585	51702	1					
35585	51703	1					
35585	62318	1					
35585	62319	1					
35585	64415	1					
35585	64416	1					
35585	64417	1					
35585	64450	1					
35585	64470	1					
35585	64475	1					
35585	69990	0					
35585	76880	1					
35585	76986	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35585	76998	1					
35585	90760	1					
35585	90765	1					
35585	90772	1					
35585	90774	1					
35585	90775	1					
35585	93965	1					
35585	93970	1					
35585	93971	9					
35587	C8950	1					
35587	C8952	1					
35587	11042	1					
35587	34203	1					
35587	35741	1					
35587	36000	1					
35587	36002	1					
35587	36410	1					
35587	37202	1					
35587	51701	1					
35587	51702	1					
35587	51703	1					
35587	62318	1					
35587	62319	1					
35587	64415	1					
35587	64416	1					
35587	64417	1					
35587	64450	1					
35587	64470	1					
35587	64475	1					
35587	69990	0					
35587	76880	1					
35587	76986	1					
35587	76998	1					
35587	90760	1					
35587	90765	1					
35587	90772	1					
35587	90774	1					
35587	90775	1					
35587	93965	1					
35587	93970	1					
35587	93971	9					
35600	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35600	35206	1					
35600	35236	1					
35600	35266	1					
35600	35761	1					
35600	36000	1					
35600	36002	1					
35600	36410	1					
35600	37202	1					
35600	62318	1					
35600	62319	1					
35600	64415	1					
35600	64416	1					
35600	64417	1					
35600	64450	1					
35600	64470	1					
35600	64475	1					
35600	69990	0					
35600	90760	1					
35600	90765	1					
35601	C8950	1					
35601	C8952	1					
35601	34001	1					
35601	35701	1					
35601	36000	1					
35601	36002	1					
35601	36410	1					
35601	37202	1					
35601	51701	1					
35601	51702	1					
35601	51703	1					
35601	62318	1					
35601	62319	1					
35601	64415	1					
35601	64416	1					
35601	64417	1					
35601	64450	1					
35601	64470	1					
35601	64475	1					
35601	64508	1					
35601	69990	0					
35601	90760	1					
35601	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35601	90772	1					
35601	90774	1					
35601	90775	1					
35606	C8950	1					
35606	C8952	1					
35606	34001	1					
35606	34051	1					
35606	35601	1					
35606	35701	1					
35606	36000	1					
35606	36002	1					
35606	36410	1					
35606	37202	1					
35606	51701	1					
35606	51702	1					
35606	51703	1					
35606	62318	1					
35606	62319	1					
35606	64415	1					
35606	64416	1					
35606	64417	1					
35606	64450	1					
35606	64470	1					
35606	64475	1					
35606	64508	1					
35606	69990	0					
35606	90760	1					
35606	90765	1					
35606	90772	1					
35606	90774	1					
35606	90775	1					
35612	C8950	1					
35612	C8952	1					
35612	34051	1					
35612	35761	1					
35612	36000	1					
35612	36002	1					
35612	36410	1					
35612	37202	1					
35612	51701	1					
35612	51702	1					
35612	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35612	62318	1					
35612	62319	1					
35612	64415	1					
35612	64416	1					
35612	64417	1					
35612	64450	1					
35612	64470	1					
35612	64475	1					
35612	69990	0					
35612	90760	1					
35612	90765	1					
35612	90772	1					
35612	90774	1					
35612	90775	1					
35616	C8950	1					
35616	C8952	1					
35616	34051	1					
35616	34101	1					
35616	35761	1					
35616	36000	1					
35616	36002	1					
35616	36410	1					
35616	37202	1					
35616	51701	1					
35616	51702	1					
35616	51703	1					
35616	62318	1					
35616	62319	1					
35616	64415	1					
35616	64416	1					
35616	64417	1					
35616	64450	1					
35616	64470	1					
35616	64475	1					
35616	69990	0					
35616	90760	1					
35616	90765	1					
35616	90772	1					
35616	90774	1					
35616	90775	1					
35621	C8950	1					
35621	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35621	34101	1					
35621	34812	1					
35621	34813	1					
35621	35721	1					
35621	36000	1					
35621	36002	1					
35621	36410	1					
35621	37202	1					
35621	51701	1					
35621	51702	1					
35621	51703	1					
35621	62318	1					
35621	62319	1					
35621	64415	1					
35621	64416	1					
35621	64417	1					
35621	64450	1					
35621	64470	1					
35621	64475	1					
35621	69990	0					
35621	90760	1					
35621	90765	1					
35621	90772	1					
35621	90774	1					
35621	90775	1					
35623	C8950	1					
35623	C8952	1					
35623	34101	1					
35623	35741	1					
35623	36000	1					
35623	36002	1					
35623	36410	1					
35623	37202	1					
35623	51701	1					
35623	51702	1					
35623	51703	1					
35623	62318	1					
35623	62319	1					
35623	64415	1					
35623	64416	1					
35623	64417	1					
35623	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35623	64470	1					
35623	64475	1					
35623	69990	0					
35623	90760	1					
35623	90765	1					
35623	90772	1					
35623	90774	1					
35623	90775	1					
35626	C8950	1					
35626	C8952	1					
35626	32100	1					
35626	34001	1					
35626	34051	1					
35626	34820	1					
35626	34833	0					
35626	34834	1					
35626	35601	1					
35626	35701	1					
35626	36000	1					
35626	36002	1					
35626	36410	1					
35626	37202	1					
35626	49002	1					
35626	51701	1					
35626	51702	1					
35626	51703	1					
35626	62318	1					
35626	62319	1					
35626	64415	1					
35626	64416	1					
35626	64417	1					
35626	64450	1					
35626	64470	1					
35626	64475	1					
35626	69990	0					
35626	90760	1					
35626	90765	1					
35626	90772	1					
35626	90774	1					
35626	90775	1					
35631	C8950	1					
35631	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35631	34151	1					
35631	34820	1					
35631	34833	1					
35631	34834	1					
35631	35761	1					
35631	36000	1					
35631	36002	1					
35631	36410	1					
35631	37202	1					
35631	49000	0					
35631	49002	1					
35631	51701	1					
35631	51702	1					
35631	51703	1					
35631	62318	1					
35631	62319	1					
35631	64415	1					
35631	64416	1					
35631	64417	1					
35631	64450	1					
35631	64470	1					
35631	64475	1					
35631	69990	0					
35631	90760	1					
35631	90765	1					
35631	90772	1					
35631	90774	1					
35631	90775	1					
35636	C8950	1					
35636	C8952	1					
35636	34151	1					
35636	34820	1					
35636	34833	1					
35636	34834	1					
35636	35761	1					
35636	36000	1					
35636	36002	1					
35636	36410	1					
35636	37202	1					
35636	49000	0					
35636	49002	1					
35636	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35636	51702	1					
35636	51703	1					
35636	62318	1					
35636	62319	1					
35636	64415	1					
35636	64416	1					
35636	64417	1					
35636	64450	1					
35636	64470	1					
35636	64475	1					
35636	69990	0					
35636	90760	1					
35636	90765	1					
35636	90772	1					
35636	90774	1					
35636	90775	1					
35637	34151	1					
35637	34201	1					
35637	34820	1					
35637	34833	0					
35637	34834	0					
35637	35646	1					
35637	35761	1					
35637	36000	1					
35637	36002	1					
35637	36410	1					
35637	37202	1					
35637	43752	1					
35637	49000	0					
35637	49002	1					
35637	51701	1					
35637	51702	1					
35637	51703	1					
35637	62318	1					
35637	62319	1					
35637	64415	1					
35637	64416	1					
35637	64417	1					
35637	64450	1					
35637	64470	1					
35637	64475	1					
35637	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35637	90760	1					
35637	90765	1					
35637	90772	1					
35637	90774	1					
35637	90775	1					
35638	34151	1					
35638	34201	1					
35638	34820	1					
35638	34833	0					
35638	34834	0					
35638	35637	1					
35638	35646	1					
35638	35761	1					
35638	36000	1					
35638	36002	1					
35638	36410	1					
35638	37202	1					
35638	43752	1					
35638	49000	0					
35638	49002	1					
35638	51701	1					
35638	51702	1					
35638	51703	1					
35638	62318	1					
35638	62319	1					
35638	64415	1					
35638	64416	1					
35638	64417	1					
35638	64450	1					
35638	64470	1					
35638	64475	1					
35638	69990	0					
35638	90760	1					
35638	90765	1					
35638	90772	1					
35638	90774	1					
35638	90775	1					
35641	C8950	1					
35641	C8952	1					
35641	34151	1					
35641	34201	1					
35641	34820	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35641	34833	0					
35641	34834	0					
35641	35761	1					
35641	36000	1					
35641	36002	1					
35641	36410	1					
35641	37202	1					
35641	49000	0					
35641	49002	1					
35641	62318	1					
35641	62319	1					
35641	64415	1					
35641	64416	1					
35641	64417	1					
35641	64450	1					
35641	64470	1					
35641	64475	1					
35641	69990	0					
35641	90760	1					
35641	90765	1					
35641	90772	1					
35641	90774	1					
35641	90775	1					
35642	C8950	1					
35642	C8952	1					
35642	34001	1					
35642	35701	1					
35642	36000	1					
35642	36002	1					
35642	36410	1					
35642	37202	1					
35642	51701	1					
35642	51702	1					
35642	51703	1					
35642	62318	1					
35642	62319	1					
35642	64415	1					
35642	64416	1					
35642	64417	1					
35642	64450	1					
35642	64470	1					
35642	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35642	69990	0					
35642	90760	1					
35642	90765	1					
35642	90772	1					
35642	90774	1					
35642	90775	1					
35645	C8950	1					
35645	C8952	1					
35645	34051	1					
35645	35761	1					
35645	36000	1					
35645	36002	1					
35645	36410	1					
35645	37202	1					
35645	51701	1					
35645	51702	1					
35645	51703	1					
35645	62318	1					
35645	62319	1					
35645	64415	1					
35645	64416	1					
35645	64417	1					
35645	64450	1					
35645	64470	1					
35645	64475	1					
35645	69990	0					
35645	90760	1					
35645	90765	1					
35645	90772	1					
35645	90774	1					
35645	90775	1					
35646	C8950	1					
35646	C8952	1					
35646	34812	1					
35646	34813	1					
35646	34820	1					
35646	34833	0					
35646	34834	1					
35646	35331	1					
35646	35371	1					
35646	35721	1					
35646	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35646	36002	1					
35646	36410	1					
35646	37202	1					
35646	49000	0					
35646	49002	1					
35646	51701	1					
35646	51702	1					
35646	51703	1					
35646	62318	1					
35646	62319	1					
35646	64415	1					
35646	64416	1					
35646	64417	1					
35646	64450	1					
35646	64470	1					
35646	64475	1					
35646	69990	0					
35646	90760	1					
35646	90765	1					
35646	90772	1					
35646	90774	1					
35646	90775	1					
35647	C8950	1					
35647	C8952	1					
35647	34820	1					
35647	34833	1					
35647	34834	1					
35647	36000	1					
35647	36410	1					
35647	37202	1					
35647	51701	1					
35647	51702	1					
35647	51703	1					
35647	62318	1					
35647	62319	1					
35647	64415	1					
35647	64416	1					
35647	64417	1					
35647	64450	1					
35647	64470	1					
35647	64475	1					
35647	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35647	90760	1					
35647	90765	1					
35647	90772	1					
35647	90774	1					
35647	90775	1					
35650	C8950	1					
35650	C8952	1					
35650	34101	1					
35650	35761	1					
35650	36000	1					
35650	36002	1					
35650	36410	1					
35650	37202	1					
35650	51701	1					
35650	51702	1					
35650	51703	1					
35650	62318	1					
35650	62319	1					
35650	64415	1					
35650	64416	1					
35650	64417	1					
35650	64450	1					
35650	64470	1					
35650	64475	1					
35650	69990	0					
35650	90760	1					
35650	90765	1					
35650	90772	1					
35650	90774	1					
35650	90775	1					
35651	C8950	1					
35651	C8952	1					
35651	34201	1					
35651	34812	1					
35651	34813	1					
35651	34820	1					
35651	34833	0					
35651	34834	0					
35651	35721	1					
35651	35741	1					
35651	36000	1					
35651	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35651	36410	1					
35651	37202	1					
35651	49000	0					
35651	49002	1					
35651	51701	1					
35651	51702	1					
35651	51703	1					
35651	62318	1					
35651	62319	1					
35651	64415	1					
35651	64416	1					
35651	64417	1					
35651	64450	1					
35651	64470	1					
35651	64475	1					
35651	69990	0					
35651	90760	1					
35651	90765	1					
35651	90772	1					
35651	90774	1					
35651	90775	1					
35654	C8950	1					
35654	C8952	1					
35654	34101	1					
35654	34812	1					
35654	34813	1					
35654	35371	1					
35654	35521	1					
35654	35661	1					
35654	35721	1					
35654	36000	1					
35654	36002	1					
35654	36410	1					
35654	37202	1					
35654	51701	1					
35654	51702	1					
35654	51703	1					
35654	62318	1					
35654	62319	1					
35654	64415	1					
35654	64416	1					
35654	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35654	64450	1					
35654	64470	1					
35654	64475	1					
35654	69990	0					
35654	90760	1					
35654	90765	1					
35654	90772	1					
35654	90774	1					
35654	90775	1					
35656	C8950	1					
35656	C8952	1					
35656	11041	1					
35656	11042	1					
35656	34201	1					
35656	34203	1					
35656	34812	1					
35656	34813	1					
35656	35226	1					
35656	35302	1					
35656	35303	1					
35656	35304	1					
35656	35305	1					
35656	35381	1					
35656	35721	1					
35656	35741	1					
35656	35860	1					
35656	36000	1					
35656	36002	1					
35656	36140	1					
35656	36410	1					
35656	37202	1					
35656	51701	1					
35656	51702	1					
35656	51703	1					
35656	62318	1					
35656	62319	1					
35656	64415	1					
35656	64416	1					
35656	64417	1					
35656	64450	1					
35656	64470	1					
35656	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
35656	69990	0
35656	90760	1
35656	90765	1
35656	90772	1
35656	90774	1
35656	90775	1
35661	C8950	1
35661	C8952	1
35661	12001	1
35661	12002	1
35661	12004	1
35661	12005	1
35661	12006	1
35661	12007	1
35661	12020	1
35661	12021	1
35661	12031	1
35661	12032	1
35661	12034	1
35661	12035	1
35661	12036	1
35661	12037	1
35661	13120	1
35661	13121	1
35661	34812	1
35661	34813	1
35661	35371	1
35661	35721	1
35661	36000	1
35661	36002	1
35661	36246	1
35661	36410	1
35661	37202	1
35661	51701	1
35661	51702	1
35661	51703	1
35661	62318	1
35661	62319	1
35661	64415	1
35661	64416	1
35661	64417	1
35661	64450	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35661	64470	1					
35661	64475	1					
35661	69990	0					
35661	90760	1					
35661	90765	1					
35661	90772	1					
35661	90774	1					
35661	90775	1					
35663	C8950	1					
35663	C8952	1					
35663	34820	1					
35663	34833	1					
35663	34834	1					
35663	35761	1					
35663	36000	1					
35663	36002	1					
35663	36410	1					
35663	37202	1					
35663	49000	0					
35663	49002	1					
35663	51701	1					
35663	51702	1					
35663	51703	1					
35663	62318	1					
35663	62319	1					
35663	64415	1					
35663	64416	1					
35663	64417	1					
35663	64450	1					
35663	64470	1					
35663	64475	1					
35663	69990	0					
35663	90760	1					
35663	90765	1					
35663	90772	1					
35663	90774	1					
35663	90775	1					
35665	C8950	1					
35665	C8952	1					
35665	34201	1					
35665	34812	1					
35665	34813	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35665	34820	1					
35665	34833	1					
35665	34834	1					
35665	35721	1					
35665	36000	1					
35665	36002	1					
35665	36140	1					
35665	36410	1					
35665	37202	1					
35665	49000	1					
35665	49002	1					
35665	51701	1					
35665	51702	1					
35665	51703	1					
35665	62318	1					
35665	62319	1					
35665	64415	1					
35665	64416	1					
35665	64417	1					
35665	64450	1					
35665	64470	1					
35665	64475	1					
35665	69990	0					
35665	90760	1					
35665	90765	1					
35665	90772	1					
35665	90774	1					
35665	90775	1					
35666	C8950	1					
35666	C8952	1					
35666	34812	1					
35666	34813	1					
35666	35302	1					
35666	35303	1					
35666	35304	1					
35666	35305	1					
35666	35381	1					
35666	35671	1					
35666	35721	1					
35666	35860	1					
35666	36000	1					
35666	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35666	36245	1					
35666	36410	1					
35666	37202	1					
35666	51701	1					
35666	51702	1					
35666	51703	1					
35666	62318	1					
35666	62319	1					
35666	64415	1					
35666	64416	1					
35666	64417	1					
35666	64450	1					
35666	64470	1					
35666	64475	1					
35666	69990	0					
35666	90760	1					
35666	90765	1					
35666	90772	1					
35666	90774	1					
35666	90775	1					
35671	C8950	1					
35671	C8952	1					
35671	34203	1					
35671	35741	1					
35671	36000	1					
35671	36002	1					
35671	36410	1					
35671	37202	1					
35671	51701	1					
35671	51702	1					
35671	51703	1					
35671	62318	1					
35671	62319	1					
35671	64415	1					
35671	64416	1					
35671	64417	1					
35671	64450	1					
35671	64470	1					
35671	64475	1					
35671	69990	0					
35671	90760	1					
35671	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35671	90772	1					
35671	90774	1					
35671	90775	1					
35681	35761	1					
35681	36002	1					
35681	37202	1					
35682	35681	0					
35682	36002	1					
35683	35681	0					
35683	35682	0					
35683	36002	1					
35685	36000	1					
35685	36410	1					
35685	37202	1					
35685	62318	1					
35685	62319	1					
35685	64415	1					
35685	64416	1					
35685	64417	1					
35685	64450	1					
35685	64470	1					
35685	64475	1					
35686	36000	1					
35686	36410	1					
35686	37202	1					
35686	62318	1					
35686	62319	1					
35686	64415	1					
35686	64416	1					
35686	64417	1					
35686	64450	1					
35686	64470	1					
35686	64475	1					
35691	C8950	1					
35691	C8952	1					
35691	32002	1					
35691	32020	1					
35691	32422	1					
35691	32551	1					
35691	36000	1					
35691	36002	1					
35691	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35691	37202	1					
35691	51701	1					
35691	51702	1					
35691	51703	1					
35691	62318	1					
35691	62319	1					
35691	64415	1					
35691	64416	1					
35691	64417	1					
35691	64450	1					
35691	64470	1					
35691	64475	1					
35691	64508	1					
35691	69990	0					
35691	90760	1					
35691	90765	1					
35691	90772	1					
35691	90774	1					
35691	90775	1					
35693	C8950	1					
35693	C8952	1					
35693	32002	1					
35693	32020	1					
35693	32422	1					
35693	32551	1					
35693	36000	1					
35693	36002	1					
35693	36410	1					
35693	37202	1					
35693	51701	1					
35693	51702	1					
35693	51703	1					
35693	62318	1					
35693	62319	1					
35693	64415	1					
35693	64416	1					
35693	64417	1					
35693	64450	1					
35693	64470	1					
35693	64475	1					
35693	64508	1					
35693	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35693	90760	1					
35693	90765	1					
35693	90772	1					
35693	90774	1					
35693	90775	1					
35694	C8950	1					
35694	C8952	1					
35694	32002	1					
35694	32020	1					
35694	32422	1					
35694	32551	1					
35694	33889	1					
35694	36000	1					
35694	36002	1					
35694	36410	1					
35694	37202	1					
35694	51701	1					
35694	51702	1					
35694	51703	1					
35694	62318	1					
35694	62319	1					
35694	64415	1					
35694	64416	1					
35694	64417	1					
35694	64450	1					
35694	64470	1					
35694	64475	1					
35694	64508	1					
35694	69990	0					
35694	90760	1					
35694	90765	1					
35694	90772	1					
35694	90774	1					
35694	90775	1					
35695	C8950	1					
35695	C8952	1					
35695	32002	1					
35695	32020	1					
35695	32422	1					
35695	32551	1					
35695	36000	1					
35695	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35695	36410	1					
35695	37202	1					
35695	51701	1					
35695	51702	1					
35695	51703	1					
35695	62318	1					
35695	62319	1					
35695	64415	1					
35695	64416	1					
35695	64417	1					
35695	64450	1					
35695	64470	1					
35695	64475	1					
35695	64508	1					
35695	69990	0					
35695	90760	1					
35695	90765	1					
35695	90772	1					
35695	90774	1					
35695	90775	1					
35697	33877	1					
35697	36000	1					
35697	36410	1					
35697	37202	1					
35697	62318	1					
35697	62319	1					
35697	64415	1					
35697	64416	1					
35697	64417	1					
35697	64450	1					
35697	64470	1					
35697	64475	1					
35697	69990	0					
35700	36002	1					
35701	C8950	1					
35701	C8952	1					
35701	12001	1					
35701	12002	1					
35701	12004	1					
35701	12005	1					
35701	12006	1					
35701	12007	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35701	12020	1					
35701	12021	1					
35701	13100	1					
35701	13101	1					
35701	13131	1					
35701	13132	1					
35701	36000	1					
35701	36002	1					
35701	36410	1					
35701	37202	1					
35701	51701	1					
35701	51702	1					
35701	51703	1					
35701	62318	1					
35701	62319	1					
35701	64415	1					
35701	64416	1					
35701	64417	1					
35701	64450	1					
35701	64470	1					
35701	64475	1					
35701	64508	1					
35701	69990	0					
35701	90760	1					
35701	90765	1					
35701	90772	1					
35701	90774	1					
35701	90775	1					
35721	C8950	1					
35721	C8952	1					
35721	11040	1					
35721	34812	1					
35721	34813	1					
35721	36000	1					
35721	36002	1					
35721	36410	1					
35721	37202	1					
35721	51701	1					
35721	51702	1					
35721	51703	1					
35721	62318	1					
35721	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35721	64415	1					
35721	64416	1					
35721	64417	1					
35721	64450	1					
35721	64470	1					
35721	64475	1					
35721	69990	0					
35721	90760	1					
35721	90765	1					
35721	90772	1					
35721	90774	1					
35721	90775	1					
35741	C8950	1					
35741	C8952	1					
35741	36000	1					
35741	36002	1					
35741	36410	1					
35741	37202	1					
35741	51701	1					
35741	51702	1					
35741	51703	1					
35741	62318	1					
35741	62319	1					
35741	64415	1					
35741	64416	1					
35741	64417	1					
35741	64450	1					
35741	64470	1					
35741	64475	1					
35741	69990	0					
35741	90760	1					
35741	90765	1					
35741	90772	1					
35741	90774	1					
35741	90775	1					
35761	C8950	1					
35761	C8952	1					
35761	34820	1					
35761	34833	0					
35761	34834	1					
35761	36000	1					
35761	36002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35761	36410	1					
35761	37202	1					
35761	49000	1					
35761	49002	1					
35761	51701	1					
35761	51702	1					
35761	51703	1					
35761	62318	1					
35761	62319	1					
35761	64415	1					
35761	64416	1					
35761	64417	1					
35761	64450	1					
35761	64470	1					
35761	64475	1					
35761	69990	0					
35761	90760	1					
35761	90765	1					
35761	90772	1					
35761	90774	1					
35761	90775	1					
35800	C8950	1					
35800	C8952	1					
35800	36000	1					
35800	36002	1					
35800	36410	1					
35800	37202	1					
35800	51701	1					
35800	51702	1					
35800	51703	1					
35800	62318	1					
35800	62319	1					
35800	64415	1					
35800	64416	1					
35800	64417	1					
35800	64450	1					
35800	64470	1					
35800	64475	1					
35800	64508	1					
35800	69990	0					
35800	90760	1					
35800	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35800	90772	1					
35800	90774	1					
35800	90775	1					
35820	C8950	1					
35820	C8952	1					
35820	32020	1					
35820	32100	1					
35820	32551	1					
35820	36000	1					
35820	36002	1					
35820	36410	1					
35820	37202	1					
35820	51701	1					
35820	51702	1					
35820	51703	1					
35820	62318	1					
35820	62319	1					
35820	64415	1					
35820	64416	1					
35820	64417	1					
35820	64420	1					
35820	64421	1					
35820	64450	1					
35820	64470	1					
35820	64475	1					
35820	69990	0					
35820	90760	1					
35820	90765	1					
35820	90772	1					
35820	90774	1					
35820	90775	1					
35840	C8950	1					
35840	C8952	1					
35840	36000	1					
35840	36002	1					
35840	36410	1					
35840	37202	1					
35840	49000	0					
35840	49002	1					
35840	51701	1					
35840	51702	1					
35840	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35840	62318	1					
35840	62319	1					
35840	64415	1					
35840	64416	1					
35840	64417	1					
35840	64450	1					
35840	64470	1					
35840	64475	1					
35840	69990	0					
35840	90760	1					
35840	90765	1					
35840	90772	1					
35840	90774	1					
35840	90775	1					
35860	C8950	1					
35860	C8952	1					
35860	36000	1					
35860	36002	1					
35860	36410	1					
35860	37202	1					
35860	51701	1					
35860	51702	1					
35860	51703	1					
35860	62318	1					
35860	62319	1					
35860	64415	1					
35860	64416	1					
35860	64417	1					
35860	64450	1					
35860	64470	1					
35860	64475	1					
35860	69990	0					
35860	90760	1					
35860	90765	1					
35860	90772	1					
35860	90774	1					
35860	90775	1					
35870	C8950	1					
35870	C8952	1					
35870	36000	1					
35870	36002	1					
35870	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35870	37202	1					
35870	49000	0					
35870	49002	1					
35870	51701	1					
35870	51702	1					
35870	51703	1					
35870	62318	1					
35870	62319	1					
35870	64415	1					
35870	64416	1					
35870	64417	1					
35870	64450	1					
35870	64470	1					
35870	64475	1					
35870	69990	0					
35870	90760	1					
35870	90765	1					
35870	90772	1					
35870	90774	1					
35870	90775	1					
35875	C8950	1					
35875	C8952	1					
35875	34812	1					
35875	34813	1					
35875	34820	1					
35875	34833	1					
35875	34834	1					
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35875	35256	1					
35875	35266	1					
35875	35286	1					
35875	36000	1					
35875	36002	1					
35875	36140	1					
35875	36245	1					
35875	36410	1					
35875	37202	1					
35875	49000	1					
35875	49002	1					
35875	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35875	51702	1					
35875	51703	1					
35875	62318	1					
35875	62319	1					
35875	64415	1					
35875	64416	1					
35875	64417	1					
35875	64450	1					
35875	64470	1					
35875	64475	1					
35875	69990	0					
35875	90760	1					
35875	90765	1					
35875	90772	1					
35875	90774	1					
35875	90775	1					
35876	C8950	1					
35876	C8952	1					
35876	34812	1					
35876	34813	1					
35876	34820	1					
35876	34833	1					
35876	34834	1					
35876	35206	1					
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35876	35256	1					
35876	35266	1					
35876	35286	1					
35876	35875	1					
35876	36000	1					
35876	36002	1					
35876	36410	1					
35876	37202	1					
35876	49000	1					
35876	49002	1					
35876	51701	1					
35876	51702	1					
35876	51703	1					
35876	62318	1					
35876	62319	1					
35876	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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35876	64416	1					
35876	64417	1					
35876	64450	1					
35876	64470	1					
35876	64475	1					
35876	69990	0					
35876	90760	1					
35876	90765	1					
35876	90772	1					
35876	90774	1					
35876	90775	1					
35879	C8950	1					
35879	C8952	1					
35879	34812	1					
35879	34813	1					
35879	35875	1					
35879	36000	1					
35879	36002	1					
35879	36410	1					
35879	37202	1					
35879	51701	1					
35879	51702	1					
35879	51703	1					
35879	62318	1					
35879	62319	1					
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35879	64416	1					
35879	64417	1					
35879	64450	1					
35879	64470	1					
35879	64475	1					
35879	69990	0					
35879	90760	1					
35879	90765	1					
35879	90772	1					
35879	90774	1					
35879	90775	1					
35881	C8950	1					
35881	C8952	1					
35881	34812	1					
35881	34813	1					
35881	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35881	36002	1					
35881	36410	1					
35881	37202	1					
35881	51701	1					
35881	51702	1					
35881	51703	1					
35881	62318	1					
35881	62319	1					
35881	64415	1					
35881	64416	1					
35881	64417	1					
35881	64450	1					
35881	64470	1					
35881	64475	1					
35881	69990	0					
35881	90760	1					
35881	90765	1					
35881	90772	1					
35881	90774	1					
35881	90775	1					
35883	35700	1					
35883	35875	1					
35883	35876	1					
35883	36000	1					
35883	36410	1					
35883	37202	1					
35883	43752	1					
35883	51701	1					
35883	51702	1					
35883	51703	1					
35883	62318	1					
35883	62319	1					
35883	64415	1					
35883	64416	1					
35883	64417	1					
35883	64450	1					
35883	64470	1					
35883	64475	1					
35883	69990	0					
35883	90760	1					
35883	90765	1					
35883	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35883	90774	1					
35883	90775	1					
35884	35700	1					
35884	35875	1					
35884	35883	1					
35884	36000	1					
35884	36410	1					
35884	37202	1					
35884	43752	1					
35884	51701	1					
35884	51702	1					
35884	51703	1					
35884	62318	1					
35884	62319	1					
35884	64415	1					
35884	64416	1					
35884	64417	1					
35884	64450	1					
35884	64470	1					
35884	64475	1					
35884	69990	0					
35884	90760	1					
35884	90765	1					
35884	90772	1					
35884	90774	1					
35884	90775	1					
35901	C8950	1					
35901	C8952	1					
35901	36000	1					
35901	36002	1					
35901	36410	1					
35901	37202	1					
35901	51701	1					
35901	51702	1					
35901	51703	1					
35901	62318	1					
35901	62319	1					
35901	64415	1					
35901	64416	1					
35901	64417	1					
35901	64450	1					
35901	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
35901	64475	1					
35901	64508	1					
35901	69990	0					
35901	90760	1					
35901	90765	1					
35901	90772	1					
35901	90774	1					
35901	90775	1					
35903	C8950	1					
35903	C8952	1					
35903	34812	1					
35903	34813	1					
35903	34834	1					
35903	35206	1					
35903	35226	1					
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35903	35256	1					
35903	35266	1					
35903	35286	1					
35903	36000	1					
35903	36002	1					
35903	36410	1					
35903	37202	1					
35903	51701	1					
35903	51702	1					
35903	51703	1					
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35903	62319	1					
35903	64415	1					
35903	64416	1					
35903	64417	1					
35903	64450	1					
35903	64470	1					
35903	64475	1					
35903	69990	0					
35903	90760	1					
35903	90765	1					
35903	90772	1					
35903	90774	1					
35903	90775	1					
35905	C8950	1					
35905	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
35905	32002	1					
35905	32020	1					
35905	32100	1					
35905	32422	1					
35905	32551	1					
35905	36000	1					
35905	36002	1					
35905	36410	1					
35905	37202	1					
35905	51701	1					
35905	51702	1					
35905	51703	1					
35905	62318	1					
35905	62319	1					
35905	64415	1					
35905	64416	1					
35905	64417	1					
35905	64420	1					
35905	64421	1					
35905	64450	1					
35905	64470	1					
35905	64475	1					
35905	69990	0					
35905	90760	1					
35905	90765	1					
35905	90772	1					
35905	90774	1					
35905	90775	1					
35907	C8950	1					
35907	C8952	1					
35907	34820	1					
35907	36000	1					
35907	36002	1					
35907	36410	1					
35907	37202	1					
35907	49000	0					
35907	49002	1					
35907	51701	1					
35907	51702	1					
35907	51703	1					
35907	62318	1					
35907	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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35907	64415	1					
35907	64416	1					
35907	64417	1					
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35907	64470	1					
35907	64475	1					
35907	69990	0					
35907	90760	1					
35907	90765	1					
35907	90772	1					
35907	90774	1					
35907	90775	1					
36000	64415	1					
36000	64417	1					
36000	64450	1					
36000	64470	1					
36000	64475	1					
36000	69990	0					
36000	76360	9					
36000	76393	9					
36000	76942	9					
36000	90772	1					
36000	96523	0					
36002	C8950	1					
36002	C8952	1					
36002	36000	1					
36002	36410	1					
36002	37202	1					
36002	51701	1					
36002	51702	1					
36002	51703	1					
36002	62318	1					
36002	62319	1					
36002	64415	1					
36002	64416	1					
36002	64417	1					
36002	64450	1					
36002	64470	1					
36002	64475	1					
36002	69990	0					
36002	90760	1					
36002	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
36002	90772	1					
36002	90774	1					
36002	90775	1					
36005	C8950	1					
36005	C8952	1					
36005	35201	1					
36005	35206	1					
36005	35226	1					
36005	35261	1					
36005	35266	1					
36005	35286	1					
36005	36000	1					
36005	36145	1					
36005	36410	1					
36005	36593	1					
36005	51701	1					
36005	51702	1					
36005	51703	1					
36005	62318	1					
36005	62319	1					
36005	64415	1					
36005	64416	1					
36005	64417	1					
36005	64450	1					
36005	64470	1					
36005	64475	1					
36005	69990	0					
36005	76000	1					
36005	76001	1					
36005	76942	1					
36005	90760	1					
36005	90765	1					
36005	90772	1					
36005	90774	1					
36005	90775	1					
36010	C8950	1					
36010	C8952	1					
36010	35201	1					
36010	35206	1					
36010	35226	1					
36010	35261	1					
36010	35266	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36010	35286	1					
36010	36000	1					
36010	36005	1					
36010	36145	1					
36010	36410	1					
36010	62318	1					
36010	62319	1					
36010	64415	1					
36010	64416	1					
36010	64417	1					
36010	64450	1					
36010	64470	1					
36010	64475	1					
36010	69990	0					
36010	75893	1					
36010	76360	9					
36010	76393	9					
36010	76942	9					
36010	90760	1					
36010	90765	1					
36010	90772	1					
36010	90774	1					
36010	90775	1					
36011	C8950	1					
36011	C8952	1					
36011	35201	1					
36011	35206	1					
36011	35226	1					
36011	35261	1					
36011	35266	1					
36011	35286	1					
36011	36000	1					
36011	36005	1					
36011	36010	1					
36011	36410	1					
36011	62318	1					
36011	62319	1					
36011	64415	1					
36011	64416	1					
36011	64417	1					
36011	64450	1					
36011	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
36011	64475	1					
36011	69990	0					
36011	75893	1					
36011	76360	9					
36011	76393	9					
36011	76942	9					
36011	90760	1					
36011	90765	1					
36011	90772	1					
36011	90774	1					
36011	90775	1					
36012	C8950	1					
36012	C8952	1					
36012	35201	1					
36012	35206	1					
36012	35226	1					
36012	35261	1					
36012	35266	1					
36012	35286	1					
36012	36000	1					
36012	36002	1					
36012	36005	1					
36012	36010	1					
36012	36011	1					
36012	36410	1					
36012	62318	1					
36012	62319	1					
36012	64415	1					
36012	64416	1					
36012	64417	1					
36012	64450	1					
36012	64470	1					
36012	64475	1					
36012	69990	0					
36012	75893	1					
36012	76360	9					
36012	76393	9					
36012	76942	9					
36012	90760	1					
36012	90765	1					
36012	90772	1					
36012	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
36012	90775	1					
36013	C8950	1					
36013	C8952	1					
36013	35201	1					
36013	35206	1					
36013	35226	1					
36013	35261	1					
36013	35266	1					
36013	35286	1					
36013	35820	1					
36013	36000	1					
36013	36010	1					
36013	36410	1					
36013	62318	1					
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36013	64416	1					
36013	64417	1					
36013	64450	1					
36013	64470	1					
36013	64475	1					
36013	69990	0					
36013	75893	1					
36013	76360	9					
36013	76393	9					
36013	76942	9					
36013	90760	1					
36013	90765	1					
36013	90772	1					
36013	90774	1					
36013	90775	1					
36014	C8950	1					
36014	C8952	1					
36014	35201	1					
36014	35206	1					
36014	35226	1					
36014	35261	1					
36014	35266	1					
36014	35286	1					
36014	36000	1					
36014	36010	1					
36014	36013	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36014	36410	1					
36014	62318	1					
36014	62319	1					
36014	64415	1					
36014	64416	1					
36014	64417	1					
36014	64450	1					
36014	64470	1					
36014	64475	1					
36014	69990	0					
36014	75893	1					
36014	76360	9					
36014	76393	9					
36014	76942	9					
36014	90760	1					
36014	90765	1					
36014	90772	1					
36014	90774	1					
36014	90775	1					
36015	C8950	1					
36015	C8952	1					
36015	35201	1					
36015	35206	1					
36015	35226	1					
36015	35261	1					
36015	35266	1					
36015	35286	1					
36015	36000	1					
36015	36010	1					
36015	36013	1					
36015	36014	1					
36015	36410	1					
36015	62318	1					
36015	62319	1					
36015	64415	1					
36015	64416	1					
36015	64417	1					
36015	64450	1					
36015	64470	1					
36015	64475	1					
36015	69990	0					
36015	75893	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36015	76360	9					
36015	76393	9					
36015	76942	9					
36015	90760	1					
36015	90765	1					
36015	90772	1					
36015	90774	1					
36015	90775	1					
36100	C8950	1					
36100	C8952	1					
36100	35201	1					
36100	35206	1					
36100	35226	1					
36100	35261	1					
36100	35266	1					
36100	35286	1					
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36100	36002	1					
36100	36410	1					
36100	62318	1					
36100	62319	1					
36100	64415	1					
36100	64416	1					
36100	64417	1					
36100	64450	1					
36100	64470	1					
36100	64475	1					
36100	64508	1					
36100	69990	1					
36100	76360	9					
36100	76393	9					
36100	76942	9					
36100	90760	1					
36100	90765	1					
36100	90772	1					
36100	90774	1					
36100	90775	1					
36120	C8950	1					
36120	C8952	1					
36120	35201	1					
36120	35206	1					
36120	35226	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36120	35261	1					
36120	35266	1					
36120	35286	1					
36120	36000	1					
36120	36002	1					
36120	36410	1					
36120	36500	1					
36120	62318	1					
36120	62319	1					
36120	64415	1					
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36120	64417	1					
36120	64450	1					
36120	64470	1					
36120	64475	1					
36120	69990	1					
36120	75893	1					
36120	76360	9					
36120	76393	9					
36120	76942	9					
36120	90760	1					
36120	90765	1					
36120	90772	1					
36120	90774	1					
36120	90775	1					
36140	C8950	1					
36140	C8952	1					
36140	35201	1					
36140	35206	1					
36140	35226	1					
36140	35261	1					
36140	35266	1					
36140	35286	1					
36140	35860	1					
36140	36000	1					
36140	36002	1					
36140	36145	1					
36140	36410	1					
36140	36500	1					
36140	64415	1					
36140	64416	1					
36140	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36140	64450	1					
36140	69990	1					
36140	75893	1					
36140	76360	9					
36140	76393	9					
36140	76942	9					
36140	90760	1					
36140	90765	1					
36140	90772	1					
36140	90774	1					
36140	90775	1					
36145	C8950	1					
36145	C8952	1					
36145	35201	1					
36145	35206	1					
36145	35226	1					
36145	35266	1					
36145	35286	1					
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36145	36002	1					
36145	36261	1					
36145	36410	1					
36145	36500	1					
36145	62318	1					
36145	62319	1					
36145	64415	1					
36145	64416	1					
36145	64417	1					
36145	64450	1					
36145	64470	1					
36145	64475	1					
36145	69990	0					
36145	75893	1					
36145	76360	9					
36145	76393	9					
36145	76942	9					
36145	90760	1					
36145	90765	1					
36145	90772	1					
36145	90774	1					
36145	90775	1					
36160	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36160	C8952	1					
36160	35201	1					
36160	35206	1					
36160	35226	1					
36160	35266	1					
36160	35286	1					
36160	36000	1					
36160	36002	1					
36160	36261	1					
36160	36410	1					
36160	36500	1					
36160	62318	1					
36160	62319	1					
36160	64415	1					
36160	64416	1					
36160	64417	1					
36160	64450	1					
36160	64470	1					
36160	64475	1					
36160	69990	0					
36160	75893	1					
36160	76360	9					
36160	76393	9					
36160	76942	9					
36160	90760	1					
36160	90765	1					
36160	90772	1					
36160	90774	1					
36160	90775	1					
36200	C8950	1					
36200	C8952	1					
36200	35201	1					
36200	35206	1					
36200	35226	1					
36200	35261	1					
36200	35266	1					
36200	35286	1					
36200	36000	1					
36200	36002	1					
36200	36410	1					
36200	36500	1					
36200	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36200	62319	1					
36200	64415	1					
36200	64416	1					
36200	64417	1					
36200	64450	1					
36200	64470	1					
36200	64475	1					
36200	69990	0					
36200	75893	1					
36200	76360	9					
36200	76393	9					
36200	76942	9					
36200	90760	1					
36200	90765	1					
36200	90772	1					
36200	90774	1					
36200	90775	1					
36215	C8950	1					
36215	C8952	1					
36215	35201	1					
36215	35206	1					
36215	35226	1					
36215	35261	1					
36215	35266	1					
36215	35286	1					
36215	36000	1					
36215	36002	1					
36215	36100	1					
36215	36120	1					
36215	36140	1					
36215	36200	1					
36215	36410	1					
36215	36500	1					
36215	62318	1					
36215	62319	1					
36215	64415	1					
36215	64416	1					
36215	64417	1					
36215	64450	1					
36215	64470	1					
36215	64475	1					
36215	69990	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36215	75893	1					
36215	76360	9					
36215	76393	9					
36215	76942	9					
36215	90760	1					
36215	90765	1					
36215	90772	1					
36215	90774	1					
36215	90775	1					
36216	C8950	1					
36216	C8952	1					
36216	35201	1					
36216	35206	1					
36216	35226	1					
36216	35261	1					
36216	35266	1					
36216	35286	1					
36216	36000	1					
36216	36002	1					
36216	36100	1					
36216	36120	1					
36216	36140	1					
36216	36200	1					
36216	36215	1					
36216	36410	1					
36216	36500	1					
36216	62318	1					
36216	62319	1					
36216	64415	1					
36216	64416	1					
36216	64417	1					
36216	64450	1					
36216	64470	1					
36216	64475	1					
36216	69990	1					
36216	75893	1					
36216	76360	9					
36216	76393	9					
36216	76942	9					
36216	90760	1					
36216	90765	1					
36216	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36216	90774	1					
36216	90775	1					
36217	C8950	1					
36217	C8952	1					
36217	35201	1					
36217	35206	1					
36217	35226	1					
36217	35261	1					
36217	35266	1					
36217	35286	1					
36217	36000	1					
36217	36002	1					
36217	36100	1					
36217	36120	1					
36217	36140	1					
36217	36200	1					
36217	36215	1					
36217	36216	1					
36217	36410	1					
36217	36500	1					
36217	37202	1					
36217	62318	1					
36217	62319	1					
36217	64415	1					
36217	64416	1					
36217	64417	1					
36217	64450	1					
36217	64470	1					
36217	64475	1					
36217	69990	1					
36217	75893	1					
36217	76360	9					
36217	76393	9					
36217	76942	9					
36217	90760	1					
36217	90765	1					
36217	90772	1					
36217	90774	1					
36217	90775	1					
36218	36002	1					
36245	C8950	1					
36245	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36245	34812	1					
36245	34813	1					
36245	35201	1					
36245	35206	1					
36245	35226	1					
36245	35261	1					
36245	35266	1					
36245	35286	1					
36245	36000	1					
36245	36002	1					
36245	36140	1					
36245	36160	1					
36245	36200	1					
36245	36410	1					
36245	36500	1					
36245	62318	1					
36245	62319	1					
36245	64415	1					
36245	64416	1					
36245	64417	1					
36245	64450	1					
36245	64470	1					
36245	64475	1					
36245	69990	0					
36245	75893	1					
36245	76360	9					
36245	76393	9					
36245	76942	9					
36245	90760	1					
36245	90765	1					
36245	90772	1					
36245	90774	1					
36245	90775	1					
36246	C8950	1					
36246	C8952	1					
36246	34812	1					
36246	34813	1					
36246	35201	1					
36246	35206	1					
36246	35226	1					
36246	35261	1					
36246	35266	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36246	35286	1					
36246	36000	1					
36246	36002	1					
36246	36140	1					
36246	36160	1					
36246	36200	1					
36246	36245	1					
36246	36410	1					
36246	36500	1					
36246	62318	1					
36246	62319	1					
36246	64415	1					
36246	64416	1					
36246	64417	1					
36246	64450	1					
36246	64470	1					
36246	64475	1					
36246	69990	0					
36246	75893	1					
36246	90760	1					
36246	90765	1					
36246	90772	1					
36246	90774	1					
36246	90775	1					
36247	C8950	1					
36247	C8952	1					
36247	34812	1					
36247	34813	1					
36247	35201	1					
36247	35206	1					
36247	35226	1					
36247	35261	1					
36247	35266	1					
36247	35286	1					
36247	35840	1					
36247	36000	1					
36247	36002	1					
36247	36140	1					
36247	36160	1					
36247	36200	1					
36247	36245	1					
36247	36246	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36247	36410	1					
36247	36500	1					
36247	37202	1					
36247	62318	1					
36247	62319	1					
36247	64415	1					
36247	64416	1					
36247	64417	1					
36247	64450	1					
36247	64470	1					
36247	64475	1					
36247	69990	0					
36247	75893	1					
36247	90760	1					
36247	90765	1					
36247	90772	1					
36247	90774	1					
36247	90775	1					
36248	36002	1					
36248	36200	1					
36260	C8950	1					
36260	C8952	1					
36260	C8956	9					
36260	35201	1					
36260	35206	1					
36260	35226	1					
36260	35261	1					
36260	35266	1					
36260	35286	1					
36260	36000	1					
36260	36002	1					
36260	36410	1					
36260	37202	1					
36260	49000	1					
36260	49002	1					
36260	51701	1					
36260	51702	1					
36260	51703	1					
36260	62318	1					
36260	62319	1					
36260	64415	1					
36260	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36260	64417	1					
36260	64450	1					
36260	64470	1					
36260	64475	1					
36260	69990	0					
36260	90760	1					
36260	90765	1					
36260	90772	1					
36260	90774	1					
36260	90775	1					
36260	96520	1					
36260	96521	1					
36260	96522	1					
36260	96530	1					
36261	C8950	1					
36261	C8952	1					
36261	C8956	9					
36261	35201	1					
36261	35206	1					
36261	35226	1					
36261	35261	1					
36261	35266	1					
36261	35286	1					
36261	36000	1					
36261	36002	1					
36261	36410	1					
36261	37202	1					
36261	49000	1					
36261	49002	1					
36261	51701	1					
36261	51702	1					
36261	51703	1					
36261	62318	1					
36261	62319	1					
36261	64415	1					
36261	64416	1					
36261	64417	1					
36261	64450	1					
36261	64470	1					
36261	64475	1					
36261	69990	0					
36261	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36261	90765	1					
36261	90772	1					
36261	90774	1					
36261	90775	1					
36261	96520	1					
36261	96521	1					
36261	96522	1					
36261	96530	1					
36262	C8950	1					
36262	C8952	1					
36262	35201	1					
36262	35206	1					
36262	35226	1					
36262	35261	1					
36262	35266	1					
36262	35286	1					
36262	36000	1					
36262	36002	1					
36262	36410	1					
36262	37202	1					
36262	49000	1					
36262	49002	1					
36262	51701	1					
36262	51702	1					
36262	51703	1					
36262	62318	1					
36262	62319	1					
36262	64415	1					
36262	64416	1					
36262	64417	1					
36262	64450	1					
36262	64470	1					
36262	64475	1					
36262	69990	0					
36262	90760	1					
36262	90765	1					
36262	90772	1					
36262	90774	1					
36262	90775	1					
36400	C8950	1					
36400	36410	1					
36400	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36400	62318	1					
36400	62319	1					
36400	64415	1					
36400	64416	1					
36400	64417	1					
36400	64450	1					
36400	64470	1					
36400	64475	1					
36400	69990	0					
36400	90760	1					
36400	90765	1					
36400	90772	1					
36405	C8950	1					
36405	36410	1					
36405	37202	1					
36405	62318	1					
36405	62319	1					
36405	64415	1					
36405	64416	1					
36405	64417	1					
36405	64450	1					
36405	64470	1					
36405	64475	1					
36405	69990	0					
36405	90760	1					
36405	90765	1					
36405	90772	1					
36406	C8950	1					
36406	36410	1					
36406	37202	1					
36406	62318	1					
36406	62319	1					
36406	64415	1					
36406	64416	1					
36406	64417	1					
36406	64450	1					
36406	64470	1					
36406	64475	1					
36406	69990	0					
36406	90760	1					
36406	90765	1					
36406	90772	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36410	64415	1					
36410	64417	1					
36410	64450	1					
36410	64470	1					
36410	64475	1					
36410	69990	0					
36410	90772	1					
36410	96523	0					
36416	36000	9					
36416	36410	9					
36416	37202	9					
36416	62318	9					
36416	62319	9					
36416	64415	9					
36416	64417	9					
36416	64450	9					
36416	64470	9					
36416	64475	9					
36416	69990	9					
36420	C8950	1					
36420	C8952	1					
36420	37202	1					
36420	62318	1					
36420	62319	1					
36420	64415	1					
36420	64416	1					
36420	64417	1					
36420	64450	1					
36420	64470	1					
36420	64475	1					
36420	69990	0					
36420	90760	1					
36420	90765	1					
36420	90772	1					
36420	90774	1					
36420	90775	1					
36425	C8952	1					
36425	36410	1					
36425	37202	1					
36425	62318	1					
36425	62319	1					
36425	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36425	64416	1					
36425	64417	1					
36425	64450	1					
36425	64470	1					
36425	64475	1					
36425	69990	0					
36425	90772	1					
36425	90774	1					
36425	90775	1					
36430	C8950	1					
36430	C8952	1					
36430	G0001	1					
36430	36000	1					
36430	36405	1					
36430	36406	1					
36430	36410	1					
36430	36420	1					
36430	36425	1					
36430	37202	1					
36430	62318	1					
36430	62319	1					
36430	64415	1					
36430	64416	1					
36430	64417	1					
36430	64450	1					
36430	64470	1					
36430	64475	1					
36430	69990	0					
36430	90760	1					
36430	90765	1					
36430	90772	1					
36430	90774	1					
36430	90775	1					
36440	C8950	1					
36440	C8952	1					
36440	36000	1					
36440	37202	1					
36440	62318	1					
36440	62319	1					
36440	64415	1					
36440	64416	1					
36440	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36440	64450	1					
36440	64470	1					
36440	64475	1					
36440	69990	0					
36440	90760	1					
36440	90765	1					
36440	90772	1					
36440	90774	1					
36440	90775	1					
36450	C8950	1					
36450	C8952	1					
36450	36000	1					
36450	36405	1					
36450	37202	1					
36450	62318	1					
36450	62319	1					
36450	64415	1					
36450	64416	1					
36450	64417	1					
36450	64450	1					
36450	64470	1					
36450	64475	1					
36450	69990	0					
36450	90760	1					
36450	90765	1					
36450	90772	1					
36450	90774	1					
36450	90775	1					
36455	C8950	1					
36455	C8952	1					
36455	G0001	1					
36455	36000	1					
36455	36410	1					
36455	36420	1					
36455	36425	1					
36455	37202	1					
36455	62318	1					
36455	62319	1					
36455	64415	1					
36455	64416	1					
36455	64417	1					
36455	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36455	64470	1					
36455	64475	1					
36455	69990	0					
36455	90760	1					
36455	90765	1					
36455	90772	1					
36455	90774	1					
36455	90775	1					
36460	C8950	1					
36460	C8952	1					
36460	36000	1					
36460	37202	1					
36460	62318	1					
36460	62319	1					
36460	64415	1					
36460	64416	1					
36460	64417	1					
36460	64450	1					
36460	64470	1					
36460	64475	1					
36460	69990	0					
36460	90760	1					
36460	90765	1					
36460	90772	1					
36460	90774	1					
36460	90775	1					
36468	C8950	1					
36468	C8952	1					
36468	36000	1					
36468	36410	1					
36468	37202	1					
36468	51701	1					
36468	51702	1					
36468	51703	1					
36468	62318	1					
36468	62319	1					
36468	64415	1					
36468	64416	1					
36468	64417	1					
36468	64450	1					
36468	64470	1					
36468	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36468	69990	0					
36468	90760	1					
36468	90765	1					
36468	90772	1					
36468	90774	1					
36468	90775	1					
36469	C8950	1					
36469	C8952	1					
36469	36000	1					
36469	36410	1					
36469	37202	1					
36469	51701	1					
36469	51702	1					
36469	51703	1					
36469	62318	1					
36469	62319	1					
36469	64415	1					
36469	64416	1					
36469	64417	1					
36469	64450	1					
36469	64470	1					
36469	64475	1					
36469	69990	0					
36469	90760	1					
36469	90765	1					
36469	90772	1					
36469	90774	1					
36469	90775	1					
36470	C8950	1					
36470	C8952	1					
36470	36000	1					
36470	36410	1					
36470	37202	1					
36470	51701	1					
36470	51702	1					
36470	51703	1					
36470	62318	1					
36470	62319	1					
36470	64415	1					
36470	64416	1					
36470	64417	1					
36470	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36470	64470	1					
36470	64475	1					
36470	69990	0					
36470	90760	1					
36470	90765	1					
36470	90772	1					
36470	90774	1					
36470	90775	1					
36471	C8950	1					
36471	C8952	1					
36471	36000	1					
36471	36410	1					
36471	36470	1					
36471	37202	1					
36471	51701	1					
36471	51702	1					
36471	51703	1					
36471	62318	1					
36471	62319	1					
36471	64415	1					
36471	64416	1					
36471	64417	1					
36471	64450	1					
36471	64470	1					
36471	64475	1					
36471	69990	0					
36471	90760	1					
36471	90765	1					
36471	90772	1					
36471	90774	1					
36471	90775	1					
36475	C8950	1					
36475	C8952	1					
36475	36000	1					
36475	36005	1					
36475	36010	1					
36475	36011	0					
36475	36012	0					
36475	36410	1					
36475	36425	1					
36475	37202	1					
36475	37204	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36475	51701	1					
36475	51702	1					
36475	51703	1					
36475	62318	1					
36475	62319	1					
36475	64415	1					
36475	64416	1					
36475	64417	1					
36475	64450	1					
36475	64470	1					
36475	64475	1					
36475	69990	0					
36475	75894	0					
36475	76000	1					
36475	76001	1					
36475	76937	0					
36475	76942	0					
36475	76998	1					
36475	90760	1					
36475	90765	1					
36475	90772	1					
36475	90774	1					
36475	90775	1					
36475	93970	0					
36475	93971	0					
36478	C8950	1					
36478	C8952	1					
36478	36000	1					
36478	36005	1					
36478	36010	1					
36478	36011	0					
36478	36012	0					
36478	36410	1					
36478	36425	1					
36478	37202	1					
36478	37204	0					
36478	51701	1					
36478	51702	1					
36478	51703	1					
36478	62318	1					
36478	62319	1					
36478	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
36478	64416	1
36478	64417	1
36478	64450	1
36478	64470	1
36478	64475	1
36478	69990	0
36478	75894	0
36478	76000	1
36478	76001	1
36478	76937	0
36478	76942	0
36478	76998	1
36478	90760	1
36478	90765	1
36478	90772	1
36478	90774	1
36478	90775	1
36478	93970	0
36478	93971	0
36481	C8950	1
36481	C8952	1
36481	36000	1
36481	36002	1
36481	36410	1
36481	37202	1
36481	51701	1
36481	51702	1
36481	51703	1
36481	62318	1
36481	62319	1
36481	64415	1
36481	64416	1
36481	64417	1
36481	64450	1
36481	64470	1
36481	64475	1
36481	69990	0
36481	76000	1
36481	76001	1
36481	76360	9
36481	76393	9
36481	76942	9

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
36481	90760	1
36481	90765	1
36481	90772	1
36481	90774	1
36481	90775	1
36488	36000	1
36488	36002	1
36488	36010	1
36488	36011	1
36488	36013	1
36488	36014	1
36488	36015	1
36488	37202	1
36488	62318	1
36488	62319	1
36488	64415	1
36488	64416	1
36488	64417	1
36488	64450	1
36488	64470	1
36488	64475	1
36488	69990	0
36488	71010	1
36488	71020	1
36488	76360	9
36488	76393	9
36488	76942	9
36489	35800	1
36489	35840	1
36489	35860	1
36489	36000	1
36489	36002	1
36489	36410	1
36489	37202	1
36489	62318	1
36489	62319	1
36489	64415	1
36489	64416	1
36489	64417	1
36489	64450	1
36489	64470	1
36489	64475	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36489	69990	0					
36489	71010	1					
36489	71020	1					
36489	76360	9					
36489	76393	9					
36489	76942	9					
36490	36002	1					
36490	36420	1					
36490	37202	1					
36490	62318	1					
36490	62319	1					
36490	64415	1					
36490	64416	1					
36490	64417	1					
36490	64450	1					
36490	64470	1					
36490	64475	1					
36490	69990	0					
36490	71010	1					
36490	71020	1					
36491	35800	1					
36491	35820	1					
36491	36002	1					
36491	36010	1					
36491	36410	1					
36491	36425	1					
36491	37202	1					
36491	62318	1					
36491	62319	1					
36491	64415	1					
36491	64416	1					
36491	64417	1					
36491	64450	1					
36491	64470	1					
36491	64475	1					
36491	69990	0					
36491	71010	1					
36491	71020	1					
36493	36000	1					
36493	36002	1					
36493	36410	1					
36493	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36493	62318	1					
36493	62319	1					
36493	64415	1					
36493	64416	1					
36493	64417	1					
36493	64450	1					
36493	64470	1					
36493	64475	1					
36493	69990	0					
36493	71010	1					
36493	71020	1					
36500	C8950	1					
36500	C8952	1					
36500	G0001	1					
36500	36000	1					
36500	36002	1					
36500	36005	1					
36500	36010	1					
36500	36011	1					
36500	36012	1					
36500	36013	1					
36500	36014	1					
36500	36015	1					
36500	36410	1					
36500	36420	1					
36500	36425	1					
36500	37202	1					
36500	51701	1					
36500	51702	1					
36500	51703	1					
36500	62318	1					
36500	62319	1					
36500	64415	1					
36500	64416	1					
36500	64417	1					
36500	64450	1					
36500	64470	1					
36500	64475	1					
36500	69990	0					
36500	76360	9					
36500	76393	9					
36500	76942	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36500	90760	1					
36500	90765	1					
36500	90772	1					
36500	90774	1					
36500	90775	1					
36510	C8950	1					
36510	C8952	1					
36510	36000	1					
36510	36002	1					
36510	37202	1					
36510	51701	1					
36510	51702	1					
36510	51703	1					
36510	62318	1					
36510	62319	1					
36510	64415	1					
36510	64416	1					
36510	64417	1					
36510	64450	1					
36510	64470	1					
36510	64475	1					
36510	69990	0					
36510	90760	1					
36510	90765	1					
36510	90772	1					
36510	90774	1					
36510	90775	1					
36511	C8950	1					
36511	C8952	1					
36511	36000	1					
36511	36410	1					
36511	36430	1					
36511	37202	1					
36511	51701	1					
36511	51702	1					
36511	51703	1					
36511	62318	1					
36511	62319	1					
36511	64415	1					
36511	64417	1					
36511	64450	1					
36511	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36511	64475	1					
36511	69990	0					
36511	90760	1					
36511	90765	1					
36511	90772	1					
36511	90774	1					
36511	90775	1					
36512	C8950	1					
36512	C8952	1					
36512	36000	1					
36512	36410	1					
36512	36430	1					
36512	37202	1					
36512	51701	1					
36512	51702	1					
36512	51703	1					
36512	62318	1					
36512	62319	1					
36512	64415	1					
36512	64417	1					
36512	64450	1					
36512	64470	1					
36512	64475	1					
36512	69990	0					
36512	90760	1					
36512	90765	1					
36512	90772	1					
36512	90774	1					
36512	90775	1					
36513	C8950	1					
36513	C8952	1					
36513	36000	1					
36513	36410	1					
36513	36430	1					
36513	37202	1					
36513	51701	1					
36513	51702	1					
36513	51703	1					
36513	62318	1					
36513	62319	1					
36513	64415	1					
36513	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36513	64450	1					
36513	64470	1					
36513	64475	1					
36513	69990	0					
36513	90760	1					
36513	90765	1					
36513	90772	1					
36513	90774	1					
36513	90775	1					
36514	C8950	1					
36514	C8952	1					
36514	36000	1					
36514	36410	1					
36514	36430	1					
36514	37202	1					
36514	51701	1					
36514	51702	1					
36514	51703	1					
36514	62318	1					
36514	62319	1					
36514	64415	1					
36514	64417	1					
36514	64450	1					
36514	64470	1					
36514	64475	1					
36514	69990	0					
36514	90760	1					
36514	90765	1					
36514	90772	1					
36514	90774	1					
36514	90775	1					
36515	C8950	1					
36515	C8952	1					
36515	36000	1					
36515	36410	1					
36515	36430	1					
36515	37202	1					
36515	51701	1					
36515	51702	1					
36515	51703	1					
36515	62318	1					
36515	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36515	64415	1					
36515	64417	1					
36515	64450	1					
36515	64470	1					
36515	64475	1					
36515	69990	0					
36515	90760	1					
36515	90765	1					
36515	90772	1					
36515	90774	1					
36515	90775	1					
36516	C8950	1					
36516	C8952	1					
36516	36000	1					
36516	36410	1					
36516	36430	1					
36516	37202	1					
36516	51701	1					
36516	51702	1					
36516	51703	1					
36516	62318	1					
36516	62319	1					
36516	64415	1					
36516	64417	1					
36516	64450	1					
36516	64470	1					
36516	64475	1					
36516	69990	0					
36516	90760	1					
36516	90765	1					
36516	90772	1					
36516	90774	1					
36516	90775	1					
36520	36000	1					
36520	36410	1					
36520	36430	1					
36520	37202	1					
36520	62318	1					
36520	62319	1					
36520	64415	1					
36520	64416	1					
36520	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36520	64450	1					
36520	64470	1					
36520	64475	1					
36520	69990	0					
36521	36000	1					
36521	36410	1					
36521	36430	1					
36521	36520	1					
36521	37202	1					
36521	62318	1					
36521	62319	1					
36521	64415	1					
36521	64416	1					
36521	64417	1					
36521	64450	1					
36521	64470	1					
36521	64475	1					
36522	C8950	1					
36522	C8952	1					
36522	36000	1					
36522	36410	1					
36522	36430	1					
36522	36520	1					
36522	37202	1					
36522	51701	1					
36522	51702	1					
36522	51703	1					
36522	62318	1					
36522	62319	1					
36522	64415	1					
36522	64416	1					
36522	64417	1					
36522	64450	1					
36522	64470	1					
36522	64475	1					
36522	69990	0					
36522	90760	1					
36522	90765	1					
36522	90772	1					
36522	90774	1					
36522	90775	1					
36530	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36530	36410	1					
36530	37202	1					
36530	62318	1					
36530	62319	1					
36530	64415	1					
36530	64416	1					
36530	64417	1					
36530	64450	1					
36530	64470	1					
36530	64475	1					
36530	69990	0					
36531	36000	1					
36531	36410	1					
36531	37202	1					
36531	62318	1					
36531	62319	1					
36531	64415	1					
36531	64416	1					
36531	64417	1					
36531	64450	1					
36531	64470	1					
36531	64475	1					
36531	69990	0					
36532	36000	1					
36532	36410	1					
36532	37202	1					
36532	62318	1					
36532	62319	1					
36532	64415	1					
36532	64416	1					
36532	64417	1					
36532	64450	1					
36532	64470	1					
36532	64475	1					
36532	69990	0					
36533	A4300	9					
36533	G0001	1					
36533	35860	1					
36533	36000	1					
36533	36005	1					
36533	36010	1					
36533	36011	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36533	36012	1					
36533	36013	1					
36533	36014	1					
36533	36015	1					
36533	36400	1					
36533	36405	1					
36533	36406	1					
36533	36410	1					
36533	36420	1					
36533	36425	1					
36533	36488	1					
36533	36489	1					
36533	36490	1					
36533	36491	1					
36533	37202	1					
36533	62318	1					
36533	62319	1					
36533	64415	1					
36533	64416	1					
36533	64417	1					
36533	64450	1					
36533	64470	1					
36533	64475	1					
36533	69990	0					
36533	75827	1					
36533	96530	0					
36534	36000	1					
36534	36410	1					
36534	37202	1					
36534	62318	1					
36534	62319	1					
36534	64415	1					
36534	64416	1					
36534	64417	1					
36534	64450	1					
36534	64470	1					
36534	64475	1					
36534	69990	0					
36535	35860	1					
36535	36000	1					
36535	36410	1					
36535	36488	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36535	36489	1					
36535	36490	1					
36535	36491	1					
36535	37202	1					
36535	62318	1					
36535	62319	1					
36535	64415	1					
36535	64416	1					
36535	64417	1					
36535	64450	1					
36535	64470	1					
36535	64475	1					
36535	69990	0					
36536	36000	1					
36536	36410	1					
36536	36537	1					
36536	36550	1					
36536	37201	1					
36536	37202	1					
36536	62318	1					
36536	62319	1					
36536	64415	1					
36536	64417	1					
36536	64450	1					
36536	64470	1					
36536	64475	1					
36536	69990	0					
36536	76000	1					
36536	76001	1					
36536	76360	1					
36536	76393	1					
36536	76942	1					
36536	76986	1					
36537	36000	1					
36537	36410	1					
36537	36550	1					
36537	37201	1					
36537	37202	1					
36537	62318	1					
36537	62319	1					
36537	64415	1					
36537	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36537	64450	1					
36537	64470	1					
36537	64475	1					
36537	69990	0					
36537	76000	1					
36537	76001	1					
36537	76360	1					
36537	76393	1					
36537	76942	1					
36537	76986	1					
36550	C8950	1					
36550	C8952	1					
36550	36000	1					
36550	36005	1					
36550	36410	1					
36550	37202	1					
36550	62318	1					
36550	62319	1					
36550	64415	1					
36550	64416	1					
36550	64417	1					
36550	64450	1					
36550	64470	1					
36550	64475	1					
36550	90760	1					
36550	90765	1					
36550	90772	1					
36550	90774	1					
36550	90775	1					
36555	C8950	1					
36555	C8952	1					
36555	35800	1					
36555	35820	1					
36555	35840	1					
36555	35860	1					
36555	36000	1					
36555	36002	1					
36555	36005	1					
36555	36400	1					
36555	36406	1					
36555	36410	1					
36555	36420	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36555	36425	1					
36555	37202	1					
36555	51701	1					
36555	51702	1					
36555	51703	1					
36555	62318	1					
36555	62319	1					
36555	64415	1					
36555	64416	1					
36555	64417	1					
36555	64450	1					
36555	64470	1					
36555	64475	1					
36555	69990	0					
36555	71010	1					
36555	71020	1					
36555	76000	1					
36555	76001	1					
36555	76942	1					
36555	76986	1					
36555	76998	1					
36555	90760	1					
36555	90765	1					
36555	90772	1					
36555	90774	1					
36555	90775	1					
36556	C8950	1					
36556	C8952	1					
36556	35800	1					
36556	35820	1					
36556	35840	1					
36556	35860	1					
36556	36000	1					
36556	36002	1					
36556	36005	1					
36556	36400	1					
36556	36406	1					
36556	36410	1					
36556	36420	1					
36556	36425	1					
36556	37202	1					
36556	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36556	51702	1					
36556	51703	1					
36556	62318	1					
36556	62319	1					
36556	64415	1					
36556	64416	1					
36556	64417	1					
36556	64450	1					
36556	64470	1					
36556	64475	1					
36556	69990	0					
36556	71010	1					
36556	71020	1					
36556	76000	1					
36556	76001	1					
36556	76942	1					
36556	76986	1					
36556	76998	1					
36556	90760	1					
36556	90765	1					
36556	90772	1					
36556	90774	1					
36556	90775	1					
36557	C8950	1					
36557	C8952	1					
36557	35800	1					
36557	35820	1					
36557	35840	1					
36557	35860	1					
36557	36000	1					
36557	36002	1					
36557	36005	1					
36557	36400	1					
36557	36406	1					
36557	36410	1					
36557	36420	1					
36557	36425	1					
36557	37202	1					
36557	51701	1					
36557	51702	1					
36557	51703	1					
36557	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36557	62319	1					
36557	64415	1					
36557	64416	1					
36557	64417	1					
36557	64450	1					
36557	64470	1					
36557	64475	1					
36557	69990	0					
36557	71010	1					
36557	71020	1					
36557	76000	1					
36557	76001	1					
36557	76942	1					
36557	76986	1					
36557	76998	1					
36557	90760	1					
36557	90765	1					
36557	90772	1					
36557	90774	1					
36557	90775	1					
36558	C8950	1					
36558	C8952	1					
36558	12001	1					
36558	12002	1					
36558	12004	1					
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36558	12006	1					
36558	12007	1					
36558	12020	1					
36558	12021	1					
36558	12031	1					
36558	12032	1					
36558	12034	1					
36558	12035	1					
36558	12036	1					
36558	12037	1					
36558	12041	1					
36558	12042	1					
36558	12044	1					
36558	12045	1					
36558	12046	1					
36558	12047	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36558	13100	1					
36558	13101	1					
36558	13131	1					
36558	13132	1					
36558	35800	1					
36558	35820	1					
36558	35840	1					
36558	35860	1					
36558	36000	1					
36558	36002	1					
36558	36005	1					
36558	36400	1					
36558	36406	1					
36558	36410	1					
36558	36420	1					
36558	36425	1					
36558	37202	1					
36558	51701	1					
36558	51702	1					
36558	51703	1					
36558	62318	1					
36558	62319	1					
36558	64415	1					
36558	64416	1					
36558	64417	1					
36558	64450	1					
36558	64470	1					
36558	64475	1					
36558	69990	0					
36558	71010	1					
36558	71020	1					
36558	76000	1					
36558	76001	1					
36558	76942	1					
36558	76986	1					
36558	76998	1					
36558	90760	1					
36558	90765	1					
36558	90772	1					
36558	90774	1					
36558	90775	1					
36560	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36560	C8952	1					
36560	35800	1					
36560	35820	1					
36560	35840	1					
36560	35860	1					
36560	36000	1					
36560	36005	1					
36560	36010	1					
36560	36011	1					
36560	36012	1					
36560	36013	1					
36560	36400	1					
36560	36406	1					
36560	36410	1					
36560	36420	1					
36560	36425	1					
36560	37202	1					
36560	51701	1					
36560	51702	1					
36560	51703	1					
36560	62318	1					
36560	62319	1					
36560	64415	1					
36560	64416	1					
36560	64417	1					
36560	64450	1					
36560	64470	1					
36560	64475	1					
36560	69990	0					
36560	76000	1					
36560	76001	1					
36560	76942	1					
36560	76986	1					
36560	76998	1					
36560	90760	1					
36560	90765	1					
36560	90772	1					
36560	90774	1					
36560	90775	1					
36560	96522	1					
36560	96530	1					
36561	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36561	C8952	1					
36561	12001	1					
36561	12002	1					
36561	12004	1					
36561	12005	1					
36561	12006	1					
36561	12007	1					
36561	12020	1					
36561	12021	1					
36561	12031	1					
36561	12032	1					
36561	12034	1					
36561	12035	1					
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36561	12037	1					
36561	12041	1					
36561	12042	1					
36561	12044	1					
36561	12045	1					
36561	12046	1					
36561	12047	1					
36561	13100	1					
36561	13101	1					
36561	13131	1					
36561	13132	1					
36561	35800	1					
36561	35820	1					
36561	35840	1					
36561	35860	1					
36561	36000	1					
36561	36005	1					
36561	36010	1					
36561	36011	1					
36561	36012	1					
36561	36013	1					
36561	36400	1					
36561	36406	1					
36561	36410	1					
36561	36420	1					
36561	36425	1					
36561	37202	1					
36561	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36561	51702	1					
36561	51703	1					
36561	62318	1					
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36561	64417	1					
36561	64450	1					
36561	64470	1					
36561	64475	1					
36561	69990	0					
36561	76000	1					
36561	76001	1					
36561	76942	1					
36561	76986	1					
36561	76998	1					
36561	90760	1					
36561	90765	1					
36561	90772	1					
36561	90774	1					
36561	90775	1					
36561	96522	1					
36561	96530	1					
36563	C8950	1					
36563	C8952	1					
36563	35800	1					
36563	35820	1					
36563	35840	1					
36563	35860	1					
36563	36000	1					
36563	36005	1					
36563	36010	1					
36563	36011	1					
36563	36012	1					
36563	36013	1					
36563	36400	1					
36563	36406	1					
36563	36410	1					
36563	36420	1					
36563	36425	1					
36563	37202	1					
36563	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36563	51702	1					
36563	51703	1					
36563	62318	1					
36563	62319	1					
36563	64415	1					
36563	64416	1					
36563	64417	1					
36563	64450	1					
36563	64470	1					
36563	64475	1					
36563	69990	0					
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36563	76001	1					
36563	76942	1					
36563	76986	1					
36563	76998	1					
36563	90760	1					
36563	90765	1					
36563	90772	1					
36563	90774	1					
36563	90775	1					
36563	96522	1					
36563	96530	1					
36565	C8950	1					
36565	C8952	1					
36565	35820	1					
36565	36000	1					
36565	36005	1					
36565	36410	1					
36565	36557	1					
36565	36558	1					
36565	36568	1					
36565	36569	1					
36565	37202	1					
36565	51701	1					
36565	51702	1					
36565	51703	1					
36565	62318	1					
36565	62319	1					
36565	64415	1					
36565	64416	1					
36565	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36565	64450	1					
36565	64470	1					
36565	64475	1					
36565	69990	0					
36565	76000	1					
36565	76001	1					
36565	76942	1					
36565	76986	1					
36565	76998	1					
36565	90760	1					
36565	90765	1					
36565	90772	1					
36565	90774	1					
36565	90775	1					
36566	C8950	1					
36566	C8952	1					
36566	35800	1					
36566	35820	1					
36566	35840	1					
36566	35860	1					
36566	36000	1					
36566	36005	1					
36566	36010	1					
36566	36011	1					
36566	36012	1					
36566	36013	1					
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36566	36425	1					
36566	36557	1					
36566	36558	1					
36566	36568	1					
36566	36569	1					
36566	37202	1					
36566	51701	1					
36566	51702	1					
36566	51703	1					
36566	62318	1					
36566	62319	1					
36566	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36566	64416	1					
36566	64417	1					
36566	64450	1					
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36566	69990	0					
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36566	76001	1					
36566	76942	1					
36566	76986	1					
36566	76998	1					
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36566	90765	1					
36566	90772	1					
36566	90774	1					
36566	90775	1					
36566	96522	1					
36566	96530	1					
36568	C8950	1					
36568	C8952	1					
36568	35800	1					
36568	35820	1					
36568	35840	1					
36568	35860	1					
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36568	36406	1					
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36568	36420	1					
36568	36425	1					
36568	37202	1					
36568	51701	1					
36568	51702	1					
36568	51703	1					
36568	62318	1					
36568	62319	1					
36568	64415	1					
36568	64416	1					
36568	64417	1					
36568	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36568	64470	1					
36568	64475	1					
36568	69990	0					
36568	71010	1					
36568	71020	1					
36568	76000	1					
36568	76001	1					
36568	76942	1					
36568	76986	1					
36568	76998	1					
36568	90760	1					
36568	90765	1					
36568	90772	1					
36568	90774	1					
36568	90775	1					
36569	C8950	1					
36569	C8952	1					
36569	35800	1					
36569	35820	1					
36569	35840	1					
36569	35860	1					
36569	36000	1					
36569	36002	1					
36569	36005	1					
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36569	37202	1					
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36569	62319	1					
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36569	64416	1					
36569	64417	1					
36569	64450	1					
36569	64470	1					
36569	64475	1					
36569	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36569	76000	1					
36569	76001	1					
36569	76942	1					
36569	76986	1					
36569	76998	1					
36569	90760	1					
36569	90765	1					
36569	90772	1					
36569	90774	1					
36569	90775	1					
36570	C8950	1					
36570	C8952	1					
36570	35800	1					
36570	35820	1					
36570	35840	1					
36570	35860	1					
36570	36000	1					
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36570	36011	1					
36570	36012	1					
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36570	36406	1					
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36570	51703	1					
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36570	62319	1					
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36570	64417	1					
36570	64450	1					
36570	64470	1					
36570	64475	1					
36570	69990	0					
36570	76000	1					
36570	76001	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36570	76942	1					
36570	76986	1					
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36570	90775	1					
36570	96522	1					
36570	96530	1					
36571	C8950	1					
36571	C8952	1					
36571	35800	1					
36571	35820	1					
36571	35840	1					
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36571	36000	1					
36571	36005	1					
36571	36010	1					
36571	36011	1					
36571	36012	1					
36571	36013	1					
36571	36400	1					
36571	36406	1					
36571	36410	1					
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36571	37202	1					
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36571	51702	1					
36571	51703	1					
36571	62318	1					
36571	62319	1					
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36571	64417	1					
36571	64450	1					
36571	64470	1					
36571	64475	1					
36571	69990	0					
36571	76000	1					
36571	76001	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36571	76942	1					
36571	76986	1					
36571	76998	1					
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36571	90765	1					
36571	90772	1					
36571	90774	1					
36571	90775	1					
36571	96522	1					
36571	96530	1					
36575	C8950	1					
36575	C8952	1					
36575	36000	1					
36575	36005	1					
36575	36410	1					
36575	36597	1					
36575	37202	1					
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36575	51703	1					
36575	62318	1					
36575	62319	1					
36575	64415	1					
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36575	64417	1					
36575	64450	1					
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36575	64475	1					
36575	69990	0					
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36575	76001	1					
36575	76942	1					
36575	76986	1					
36575	76998	1					
36575	90760	1					
36575	90765	1					
36575	90772	1					
36575	90774	1					
36575	90775	1					
36576	C8950	1					
36576	C8952	1					
36576	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36576	36005	1					
36576	36410	1					
36576	36597	1					
36576	37202	1					
36576	51701	1					
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36576	51703	1					
36576	62318	1					
36576	62319	1					
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36576	64416	1					
36576	64417	1					
36576	64450	1					
36576	64470	1					
36576	64475	1					
36576	69990	0					
36576	76000	1					
36576	76001	1					
36576	76942	1					
36576	76986	1					
36576	76998	1					
36576	90760	1					
36576	90765	1					
36576	90772	1					
36576	90774	1					
36576	90775	1					
36578	C8950	1					
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36578	36000	1					
36578	36005	1					
36578	36410	1					
36578	36575	1					
36578	36576	1					
36578	36597	1					
36578	37202	1					
36578	51701	1					
36578	51702	1					
36578	51703	1					
36578	62318	1					
36578	62319	1					
36578	64415	1					
36578	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36578	64417	1					
36578	64450	1					
36578	64470	1					
36578	64475	1					
36578	69990	0					
36578	76000	1					
36578	76001	1					
36578	76942	1					
36578	76986	1					
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36578	90765	1					
36578	90772	1					
36578	90774	1					
36578	90775	1					
36580	C8950	1					
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36580	35800	1					
36580	35820	1					
36580	35840	1					
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36580	36005	1					
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36580	36425	1					
36580	36555	1					
36580	36556	1					
36580	36557	1					
36580	36558	1					
36580	36560	1					
36580	36561	1					
36580	36563	1					
36580	36565	1					
36580	36566	1					
36580	36568	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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36580	36569	1					
36580	36570	1					
36580	36571	1					
36580	36575	1					
36580	36576	1					
36580	36597	1					
36580	37202	1					
36580	51701	1					
36580	51702	1					
36580	51703	1					
36580	62318	1					
36580	62319	1					
36580	64415	1					
36580	64416	1					
36580	64417	1					
36580	64450	1					
36580	64470	1					
36580	64475	1					
36580	69990	0					
36580	76000	1					
36580	76001	1					
36580	76942	1					
36580	76986	1					
36580	76998	1					
36580	90760	1					
36580	90765	1					
36580	90772	1					
36580	90774	1					
36580	90775	1					
36581	C8950	1					
36581	C8952	1					
36581	35800	1					
36581	35820	1					
36581	35840	1					
36581	35860	1					
36581	36000	1					
36581	36005	1					
36581	36010	1					
36581	36011	1					
36581	36012	1					
36581	36013	1					
36581	36400	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36581	36406	1					
36581	36410	1					
36581	36420	1					
36581	36425	1					
36581	36555	1					
36581	36556	1					
36581	36557	1					
36581	36558	1					
36581	36560	1					
36581	36561	1					
36581	36563	1					
36581	36565	1					
36581	36566	1					
36581	36568	1					
36581	36569	1					
36581	36570	1					
36581	36571	1					
36581	36575	1					
36581	36576	1					
36581	36597	1					
36581	37202	1					
36581	51701	1					
36581	51702	1					
36581	51703	1					
36581	62318	1					
36581	62319	1					
36581	64415	1					
36581	64416	1					
36581	64417	1					
36581	64450	1					
36581	64470	1					
36581	64475	1					
36581	69990	0					
36581	76000	1					
36581	76001	1					
36581	76942	1					
36581	76986	1					
36581	76998	1					
36581	90760	1					
36581	90765	1					
36581	90772	1					
36581	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
36581	90775	1
36582	C8950	1
36582	C8952	1
36582	35800	1
36582	35820	1
36582	35840	1
36582	35860	1
36582	36000	1
36582	36005	1
36582	36010	1
36582	36011	1
36582	36012	1
36582	36013	1
36582	36400	1
36582	36406	1
36582	36410	1
36582	36420	1
36582	36425	1
36582	36555	1
36582	36556	1
36582	36557	1
36582	36558	1
36582	36560	1
36582	36561	1
36582	36563	1
36582	36565	1
36582	36566	1
36582	36568	1
36582	36569	1
36582	36570	1
36582	36571	1
36582	36575	1
36582	36576	1
36582	36578	1
36582	36597	1
36582	37202	1
36582	51701	1
36582	51702	1
36582	51703	1
36582	62318	1
36582	62319	1
36582	64415	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36582	64416	1					
36582	64417	1					
36582	64450	1					
36582	64470	1					
36582	64475	1					
36582	69990	0					
36582	76000	1					
36582	76001	1					
36582	76942	1					
36582	76986	1					
36582	76998	1					
36582	90760	1					
36582	90765	1					
36582	90772	1					
36582	90774	1					
36582	90775	1					
36583	C8950	1					
36583	C8952	1					
36583	35800	1					
36583	35820	1					
36583	35840	1					
36583	35860	1					
36583	36000	1					
36583	36005	1					
36583	36010	1					
36583	36011	1					
36583	36012	1					
36583	36013	1					
36583	36400	1					
36583	36406	1					
36583	36410	1					
36583	36420	1					
36583	36425	1					
36583	36555	1					
36583	36556	1					
36583	36557	1					
36583	36558	1					
36583	36560	1					
36583	36561	1					
36583	36563	1					
36583	36565	1					
36583	36566	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36583	36568	1					
36583	36569	1					
36583	36570	1					
36583	36571	1					
36583	36575	1					
36583	36576	1					
36583	36578	1					
36583	36597	1					
36583	37202	1					
36583	51701	1					
36583	51702	1					
36583	51703	1					
36583	62318	1					
36583	62319	1					
36583	64415	1					
36583	64416	1					
36583	64417	1					
36583	64450	1					
36583	64470	1					
36583	64475	1					
36583	69990	0					
36583	76000	1					
36583	76001	1					
36583	76942	1					
36583	76986	1					
36583	76998	1					
36583	90760	1					
36583	90765	1					
36583	90772	1					
36583	90774	1					
36583	90775	1					
36584	C8950	1					
36584	C8952	1					
36584	35800	1					
36584	35820	1					
36584	35840	1					
36584	35860	1					
36584	36000	1					
36584	36005	1					
36584	36010	1					
36584	36011	1					
36584	36012	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
36584	36013	1
36584	36400	1
36584	36406	1
36584	36410	1
36584	36420	1
36584	36425	1
36584	36555	1
36584	36556	1
36584	36557	1
36584	36558	1
36584	36560	1
36584	36561	1
36584	36563	1
36584	36565	1
36584	36566	1
36584	36568	1
36584	36569	1
36584	36570	1
36584	36571	1
36584	36575	1
36584	36576	1
36584	36597	1
36584	37202	1
36584	51701	1
36584	51702	1
36584	51703	1
36584	62318	1
36584	62319	1
36584	64415	1
36584	64416	1
36584	64417	1
36584	64450	1
36584	64470	1
36584	64475	1
36584	69990	0
36584	76000	1
36584	76001	1
36584	76942	1
36584	76986	1
36584	76998	1
36584	90760	1
36584	90765	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36584	90772	1					
36584	90774	1					
36584	90775	1					
36585	C8950	1					
36585	C8952	1					
36585	35800	1					
36585	35820	1					
36585	35840	1					
36585	35860	1					
36585	36000	1					
36585	36005	1					
36585	36010	1					
36585	36011	1					
36585	36012	1					
36585	36013	1					
36585	36400	1					
36585	36406	1					
36585	36410	1					
36585	36420	1					
36585	36425	1					
36585	36555	1					
36585	36556	1					
36585	36557	1					
36585	36558	1					
36585	36560	1					
36585	36561	1					
36585	36563	1					
36585	36565	1					
36585	36566	1					
36585	36568	1					
36585	36569	1					
36585	36570	1					
36585	36571	1					
36585	36575	1					
36585	36576	1					
36585	36578	1					
36585	36597	1					
36585	37202	1					
36585	51701	1					
36585	51702	1					
36585	51703	1					
36585	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36585	62319	1					
36585	64415	1					
36585	64416	1					
36585	64417	1					
36585	64450	1					
36585	64470	1					
36585	64475	1					
36585	69990	0					
36585	76000	1					
36585	76001	1					
36585	76942	1					
36585	76986	1					
36585	76998	1					
36585	90760	1					
36585	90765	1					
36585	90772	1					
36585	90774	1					
36585	90775	1					
36589	C8950	1					
36589	C8952	1					
36589	12001	1					
36589	12002	1					
36589	12004	1					
36589	12005	1					
36589	12006	1					
36589	12007	1					
36589	12020	1					
36589	12021	1					
36589	12031	1					
36589	12032	1					
36589	12034	1					
36589	12035	1					
36589	12036	1					
36589	12037	1					
36589	12041	1					
36589	12042	1					
36589	12044	1					
36589	12045	1					
36589	12046	1					
36589	12047	1					
36589	13100	1					
36589	13101	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36589	13131	1					
36589	13132	1					
36589	36000	1					
36589	36005	1					
36589	36410	1					
36589	36575	1					
36589	36576	1					
36589	36578	1					
36589	36597	1					
36589	37202	1					
36589	51701	1					
36589	51702	1					
36589	51703	1					
36589	62318	1					
36589	62319	1					
36589	64415	1					
36589	64416	1					
36589	64417	1					
36589	64450	1					
36589	64470	1					
36589	64475	1					
36589	69990	0					
36589	76000	1					
36589	76001	1					
36589	76942	1					
36589	76986	1					
36589	76998	1					
36589	90760	1					
36589	90765	1					
36589	90772	1					
36589	90774	1					
36589	90775	1					
36590	C8950	1					
36590	C8952	1					
36590	12001	1					
36590	12002	1					
36590	12004	1					
36590	12005	1					
36590	12006	1					
36590	12007	1					
36590	12020	1					
36590	12021	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36590	12031	1					
36590	12032	1					
36590	12034	1					
36590	12035	1					
36590	12036	1					
36590	12037	1					
36590	12041	1					
36590	12042	1					
36590	12044	1					
36590	12045	1					
36590	12046	1					
36590	12047	1					
36590	13100	1					
36590	13101	1					
36590	13120	1					
36590	13121	1					
36590	13131	1					
36590	13132	1					
36590	36000	1					
36590	36005	1					
36590	36410	1					
36590	36575	1					
36590	36576	1					
36590	36578	1					
36590	36597	1					
36590	37202	1					
36590	51701	1					
36590	51702	1					
36590	51703	1					
36590	62318	1					
36590	62319	1					
36590	64415	1					
36590	64416	1					
36590	64417	1					
36590	64450	1					
36590	64470	1					
36590	64475	1					
36590	69990	0					
36590	76000	1					
36590	76001	1					
36590	76942	1					
36590	76986	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36590	76998	1					
36590	90760	1					
36590	90765	1					
36590	90772	1					
36590	90774	1					
36590	90775	1					
36593	36000	1					
36593	36410	1					
36593	37202	1					
36593	62318	1					
36593	62319	1					
36593	64415	1					
36593	64416	1					
36593	64417	1					
36593	64450	1					
36593	64470	1					
36593	69990	0					
36593	90760	1					
36593	90765	1					
36593	90772	1					
36593	90774	1					
36593	90775	1					
36595	C8950	1					
36595	C8952	1					
36595	36000	1					
36595	36005	1					
36595	36410	1					
36595	36550	1					
36595	36593	1					
36595	36596	1					
36595	36597	1					
36595	36598	0					
36595	37201	1					
36595	37202	1					
36595	51701	1					
36595	51702	1					
36595	51703	1					
36595	62318	1					
36595	62319	1					
36595	64415	1					
36595	64416	1					
36595	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36595	64450	1					
36595	64470	1					
36595	64475	1					
36595	69990	0					
36595	75998	1					
36595	76000	1					
36595	76001	1					
36595	76360	1					
36595	76393	1					
36595	76937	1					
36595	76942	1					
36595	76986	1					
36595	76998	1					
36595	77001	1					
36595	77012	1					
36595	77021	1					
36595	90760	1					
36595	90765	1					
36595	90772	1					
36595	90774	1					
36595	90775	1					
36596	C8950	1					
36596	C8952	1					
36596	36000	1					
36596	36005	1					
36596	36410	1					
36596	36550	1					
36596	36593	1					
36596	36597	1					
36596	36598	0					
36596	37201	1					
36596	37202	1					
36596	51701	1					
36596	51702	1					
36596	51703	1					
36596	62318	1					
36596	62319	1					
36596	64415	1					
36596	64416	1					
36596	64417	1					
36596	64450	1					
36596	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36596	64475	1					
36596	69990	0					
36596	75998	1					
36596	76000	1					
36596	76001	1					
36596	76360	1					
36596	76393	1					
36596	76937	1					
36596	76942	1					
36596	76986	1					
36596	76998	1					
36596	77001	1					
36596	77012	1					
36596	77021	1					
36596	90760	1					
36596	90765	1					
36596	90772	1					
36596	90774	1					
36596	90775	1					
36597	C8950	1					
36597	C8952	1					
36597	36000	1					
36597	36002	1					
36597	36005	1					
36597	36410	1					
36597	37202	1					
36597	51701	1					
36597	51702	1					
36597	51703	1					
36597	62318	1					
36597	62319	1					
36597	64415	1					
36597	64416	1					
36597	64417	1					
36597	64450	1					
36597	64470	1					
36597	64475	1					
36597	69990	0					
36597	71010	1					
36597	71020	1					
36597	75998	1					
36597	76001	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36597	76942	1					
36597	76986	1					
36597	76998	1					
36597	77001	1					
36597	90760	1					
36597	90765	1					
36597	90772	1					
36597	90774	1					
36597	90775	1					
36598	36005	1					
36598	51701	1					
36598	51702	1					
36598	51703	1					
36600	C8950	1					
36600	C8952	1					
36600	36000	1					
36600	36002	1					
36600	36005	1					
36600	36120	1					
36600	36140	1					
36600	36410	1					
36600	36620	9					
36600	36625	1					
36600	37202	1					
36600	62318	1					
36600	62319	1					
36600	64415	1					
36600	64416	1					
36600	64417	1					
36600	64450	1					
36600	64470	1					
36600	64475	1					
36600	69990	0					
36600	76360	9					
36600	76393	9					
36600	76942	9					
36600	90760	1					
36600	90765	1					
36600	90772	1					
36600	90774	1					
36600	90775	1					
36620	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36620	C8952	1					
36620	35820	1					
36620	36000	1					
36620	36002	1					
36620	36005	1					
36620	36410	1					
36620	36600	1					
36620	51701	1					
36620	51702	1					
36620	51703	1					
36620	62318	1					
36620	62319	1					
36620	64415	1					
36620	64416	1					
36620	64417	1					
36620	64450	1					
36620	64470	1					
36620	64475	1					
36620	69990	0					
36620	76360	9					
36620	76393	9					
36620	76942	9					
36620	90760	1					
36620	90765	1					
36620	90772	1					
36620	90774	1					
36620	90775	1					
36625	C8950	1					
36625	C8952	1					
36625	35820	1					
36625	36000	1					
36625	36002	1					
36625	36005	1					
36625	36410	1					
36625	36620	1					
36625	51701	1					
36625	51702	1					
36625	51703	1					
36625	62318	1					
36625	62319	1					
36625	64415	1					
36625	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36625	64417	1					
36625	64450	1					
36625	64470	1					
36625	64475	1					
36625	69990	0					
36625	90760	1					
36625	90765	1					
36625	90772	1					
36625	90774	1					
36625	90775	1					
36640	C8950	1					
36640	C8952	1					
36640	36000	1					
36640	36002	1					
36640	36005	1					
36640	36410	1					
36640	36600	1					
36640	36620	1					
36640	36625	1					
36640	37202	1					
36640	51701	1					
36640	51702	1					
36640	51703	1					
36640	62318	1					
36640	62319	1					
36640	64415	1					
36640	64416	1					
36640	64417	1					
36640	64450	1					
36640	64470	1					
36640	64475	1					
36640	69990	0					
36640	90760	1					
36640	90765	1					
36640	90772	1					
36640	90774	1					
36640	90775	1					
36660	C8950	1					
36660	C8952	1					
36660	36000	1					
36660	36002	1					
36660	36005	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36660	36410	1					
36660	37202	1					
36660	51701	1					
36660	51702	1					
36660	51703	1					
36660	62318	1					
36660	62319	1					
36660	64415	1					
36660	64416	1					
36660	64417	1					
36660	64450	1					
36660	64470	1					
36660	64475	1					
36660	69990	0					
36660	90760	1					
36660	90765	1					
36660	90772	1					
36660	90774	1					
36660	90775	1					
36680	C8950	1					
36680	C8952	1					
36680	36000	1					
36680	36002	1					
36680	36410	1					
36680	37202	1					
36680	51701	1					
36680	51702	1					
36680	51703	1					
36680	62318	1					
36680	62319	1					
36680	64415	1					
36680	64416	1					
36680	64417	1					
36680	64450	1					
36680	64470	1					
36680	64475	1					
36680	69990	0					
36680	90760	1					
36680	90765	1					
36680	90772	1					
36680	90774	1					
36680	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36800	C8950	1					
36800	C8952	1					
36800	35206	1					
36800	35226	1					
36800	35236	1					
36800	35256	1					
36800	35266	1					
36800	35286	1					
36800	35800	1					
36800	35860	1					
36800	36000	1					
36800	36002	1					
36800	36005	1					
36800	36410	1					
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36800	51702	1					
36800	51703	1					
36800	62318	1					
36800	62319	1					
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36800	64417	1					
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36800	90760	1					
36800	90765	1					
36800	90772	1					
36800	90774	1					
36800	90775	1					
36810	C8950	1					
36810	C8952	1					
36810	35206	1					
36810	35226	1					
36810	35236	1					
36810	35256	1					
36810	35266	1					
36810	35286	1					
36810	36000	1					
36810	36002	1					
36810	36005	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36810	36410	1					
36810	51701	1					
36810	51702	1					
36810	51703	1					
36810	62318	1					
36810	62319	1					
36810	64415	1					
36810	64416	1					
36810	64417	1					
36810	64450	1					
36810	64470	1					
36810	64475	1					
36810	69990	0					
36810	90760	1					
36810	90765	1					
36810	90772	1					
36810	90774	1					
36810	90775	1					
36815	C8950	1					
36815	C8952	1					
36815	35206	1					
36815	35226	1					
36815	35236	1					
36815	35256	1					
36815	35266	1					
36815	35286	1					
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36815	36002	1					
36815	36005	1					
36815	36410	1					
36815	51701	1					
36815	51702	1					
36815	51703	1					
36815	62318	1					
36815	62319	1					
36815	64415	1					
36815	64416	1					
36815	64417	1					
36815	64450	1					
36815	64470	1					
36815	64475	1					
36815	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
36815	90760	1					
36815	90765	1					
36815	90772	1					
36815	90774	1					
36815	90775	1					
36818	C8950	1					
36818	C8952	1					
36818	35206	1					
36818	35226	1					
36818	35236	1					
36818	35256	1					
36818	35266	1					
36818	35286	1					
36818	35860	1					
36818	36000	1					
36818	36002	1					
36818	36005	1					
36818	36410	1					
36818	36821	1					
36818	36830	1					
36818	37202	1					
36818	51701	1					
36818	51702	1					
36818	51703	1					
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36818	64417	1					
36818	64450	1					
36818	64470	1					
36818	64475	1					
36818	69990	0					
36818	90760	1					
36818	90765	1					
36818	90772	1					
36818	90774	1					
36818	90775	1					
36819	C8950	1					
36819	C8952	1					
36819	35206	1					
36819	35226	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36819	35236	1					
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36819	35266	1					
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36819	35860	1					
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36819	36002	1					
36819	36005	1					
36819	36410	1					
36819	36818	1					
36819	36821	1					
36819	36830	1					
36819	37202	1					
36819	51701	1					
36819	51702	1					
36819	51703	1					
36819	62318	1					
36819	62319	1					
36819	64415	1					
36819	64416	1					
36819	64417	1					
36819	64450	1					
36819	64470	1					
36819	64475	1					
36819	69990	0					
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36819	90765	1					
36819	90772	1					
36819	90774	1					
36819	90775	1					
36820	C8950	1					
36820	C8952	1					
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36820	35236	1					
36820	35256	1					
36820	35266	1					
36820	35286	1					
36820	35860	1					
36820	36000	1					
36820	36005	1					
36820	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36820	36818	1					
36820	36819	1					
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36820	62318	1					
36820	62319	1					
36820	64415	1					
36820	64416	1					
36820	64417	1					
36820	64450	1					
36820	64470	1					
36820	64475	1					
36820	69990	0					
36820	90760	1					
36820	90765	1					
36820	90772	1					
36820	90774	1					
36820	90775	1					
36821	C8950	1					
36821	C8952	1					
36821	12001	1					
36821	12002	1					
36821	12004	1					
36821	12005	1					
36821	12006	1					
36821	12007	1					
36821	12020	1					
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36821	12031	1					
36821	12032	1					
36821	12034	1					
36821	12035	1					
36821	12036	1					
36821	12037	1					
36821	13120	1					
36821	13121	1					
36821	35206	1					
36821	35226	1					
36821	35236	1					
36821	35256	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
36821	35266	1					
36821	35286	1					
36821	35860	1					
36821	36000	1					
36821	36002	1					
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36821	36410	1					
36821	51701	1					
36821	51702	1					
36821	51703	1					
36821	62318	1					
36821	62319	1					
36821	64415	1					
36821	64416	1					
36821	64417	1					
36821	64450	1					
36821	64470	1					
36821	64475	1					
36821	69990	0					
36821	90760	1					
36821	90765	1					
36821	90772	1					
36821	90774	1					
36821	90775	1					
36822	C8950	1					
36822	C8952	1					
36822	35206	1					
36822	35226	1					
36822	35236	1					
36822	35256	1					
36822	35266	1					
36822	35286	1					
36822	36000	1					
36822	36002	1					
36822	36005	1					
36822	36410	1					
36822	51701	1					
36822	51702	1					
36822	51703	1					
36822	62318	1					
36822	62319	1					
36822	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36822	64416	1					
36822	64417	1					
36822	64420	1					
36822	64421	1					
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36822	64475	1					
36822	69990	0					
36822	90760	1					
36822	90765	1					
36822	90772	1					
36822	90774	1					
36822	90775	1					
36823	C8950	1					
36823	C8952	1					
36823	C8953	1					
36823	C8954	1					
36823	C8957	1					
36823	35201	1					
36823	35206	1					
36823	35226	1					
36823	35231	1					
36823	35236	1					
36823	35256	1					
36823	35261	1					
36823	35266	1					
36823	35286	1					
36823	35800	1					
36823	35860	1					
36823	36000	1					
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36823	36005	1					
36823	36410	1					
36823	36860	1					
36823	36861	1					
36823	37202	1					
36823	51701	1					
36823	51702	1					
36823	51703	1					
36823	62318	1					
36823	62319	1					
36823	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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36823	64416	1					
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36823	77600	1					
36823	77605	1					
36823	77610	1					
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36823	77620	1					
36823	90760	1					
36823	90765	1					
36823	90772	1					
36823	90774	1					
36823	90775	1					
36823	96408	1					
36823	96409	1					
36823	96410	1					
36823	96412	1					
36823	96413	1					
36823	96414	1					
36823	96416	1					
36823	96420	1					
36823	96422	1					
36823	96423	1					
36823	96425	1					
36825	C8950	1					
36825	C8952	1					
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36825	35256	1					
36825	35266	1					
36825	35286	1					
36825	35860	1					
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36825	36002	1					
36825	36005	1					
36825	36410	1					
36825	51701	1					
36825	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		9=not applicable					
36825	51703	1					
36825	62318	1					
36825	62319	1					
36825	64415	1					
36825	64416	1					
36825	64417	1					
36825	64450	1					
36825	64470	1					
36825	64475	1					
36825	69990	0					
36825	90760	1					
36825	90765	1					
36825	90772	1					
36825	90774	1					
36825	90775	1					
36830	C8950	1					
36830	C8952	1					
36830	35206	1					
36830	35226	1					
36830	35236	1					
36830	35256	1					
36830	35266	1					
36830	35286	1					
36830	35800	1					
36830	35860	1					
36830	36000	1					
36830	36002	1					
36830	36005	1					
36830	36410	1					
36830	51701	1					
36830	51702	1					
36830	51703	1					
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36830	62319	1					
36830	64415	1					
36830	64416	1					
36830	64417	1					
36830	64450	1					
36830	64470	1					
36830	64475	1					
36830	69990	0					
36830	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36830	90765	1					
36830	90772	1					
36830	90774	1					
36830	90775	1					
36831	C8950	1					
36831	C8952	1					
36831	35206	1					
36831	35226	1					
36831	35236	1					
36831	35256	1					
36831	35266	1					
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36831	35860	1					
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36831	36005	1					
36831	36145	1					
36831	36410	1					
36831	36550	1					
36831	36593	1					
36831	36870	0					
36831	37201	1					
36831	51701	1					
36831	51702	1					
36831	51703	1					
36831	62318	1					
36831	62319	1					
36831	64415	1					
36831	64416	1					
36831	64417	1					
36831	64450	1					
36831	64470	1					
36831	64475	1					
36831	69990	0					
36831	90760	1					
36831	90765	1					
36831	90772	1					
36831	90774	1					
36831	90775	1					
36832	C8950	1					
36832	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36832	35206	1					
36832	35226	1					
36832	35236	1					
36832	35256	1					
36832	35266	1					
36832	35286	1					
36832	35860	1					
36832	36000	1					
36832	36002	1					
36832	36005	1					
36832	36410	1					
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36832	51702	1					
36832	51703	1					
36832	62318	1					
36832	62319	1					
36832	64415	1					
36832	64416	1					
36832	64417	1					
36832	64450	1					
36832	64470	1					
36832	64475	1					
36832	69990	0					
36832	90760	1					
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36832	90772	1					
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36832	90775	1					
36833	C8950	1					
36833	C8952	1					
36833	34001	1					
36833	34101	1					
36833	34111	1					
36833	34201	1					
36833	34203	1					
36833	34421	1					
36833	34451	1					
36833	34490	1					
36833	35206	1					
36833	35226	1					
36833	35236	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36833	35266	1					
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36833	36002	1					
36833	36005	1					
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36833	51703	1					
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36833	64416	1					
36833	64417	1					
36833	64450	1					
36833	64470	1					
36833	64475	1					
36833	69990	0					
36833	90760	1					
36833	90765	1					
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36833	90774	1					
36833	90775	1					
36834	C8950	1					
36834	C8952	1					
36834	35206	1					
36834	35226	1					
36834	35236	1					
36834	35256	1					
36834	35266	1					
36834	35286	1					
36834	36000	1					
36834	36002	1					
36834	36005	1					
36834	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36834	51701	1					
36834	51702	1					
36834	51703	1					
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36835	35206	1					
36835	35226	1					
36835	35236	1					
36835	35256	1					
36835	35266	1					
36835	35286	1					
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36835	64450	1					
36835	64470	1					
36835	64475	1					
36835	69990	0					
36835	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36835	90765	1					
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36835	90774	1					
36835	90775	1					
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36838	C8952	1					
36838	35206	1					
36838	35226	1					
36838	35512	1					
36838	35522	1					
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36838	51703	1					
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36860	35860	1					
36860	36000	1					
36860	36002	1					
36860	36005	1					
36860	36145	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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36860	36410	1					
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36860	51703	1					
36860	62318	1					
36860	62319	1					
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36860	64470	1					
36860	64475	1					
36860	69990	0					
36860	76942	1					
36860	90760	1					
36860	90765	1					
36860	90772	1					
36860	90774	1					
36860	90775	1					
36861	C8950	1					
36861	C8952	1					
36861	36000	1					
36861	36002	1					
36861	36005	1					
36861	36145	1					
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36861	37201	1					
36861	51701	1					
36861	51702	1					
36861	51703	1					
36861	62318	1					
36861	62319	1					
36861	64415	1					
36861	64416	1					
36861	64417	1					
36861	64450	1					
36861	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36861	64475	1					
36861	69990	0					
36861	76942	1					
36861	90760	1					
36861	90765	1					
36861	90772	1					
36861	90774	1					
36861	90775	1					
36870	C8950	1					
36870	C8952	1					
36870	35201	1					
36870	35206	1					
36870	35226	1					
36870	35236	1					
36870	35256	1					
36870	35261	1					
36870	35266	1					
36870	35286	1					
36870	35800	1					
36870	35860	1					
36870	36000	1					
36870	36002	1					
36870	36005	1					
36870	36011	1					
36870	36012	1					
36870	36140	1					
36870	36410	1					
36870	36550	1					
36870	36593	1					
36870	36800	1					
36870	36810	1					
36870	36860	1					
36870	36861	1					
36870	37201	1					
36870	37202	1					
36870	51701	1					
36870	51702	1					
36870	51703	1					
36870	62318	1					
36870	62319	1					
36870	64415	1					
36870	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
36870	64417	1					
36870	64450	1					
36870	64470	1					
36870	64475	1					
36870	69990	0					
36870	76000	1					
36870	76001	1					
36870	76942	1					
36870	90760	1					
36870	90765	1					
36870	90772	1					
36870	90774	1					
36870	90775	1					
37140	C8950	1					
37140	C8952	1					
37140	36000	1					
37140	36410	1					
37140	37202	1					
37140	49000	0					
37140	49002	1					
37140	51701	1					
37140	51702	1					
37140	51703	1					
37140	62318	1					
37140	62319	1					
37140	64415	1					
37140	64416	1					
37140	64417	1					
37140	64450	1					
37140	64470	1					
37140	64475	1					
37140	69990	0					
37140	90760	1					
37140	90765	1					
37140	90772	1					
37140	90774	1					
37140	90775	1					
37145	C8950	1					
37145	C8952	1					
37145	36000	1					
37145	36410	1					
37145	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37145	49000	0					
37145	49002	1					
37145	51701	1					
37145	51702	1					
37145	51703	1					
37145	62318	1					
37145	62319	1					
37145	64415	1					
37145	64416	1					
37145	64417	1					
37145	64450	1					
37145	64470	1					
37145	64475	1					
37145	69990	0					
37145	90760	1					
37145	90765	1					
37145	90772	1					
37145	90774	1					
37145	90775	1					
37160	C8950	1					
37160	C8952	1					
37160	36000	1					
37160	36410	1					
37160	37202	1					
37160	49000	0					
37160	49002	1					
37160	51701	1					
37160	51702	1					
37160	51703	1					
37160	62318	1					
37160	62319	1					
37160	64415	1					
37160	64416	1					
37160	64417	1					
37160	64450	1					
37160	64470	1					
37160	64475	1					
37160	69990	0					
37160	90760	1					
37160	90765	1					
37160	90772	1					
37160	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37160	90775	1					
37180	C8950	1					
37180	C8952	1					
37180	36000	1					
37180	36410	1					
37180	37202	1					
37180	49000	0					
37180	49002	1					
37180	51701	1					
37180	51702	1					
37180	51703	1					
37180	62318	1					
37180	62319	1					
37180	64415	1					
37180	64416	1					
37180	64417	1					
37180	64450	1					
37180	64470	1					
37180	64475	1					
37180	69990	0					
37180	90760	1					
37180	90765	1					
37180	90772	1					
37180	90774	1					
37180	90775	1					
37181	C8950	1					
37181	C8952	1					
37181	36000	1					
37181	36410	1					
37181	37202	1					
37181	49000	0					
37181	49002	1					
37181	51701	1					
37181	51702	1					
37181	51703	1					
37181	62318	1					
37181	62319	1					
37181	64415	1					
37181	64416	1					
37181	64417	1					
37181	64450	1					
37181	64470	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37181	64475	1					
37181	69990	0					
37181	90760	1					
37181	90765	1					
37181	90772	1					
37181	90774	1					
37181	90775	1					
37182	C8950	1					
37182	C8952	1					
37182	0075T	1					
37182	36000	1					
37182	36010	1					
37182	36011	1					
37182	36012	1					
37182	36410	1					
37182	36481	1					
37182	36500	1					
37182	37202	1					
37182	37205	1					
37182	37207	1					
37182	47010	1					
37182	47011	1					
37182	51701	1					
37182	51702	1					
37182	51703	1					
37182	62318	1					
37182	62319	1					
37182	64415	1					
37182	64417	1					
37182	64450	1					
37182	64470	1					
37182	64475	1					
37182	69990	0					
37182	75885	0					
37182	75887	0					
37182	76000	1					
37182	76001	1					
37182	76360	1					
37182	76393	1					
37182	76942	1					
37182	76986	1					
37182	76998	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37182	77012	1					
37182	77021	1					
37182	90760	1					
37182	90765	1					
37182	90772	1					
37182	90774	1					
37182	90775	1					
37183	C8950	1					
37183	C8952	1					
37183	0075T	1					
37183	36000	1					
37183	36010	1					
37183	36011	1					
37183	36012	1					
37183	36410	1					
37183	36481	1					
37183	36500	1					
37183	37202	1					
37183	37205	1					
37183	37207	1					
37183	47010	1					
37183	47011	1					
37183	51701	1					
37183	51702	1					
37183	51703	1					
37183	62318	1					
37183	62319	1					
37183	64415	1					
37183	64417	1					
37183	64450	1					
37183	64470	1					
37183	64475	1					
37183	69990	0					
37183	75885	0					
37183	75887	0					
37183	76000	1					
37183	76001	1					
37183	76360	1					
37183	76393	1					
37183	76942	1					
37183	76986	1					
37183	76998	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37183	77012	1					
37183	77021	1					
37183	90760	1					
37183	90765	1					
37183	90772	1					
37183	90774	1					
37183	90775	1					
37184	35201	1					
37184	35206	1					
37184	35226	1					
37184	35231	1					
37184	35236	1					
37184	35256	1					
37184	35261	1					
37184	35266	1					
37184	35286	1					
37184	36000	1					
37184	36410	1					
37184	37186	0					
37184	37201	1					
37184	37202	1					
37184	43752	1					
37184	51701	1					
37184	51702	1					
37184	51703	1					
37184	62318	1					
37184	62319	1					
37184	64415	1					
37184	64416	1					
37184	64417	1					
37184	64450	1					
37184	64470	1					
37184	64475	1					
37184	69990	0					
37184	75896	1					
37184	76000	1					
37184	76001	1					
37184	90760	1					
37184	90765	1					
37184	90772	1					
37184	90774	1					
37184	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
37185	36000	1
37185	36410	1
37185	37202	1
37185	43752	1
37185	62318	1
37185	62319	1
37185	64415	1
37185	64416	1
37185	64417	1
37185	64450	1
37185	64470	1
37185	64475	1
37185	69990	0
37185	90760	1
37185	90765	1
37185	90772	1
37185	90774	1
37185	90775	1
37186	35201	1
37186	35206	1
37186	35226	1
37186	35231	1
37186	35236	1
37186	35256	1
37186	35261	1
37186	35266	1
37186	35286	1
37186	36000	1
37186	36410	1
37186	37201	1
37186	37202	1
37186	43752	1
37186	62318	1
37186	62319	1
37186	64415	1
37186	64416	1
37186	64417	1
37186	64450	1
37186	64470	1
37186	64475	1
37186	69990	0
37186	75896	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37186	76000	1					
37186	76001	1					
37186	90760	1					
37186	90765	1					
37186	90772	1					
37186	90774	1					
37186	90775	1					
37187	35201	1					
37187	35206	1					
37187	35226	1					
37187	35231	1					
37187	35236	1					
37187	35256	1					
37187	35261	1					
37187	35266	1					
37187	35286	1					
37187	36000	1					
37187	36410	1					
37187	37201	1					
37187	37202	1					
37187	43752	1					
37187	51701	1					
37187	51702	1					
37187	51703	1					
37187	62318	1					
37187	62319	1					
37187	64415	1					
37187	64416	1					
37187	64417	1					
37187	64450	1					
37187	64470	1					
37187	64475	1					
37187	69990	0					
37187	75896	1					
37187	76000	1					
37187	76001	1					
37187	90760	1					
37187	90765	1					
37187	90772	1					
37187	90774	1					
37187	90775	1					
37188	35201	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37188	35206	1					
37188	35226	1					
37188	35231	1					
37188	35236	1					
37188	35256	1					
37188	35261	1					
37188	35266	1					
37188	35286	1					
37188	36000	1					
37188	36410	1					
37188	37201	1					
37188	37202	1					
37188	43752	1					
37188	51701	1					
37188	51702	1					
37188	51703	1					
37188	62318	1					
37188	62319	1					
37188	64415	1					
37188	64416	1					
37188	64417	1					
37188	64450	1					
37188	64470	1					
37188	64475	1					
37188	69990	0					
37188	75896	1					
37188	76000	1					
37188	76001	1					
37188	90760	1					
37188	90765	1					
37188	90772	1					
37188	90774	1					
37188	90775	1					
37195	C8950	1					
37195	C8952	1					
37195	35201	1					
37195	35206	1					
37195	35226	1					
37195	35261	1					
37195	35266	1					
37195	35286	1					
37195	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37195	36410	1					
37195	37202	1					
37195	62318	1					
37195	62319	1					
37195	64415	1					
37195	64416	1					
37195	64417	1					
37195	64450	1					
37195	64470	1					
37195	64475	1					
37195	69990	0					
37195	90760	1					
37195	90765	1					
37195	90772	1					
37195	90774	1					
37195	90775	1					
37200	C8950	1					
37200	C8952	1					
37200	G0001	1					
37200	34812	1					
37200	34813	1					
37200	34820	1					
37200	34833	1					
37200	34834	1					
37200	35201	1					
37200	35206	1					
37200	35226	1					
37200	35261	1					
37200	35266	1					
37200	35286	1					
37200	36000	1					
37200	36400	1					
37200	36405	1					
37200	36406	1					
37200	36410	1					
37200	36420	1					
37200	36425	1					
37200	36500	1					
37200	36625	1					
37200	51701	1					
37200	51702	1					
37200	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37200	62318	1					
37200	62319	1					
37200	64415	1					
37200	64416	1					
37200	64417	1					
37200	64450	1					
37200	64470	1					
37200	64475	1					
37200	69990	0					
37200	75893	1					
37200	76000	1					
37200	76360	1					
37200	76393	1					
37200	76942	1					
37200	77012	1					
37200	77021	1					
37200	90760	1					
37200	90765	1					
37200	90772	1					
37200	90774	1					
37200	90775	1					
37201	C8950	1					
37201	C8952	1					
37201	0075T	1					
37201	34812	1					
37201	34813	1					
37201	35201	1					
37201	35206	1					
37201	35226	1					
37201	35261	1					
37201	35266	1					
37201	35286	1					
37201	36000	1					
37201	36005	1					
37201	36410	1					
37201	36500	1					
37201	36620	1					
37201	36625	1					
37201	37205	1					
37201	51701	1					
37201	51702	1					
37201	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37201	62318	1					
37201	62319	1					
37201	64415	1					
37201	64416	1					
37201	64417	1					
37201	64450	1					
37201	64470	1					
37201	64475	1					
37201	69990	0					
37201	75893	1					
37201	76000	1					
37201	76001	1					
37201	76360	1					
37201	76393	1					
37201	76942	1					
37201	77012	1					
37201	77021	1					
37201	90760	1					
37201	90765	1					
37201	90772	1					
37201	90774	1					
37201	90775	1					
37202	C8950	1					
37202	C8952	1					
37202	34812	1					
37202	36000	1					
37202	36005	1					
37202	36010	1					
37202	36011	1					
37202	36012	1					
37202	36013	1					
37202	36014	1					
37202	36015	1					
37202	36100	1					
37202	36120	1					
37202	36140	1					
37202	36145	1					
37202	36160	1					
37202	36200	1					
37202	36215	1					
37202	36216	1					
37202	36245	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37202	36246	1					
37202	36410	1					
37202	36620	1					
37202	36625	1					
37202	36800	1					
37202	36810	1					
37202	36815	1					
37202	36821	1					
37202	36822	1					
37202	36825	1					
37202	36830	1					
37202	36831	1					
37202	36832	1					
37202	36833	1					
37202	36834	1					
37202	36835	1					
37202	36860	1					
37202	36861	1					
37202	37200	1					
37202	37203	1					
37202	51701	1					
37202	51702	1					
37202	69990	0					
37202	75893	1					
37202	76000	1					
37202	76001	1					
37202	76360	1					
37202	76393	1					
37202	76942	1					
37202	77012	1					
37202	77021	1					
37202	90760	1					
37202	90765	1					
37202	90772	1					
37202	90774	1					
37202	90775	1					
37203	C8950	1					
37203	C8952	1					
37203	34812	1					
37203	34813	1					
37203	35201	1					
37203	35206	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37203	35226	1					
37203	35261	1					
37203	35266	1					
37203	35286	1					
37203	36000	1					
37203	36410	1					
37203	36500	1					
37203	36620	1					
37203	36625	1					
37203	37209	1					
37203	51701	1					
37203	51702	1					
37203	51703	1					
37203	62318	1					
37203	62319	1					
37203	64415	1					
37203	64416	1					
37203	64417	1					
37203	64450	1					
37203	64470	1					
37203	64475	1					
37203	69990	0					
37203	75893	1					
37203	76000	1					
37203	76360	1					
37203	76393	1					
37203	76942	1					
37203	77012	1					
37203	77021	1					
37203	90760	1					
37203	90765	1					
37203	90772	1					
37203	90774	1					
37203	90775	1					
37204	C8950	1					
37204	C8952	1					
37204	34812	1					
37204	34813	1					
37204	35201	1					
37204	35206	1					
37204	35226	1					
37204	35261	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37204	35266	1					
37204	35286	1					
37204	36000	1					
37204	36410	1					
37204	36500	1					
37204	36620	1					
37204	36625	1					
37204	37202	1					
37204	37209	1					
37204	51701	1					
37204	51702	1					
37204	51703	1					
37204	62318	1					
37204	62319	1					
37204	64415	1					
37204	64416	1					
37204	64417	1					
37204	64450	1					
37204	64470	1					
37204	64475	1					
37204	69990	0					
37204	75893	1					
37204	76000	1					
37204	76360	1					
37204	76393	1					
37204	76942	1					
37204	77012	1					
37204	77021	1					
37204	90760	1					
37204	90765	1					
37204	90772	1					
37204	90774	1					
37204	90775	1					
37205	C8950	1					
37205	C8952	1					
37205	34812	1					
37205	34813	1					
37205	34820	1					
37205	34833	1					
37205	34834	1					
37205	35201	1					
37205	35206	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37205	35226	1					
37205	35261	1					
37205	35266	1					
37205	35286	1					
37205	36000	1					
37205	36005	1					
37205	36410	1					
37205	36500	1					
37205	36620	1					
37205	36625	1					
37205	36831	1					
37205	36832	1					
37205	36833	1					
37205	36860	1					
37205	36861	1					
37205	37184	1					
37205	37202	1					
37205	37209	1					
37205	51701	1					
37205	51702	1					
37205	51703	1					
37205	62318	1					
37205	62319	1					
37205	64415	1					
37205	64416	1					
37205	64417	1					
37205	64450	1					
37205	64470	1					
37205	64475	1					
37205	69990	0					
37205	75893	1					
37205	76000	1					
37205	76001	1					
37205	76360	1					
37205	76393	1					
37205	76942	1					
37205	77012	1					
37205	77021	1					
37205	90760	1					
37205	90765	1					
37205	90772	1					
37205	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37205	90775	1					
37206	34812	1					
37206	34813	1					
37206	36000	9					
37206	36625	9					
37207	C8950	1					
37207	C8952	1					
37207	0005T	1					
37207	0075T	1					
37207	34812	1					
37207	34813	1					
37207	34820	1					
37207	34833	1					
37207	34834	1					
37207	35201	1					
37207	35206	1					
37207	35226	1					
37207	35261	1					
37207	35266	1					
37207	35286	1					
37207	36000	1					
37207	36410	1					
37207	36500	1					
37207	36620	1					
37207	36625	1					
37207	36831	1					
37207	36832	1					
37207	36833	1					
37207	37184	1					
37207	37202	1					
37207	37205	1					
37207	37215	1					
37207	37216	9					
37207	51701	1					
37207	51702	1					
37207	51703	1					
37207	62318	1					
37207	62319	1					
37207	64415	1					
37207	64416	1					
37207	64417	1					
37207	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37207	64470	1					
37207	64475	1					
37207	69990	0					
37207	75893	1					
37207	76942	1					
37207	90760	1					
37207	90765	1					
37207	90772	1					
37207	90774	1					
37207	90775	1					
37208	36000	9					
37209	C8950	1					
37209	C8952	1					
37209	35201	1					
37209	35206	1					
37209	35226	1					
37209	35261	1					
37209	35266	1					
37209	35286	1					
37209	36000	1					
37209	36410	1					
37209	36500	1					
37209	36620	1					
37209	36625	1					
37209	37203	9					
37209	37204	9					
37209	37205	9					
37209	51701	1					
37209	51702	1					
37209	51703	1					
37209	62318	1					
37209	62319	1					
37209	64415	1					
37209	64416	1					
37209	64417	1					
37209	64450	1					
37209	64470	1					
37209	64475	1					
37209	69990	0					
37209	75893	1					
37209	76942	1					
37209	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37209	90765	1					
37209	90772	1					
37209	90774	1					
37209	90775	1					
37210	35226	1					
37210	35256	1					
37210	35286	1					
37210	36000	1					
37210	36140	1					
37210	36200	1					
37210	36245	1					
37210	36246	1					
37210	36247	1					
37210	36410	1					
37210	37202	1					
37210	37204	1					
37210	43752	1					
37210	51701	1					
37210	51702	1					
37210	51703	1					
37210	62318	1					
37210	62319	1					
37210	64415	1					
37210	64416	1					
37210	64417	1					
37210	64450	1					
37210	64470	1					
37210	64475	1					
37210	69990	0					
37210	75726	1					
37210	75736	1					
37210	75894	1					
37210	75898	1					
37210	76000	1					
37210	76942	1					
37210	76998	1					
37210	77012	1					
37210	77021	1					
37210	90760	1					
37210	90765	1					
37210	90772	1					
37210	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37210	90775	1					
37215	C8950	1					
37215	C8952	1					
37215	34812	1					
37215	34820	1					
37215	34834	1					
37215	35201	1					
37215	35261	1					
37215	35458	1					
37215	35475	1					
37215	36000	1					
37215	36100	1					
37215	36120	1					
37215	36140	1					
37215	36200	1					
37215	36215	1					
37215	36216	1					
37215	36217	1					
37215	36410	1					
37215	36500	1					
37215	36620	1					
37215	36625	1					
37215	37184	1					
37215	37202	1					
37215	37205	1					
37215	37216	9					
37215	51701	1					
37215	51702	1					
37215	51703	1					
37215	62318	1					
37215	62319	1					
37215	64415	1					
37215	64416	1					
37215	64417	1					
37215	64450	1					
37215	64470	1					
37215	64475	1					
37215	69990	0					
37215	75650	1					
37215	75660	1					
37215	75662	1					
37215	75665	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37215	75671	0					
37215	75676	1					
37215	75680	1					
37215	75685	1					
37215	75893	1					
37215	75962	1					
37215	76000	1					
37215	76001	1					
37215	76360	1					
37215	76393	1					
37215	76942	1					
37215	77012	1					
37215	77021	1					
37215	90760	1					
37215	90765	1					
37215	90772	1					
37215	90774	1					
37215	90775	1					
37216	C8950	9					
37216	C8952	9					
37216	34812	9					
37216	34820	9					
37216	34834	9					
37216	35201	9					
37216	35261	9					
37216	35458	9					
37216	35475	9					
37216	36000	1					
37216	36100	1					
37216	36120	1					
37216	36140	1					
37216	36200	1					
37216	36215	1					
37216	36216	1					
37216	36217	1					
37216	36410	1					
37216	36620	9					
37216	36625	9					
37216	37184	9					
37216	37202	1					
37216	37205	1					
37216	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37216	62319	1					
37216	64415	1					
37216	64416	1					
37216	64417	1					
37216	64450	1					
37216	64470	1					
37216	64475	1					
37216	69990	0					
37216	75650	1					
37216	75660	1					
37216	75662	1					
37216	75665	1					
37216	75671	1					
37216	75676	1					
37216	75680	1					
37216	75685	1					
37216	76000	1					
37216	76001	1					
37216	76360	1					
37216	76393	1					
37216	76942	1					
37216	90760	9					
37216	90765	9					
37216	90772	9					
37216	90774	9					
37216	90775	9					
37250	35201	1					
37250	35206	1					
37250	35226	1					
37250	35261	1					
37250	35266	1					
37250	35286	1					
37250	76942	1					
37500	C8950	1					
37500	C8952	1					
37500	36000	1					
37500	36410	1					
37500	37202	1					
37500	51701	1					
37500	51702	1					
37500	51703	1					
37500	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37500	62319	1					
37500	64415	1					
37500	64417	1					
37500	64450	1					
37500	64470	1					
37500	64475	1					
37500	69990	0					
37500	90760	1					
37500	90765	1					
37500	90772	1					
37500	90774	1					
37500	90775	1					
37565	C8950	1					
37565	C8952	1					
37565	36000	1					
37565	36410	1					
37565	37202	1					
37565	51701	1					
37565	51702	1					
37565	51703	1					
37565	62318	1					
37565	62319	1					
37565	64415	1					
37565	64416	1					
37565	64417	1					
37565	64450	1					
37565	64470	1					
37565	64475	1					
37565	69990	0					
37565	90760	1					
37565	90765	1					
37565	90772	1					
37565	90774	1					
37565	90775	1					
37600	C8950	1					
37600	C8952	1					
37600	36000	1					
37600	36410	1					
37600	37202	1					
37600	51701	1					
37600	51702	1					
37600	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37600	62318	1					
37600	62319	1					
37600	64415	1					
37600	64416	1					
37600	64417	1					
37600	64450	1					
37600	64470	1					
37600	64475	1					
37600	69990	0					
37600	90760	1					
37600	90765	1					
37600	90772	1					
37600	90774	1					
37600	90775	1					
37605	C8950	1					
37605	C8952	1					
37605	36000	1					
37605	36410	1					
37605	37202	1					
37605	51701	1					
37605	51702	1					
37605	51703	1					
37605	62318	1					
37605	62319	1					
37605	64415	1					
37605	64416	1					
37605	64417	1					
37605	64450	1					
37605	64470	1					
37605	64475	1					
37605	69990	0					
37605	90760	1					
37605	90765	1					
37605	90772	1					
37605	90774	1					
37605	90775	1					
37606	C8950	1					
37606	C8952	1					
37606	36000	1					
37606	36410	1					
37606	37202	1					
37606	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37606	51702	1					
37606	51703	1					
37606	62318	1					
37606	62319	1					
37606	64415	1					
37606	64416	1					
37606	64417	1					
37606	64450	1					
37606	64470	1					
37606	64475	1					
37606	69990	0					
37606	90760	1					
37606	90765	1					
37606	90772	1					
37606	90774	1					
37606	90775	1					
37607	C8950	1					
37607	C8952	1					
37607	36000	1					
37607	36410	1					
37607	37202	1					
37607	51701	1					
37607	51702	1					
37607	51703	1					
37607	62318	1					
37607	62319	1					
37607	64415	1					
37607	64416	1					
37607	64417	1					
37607	64450	1					
37607	64470	1					
37607	64475	1					
37607	69990	0					
37607	90760	1					
37607	90765	1					
37607	90772	1					
37607	90774	1					
37607	90775	1					
37609	C8950	1					
37609	C8952	1					
37609	12001	1					
37609	12002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
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		9=not applicable					
37609	12004	1					
37609	12005	1					
37609	12006	1					
37609	12007	1					
37609	12011	1					
37609	12013	1					
37609	12014	1					
37609	12015	1					
37609	12016	1					
37609	12017	1					
37609	12020	1					
37609	12021	1					
37609	12031	1					
37609	12032	1					
37609	12034	1					
37609	12035	1					
37609	12036	1					
37609	12037	1					
37609	12041	1					
37609	12042	1					
37609	12044	1					
37609	12045	1					
37609	12046	1					
37609	12047	1					
37609	12051	1					
37609	12052	1					
37609	12053	1					
37609	12054	1					
37609	12055	1					
37609	12056	1					
37609	12057	1					
37609	13120	1					
37609	13121	1					
37609	13131	1					
37609	13132	1					
37609	36000	1					
37609	36410	1					
37609	37202	1					
37609	51701	1					
37609	51702	1					
37609	51703	1					
37609	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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37609	62319	1					
37609	64415	1					
37609	64416	1					
37609	64417	1					
37609	64450	1					
37609	64470	1					
37609	64475	1					
37609	69990	0					
37609	90760	1					
37609	90765	1					
37609	90772	1					
37609	90774	1					
37609	90775	1					
37615	C8950	1					
37615	C8952	1					
37615	36000	1					
37615	36410	1					
37615	37202	1					
37615	51701	1					
37615	51702	1					
37615	51703	1					
37615	62318	1					
37615	62319	1					
37615	64415	1					
37615	64416	1					
37615	64417	1					
37615	64450	1					
37615	64470	1					
37615	64475	1					
37615	69990	0					
37615	90760	1					
37615	90765	1					
37615	90772	1					
37615	90774	1					
37615	90775	1					
37616	C8950	1					
37616	C8952	1					
37616	32100	1					
37616	36000	1					
37616	36410	1					
37616	37202	1					
37616	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37616	51702	1					
37616	51703	1					
37616	62318	1					
37616	62319	1					
37616	64415	1					
37616	64416	1					
37616	64417	1					
37616	64420	1					
37616	64421	1					
37616	64450	1					
37616	64470	1					
37616	64475	1					
37616	69990	0					
37616	90760	1					
37616	90765	1					
37616	90772	1					
37616	90774	1					
37616	90775	1					
37617	C8950	1					
37617	C8952	1					
37617	36000	1					
37617	36410	1					
37617	37202	1					
37617	49000	0					
37617	49002	1					
37617	51701	1					
37617	51702	1					
37617	51703	1					
37617	62318	1					
37617	62319	1					
37617	64415	1					
37617	64416	1					
37617	64417	1					
37617	64450	1					
37617	64470	1					
37617	64475	1					
37617	90760	1					
37617	90765	1					
37617	90772	1					
37617	90774	1					
37617	90775	1					
37618	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37618	C8952	1					
37618	35860	1					
37618	36000	1					
37618	36410	1					
37618	37202	1					
37618	51701	1					
37618	51702	1					
37618	51703	1					
37618	62318	1					
37618	62319	1					
37618	64415	1					
37618	64416	1					
37618	64417	1					
37618	64450	1					
37618	64470	1					
37618	64475	1					
37618	69990	0					
37618	90760	1					
37618	90765	1					
37618	90772	1					
37618	90774	1					
37618	90775	1					
37620	C8950	1					
37620	C8952	1					
37620	36000	1					
37620	36410	1					
37620	37202	1					
37620	49000	0					
37620	49002	1					
37620	51701	1					
37620	51702	1					
37620	51703	1					
37620	62318	1					
37620	62319	1					
37620	64415	1					
37620	64416	1					
37620	64417	1					
37620	64450	1					
37620	64470	1					
37620	64475	1					
37620	69990	0					
37620	76942	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37620	90760	1					
37620	90765	1					
37620	90772	1					
37620	90774	1					
37620	90775	1					
37650	C8950	1					
37650	C8952	1					
37650	36000	1					
37650	36410	1					
37650	37202	1					
37650	51701	1					
37650	51702	1					
37650	51703	1					
37650	62318	1					
37650	62319	1					
37650	64415	1					
37650	64416	1					
37650	64417	1					
37650	64450	1					
37650	64470	1					
37650	64475	1					
37650	69990	0					
37650	90760	1					
37650	90765	1					
37650	90772	1					
37650	90774	1					
37650	90775	1					
37660	C8950	1					
37660	C8952	1					
37660	36000	1					
37660	36410	1					
37660	37202	1					
37660	49000	1					
37660	49002	1					
37660	51701	1					
37660	51702	1					
37660	51703	1					
37660	62318	1					
37660	62319	1					
37660	64415	1					
37660	64416	1					
37660	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37660	64450	1					
37660	64470	1					
37660	64475	1					
37660	69990	0					
37660	90760	1					
37660	90765	1					
37660	90772	1					
37660	90774	1					
37660	90775	1					
37700	C8950	1					
37700	C8952	1					
37700	36000	1					
37700	36410	1					
37700	37202	1					
37700	37500	1					
37700	51701	1					
37700	51702	1					
37700	51703	1					
37700	62318	1					
37700	62319	1					
37700	64415	1					
37700	64416	1					
37700	64417	1					
37700	64450	1					
37700	64470	1					
37700	64475	1					
37700	69990	0					
37700	90760	1					
37700	90765	1					
37700	90772	1					
37700	90774	1					
37700	90775	1					
37718	C8950	1					
37718	C8952	1					
37718	36000	1					
37718	36410	1					
37718	37202	1					
37718	37500	1					
37718	37700	1					
37718	37780	1					
37718	43752	1					
37718	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37718	51702	1					
37718	51703	1					
37718	62318	1					
37718	62319	1					
37718	64415	1					
37718	64416	1					
37718	64417	1					
37718	64450	1					
37718	64470	1					
37718	64475	1					
37718	69990	0					
37718	90760	1					
37718	90765	1					
37718	90772	1					
37718	90774	1					
37718	90775	1					
37720	36000	1					
37720	36410	1					
37720	37202	1					
37720	37500	1					
37720	37780	1					
37720	62318	1					
37720	62319	1					
37720	64415	1					
37720	64416	1					
37720	64417	1					
37720	64450	1					
37720	64470	1					
37720	64475	1					
37720	69990	0					
37722	C8950	1					
37722	C8952	1					
37722	36000	1					
37722	36410	1					
37722	37202	1					
37722	37500	1					
37722	37700	1					
37722	37780	1					
37722	43752	1					
37722	51701	1					
37722	51702	1					
37722	51703	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37722	62318	1					
37722	62319	1					
37722	64415	1					
37722	64416	1					
37722	64417	1					
37722	64450	1					
37722	64470	1					
37722	64475	1					
37722	69990	0					
37722	90760	1					
37722	90765	1					
37722	90772	1					
37722	90774	1					
37722	90775	1					
37730	36000	1					
37730	36410	1					
37730	37202	1					
37730	37500	1					
37730	37780	1					
37730	62318	1					
37730	62319	1					
37730	64415	1					
37730	64416	1					
37730	64417	1					
37730	64450	1					
37730	64470	1					
37730	64475	1					
37730	69990	0					
37735	C8950	1					
37735	C8952	1					
37735	36000	1					
37735	36410	1					
37735	37202	1					
37735	37500	1					
37735	37700	1					
37735	37718	1					
37735	37722	1					
37735	37780	1					
37735	51701	1					
37735	51702	1					
37735	51703	1					
37735	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37735	62319	1					
37735	64415	1					
37735	64416	1					
37735	64417	1					
37735	64450	1					
37735	64470	1					
37735	64475	1					
37735	69990	0					
37735	90760	1					
37735	90765	1					
37735	90772	1					
37735	90774	1					
37735	90775	1					
37760	C8950	1					
37760	C8952	1					
37760	36000	1					
37760	36410	1					
37760	37202	1					
37760	37500	1					
37760	37765	1					
37760	37766	1					
37760	37780	1					
37760	37785	1					
37760	51701	1					
37760	51702	1					
37760	51703	1					
37760	62318	1					
37760	62319	1					
37760	64415	1					
37760	64416	1					
37760	64417	1					
37760	64450	1					
37760	64470	1					
37760	64475	1					
37760	69990	0					
37760	90760	1					
37760	90765	1					
37760	90772	1					
37760	90774	1					
37760	90775	1					
37765	C8950	1					
37765	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
37765	36000	1					
37765	36410	1					
37765	37202	1					
37765	37785	1					
37765	51701	1					
37765	51702	1					
37765	51703	1					
37765	62318	1					
37765	62319	1					
37765	64415	1					
37765	64416	1					
37765	64417	1					
37765	64450	1					
37765	64470	1					
37765	64475	1					
37765	69990	0					
37765	90760	1					
37765	90765	1					
37765	90772	1					
37765	90774	1					
37765	90775	1					
37766	C8950	1					
37766	C8952	1					
37766	36000	1					
37766	36410	1					
37766	37202	1					
37766	37765	1					
37766	37785	1					
37766	51701	1					
37766	51702	1					
37766	51703	1					
37766	62318	1					
37766	62319	1					
37766	64415	1					
37766	64416	1					
37766	64417	1					
37766	64450	1					
37766	64470	1					
37766	64475	1					
37766	69990	0					
37766	90760	1					
37766	90765	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37766	90772	1					
37766	90774	1					
37766	90775	1					
37780	C8950	1					
37780	C8952	1					
37780	36000	1					
37780	36410	1					
37780	37202	1					
37780	37500	1					
37780	51701	1					
37780	51702	1					
37780	51703	1					
37780	62318	1					
37780	62319	1					
37780	64415	1					
37780	64416	1					
37780	64417	1					
37780	64450	1					
37780	64470	1					
37780	64475	1					
37780	69990	0					
37780	90760	1					
37780	90765	1					
37780	90772	1					
37780	90774	1					
37780	90775	1					
37785	C8950	1					
37785	C8952	1					
37785	36000	1					
37785	36410	1					
37785	37202	1					
37785	37500	1					
37785	37700	1					
37785	37760	1					
37785	37780	1					
37785	51701	1					
37785	51702	1					
37785	51703	1					
37785	62318	1					
37785	62319	1					
37785	64415	1					
37785	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37785	64417	1					
37785	64450	1					
37785	64470	1					
37785	64475	1					
37785	69990	0					
37785	90760	1					
37785	90765	1					
37785	90772	1					
37785	90774	1					
37785	90775	1					
37788	C8950	1					
37788	C8952	1					
37788	36000	1					
37788	36410	1					
37788	37202	1					
37788	51701	1					
37788	51702	1					
37788	51703	1					
37788	62318	1					
37788	62319	1					
37788	64415	1					
37788	64416	1					
37788	64417	1					
37788	64450	1					
37788	64470	1					
37788	64475	1					
37788	69990	0					
37788	90760	1					
37788	90765	1					
37788	90772	1					
37788	90774	1					
37788	90775	1					
37790	C8950	1					
37790	C8952	1					
37790	36000	1					
37790	36410	1					
37790	37202	1					
37790	51701	1					
37790	51702	1					
37790	51703	1					
37790	62318	1					
37790	62319	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
37790	64415	1					
37790	64416	1					
37790	64417	1					
37790	64450	1					
37790	64470	1					
37790	64475	1					
37790	69990	0					
37790	90760	1					
37790	90765	1					
37790	90772	1					
37790	90774	1					
37790	90775	1					
38100	C8950	1					
38100	C8952	1					
38100	35840	1					
38100	36000	1					
38100	36410	1					
38100	37202	1					
38100	44005	0					
38100	44180	0					
38100	44200	0					
38100	44850	0					
38100	44950	0					
38100	49000	0					
38100	49002	1					
38100	49010	0					
38100	49255	0					
38100	49570	1					
38100	51701	1					
38100	51702	1					
38100	51703	1					
38100	56310	0					
38100	62318	1					
38100	62319	1					
38100	64415	1					
38100	64416	1					
38100	64417	1					
38100	64450	1					
38100	64470	1					
38100	64475	1					
38100	69990	0					
38100	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
38100	90765	1
38100	90772	1
38100	90774	1
38100	90775	1
38101	C8950	1
38101	C8952	1
38101	36000	1
38101	36410	1
38101	37202	1
38101	44005	0
38101	44180	1
38101	44200	1
38101	44850	0
38101	44950	0
38101	49000	0
38101	49002	1
38101	49010	0
38101	49255	0
38101	49570	1
38101	51701	1
38101	51702	1
38101	51703	1
38101	62318	1
38101	62319	1
38101	64415	1
38101	64416	1
38101	64417	1
38101	64450	1
38101	64470	1
38101	64475	1
38101	69990	0
38101	90760	1
38101	90765	1
38101	90772	1
38101	90774	1
38101	90775	1
38102	38120	1
38102	44850	9
38102	44950	0
38102	49000	9
38102	49000	0
38102	49002	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
38102	49010	9
38102	49570	9
38115	C8950	1
38115	C8952	1
38115	36000	1
38115	36410	1
38115	37202	1
38115	38100	1
38115	38101	0
38115	44005	0
38115	44180	1
38115	44200	1
38115	44850	0
38115	44950	0
38115	49000	0
38115	49002	1
38115	49010	0
38115	49255	0
38115	49570	0
38115	51701	1
38115	51702	1
38115	51703	1
38115	62318	1
38115	62319	1
38115	64415	1
38115	64416	1
38115	64417	1
38115	64450	1
38115	64470	1
38115	64475	1
38115	69990	0
38115	90760	1
38115	90765	1
38115	90772	1
38115	90774	1
38115	90775	1
38120	C8950	1
38120	C8952	1
38120	36000	1
38120	36410	1
38120	37202	1
38120	38100	0

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38120	38101	1					
38120	49320	0					
38120	51701	1					
38120	51702	1					
38120	51703	1					
38120	62318	1					
38120	62319	1					
38120	64415	1					
38120	64416	1					
38120	64417	1					
38120	64450	1					
38120	64470	1					
38120	64475	1					
38120	69990	0					
38120	90760	1					
38120	90765	1					
38120	90772	1					
38120	90774	1					
38120	90775	1					
38200	C8950	1					
38200	C8952	1					
38200	36000	1					
38200	36410	1					
38200	37202	1					
38200	51701	1					
38200	51702	1					
38200	51703	1					
38200	62318	1					
38200	62319	1					
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38200	64416	1					
38200	64417	1					
38200	64450	1					
38200	64470	1					
38200	64475	1					
38200	69990	0					
38200	90760	1					
38200	90765	1					
38200	90772	1					
38200	90774	1					
38200	90775	1					
38205	C8950	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
38205	C8952	1
38205	36000	1
38205	36410	1
38205	36430	1
38205	37202	1
38205	51701	1
38205	51702	1
38205	51703	1
38205	62318	1
38205	62319	1
38205	64415	1
38205	64417	1
38205	64450	1
38205	64470	1
38205	64475	1
38205	69990	0
38205	90760	1
38205	90765	1
38205	90772	1
38205	90774	1
38205	90775	1
38206	C8950	1
38206	C8952	1
38206	36000	1
38206	36410	1
38206	36430	1
38206	37202	1
38206	51701	1
38206	51702	1
38206	51703	1
38206	62318	1
38206	62319	1
38206	64415	1
38206	64417	1
38206	64450	1
38206	64470	1
38206	64475	1
38206	69990	0
38206	86890	0
38206	86891	0
38206	86985	1
38206	90760	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38206	90765	1					
38206	90772	1					
38206	90774	1					
38206	90775	1					
38207	36000	9					
38207	36410	9					
38207	37202	9					
38207	62318	9					
38207	62319	9					
38207	64415	9					
38207	64417	9					
38207	64450	9					
38207	64470	9					
38207	64475	9					
38207	69990	9					
38208	36000	9					
38208	36410	9					
38208	37202	9					
38208	62318	9					
38208	62319	9					
38208	64415	9					
38208	64417	9					
38208	64450	9					
38208	64470	9					
38208	64475	9					
38208	69990	9					
38209	36000	9					
38209	36410	9					
38209	37202	9					
38209	62318	9					
38209	62319	9					
38209	64415	9					
38209	64417	9					
38209	64450	9					
38209	64470	9					
38209	64475	9					
38209	69990	9					
38210	36000	9					
38210	36410	9					
38210	37202	9					
38210	62318	9					
38210	62319	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38210	64415	9					
38210	64417	9					
38210	64450	9					
38210	64470	9					
38210	64475	9					
38210	69990	9					
38211	36000	9					
38211	36410	9					
38211	37202	9					
38211	62318	9					
38211	62319	9					
38211	64415	9					
38211	64417	9					
38211	64450	9					
38211	64470	9					
38211	64475	9					
38211	69990	9					
38212	36000	9					
38212	36410	9					
38212	37202	9					
38212	62318	9					
38212	62319	9					
38212	64415	9					
38212	64417	9					
38212	64450	9					
38212	64470	9					
38212	64475	9					
38212	69990	9					
38213	36000	9					
38213	36410	9					
38213	37202	9					
38213	62318	9					
38213	62319	9					
38213	64415	9					
38213	64417	9					
38213	64450	9					
38213	64470	9					
38213	64475	9					
38213	69990	9					
38214	36000	9					
38214	36410	9					
38214	37202	9					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38214	62318	9					
38214	62319	9					
38214	64415	9					
38214	64417	9					
38214	64450	9					
38214	64470	9					
38214	64475	9					
38214	69990	9					
38215	36000	9					
38215	36410	9					
38215	37202	9					
38215	62318	9					
38215	62319	9					
38215	64415	9					
38215	64417	9					
38215	64450	9					
38215	64470	9					
38215	64475	9					
38215	69990	9					
38220	C8950	1					
38220	C8952	1					
38220	36000	1					
38220	36410	1					
38220	37202	1					
38220	62318	1					
38220	62319	1					
38220	64415	1					
38220	64416	1					
38220	64417	1					
38220	64450	1					
38220	64470	1					
38220	64475	1					
38220	80500	1					
38220	80502	1					
38220	90760	1					
38220	90765	1					
38220	90772	1					
38220	90774	1					
38220	90775	1					
38221	C8950	1					
38221	C8952	1					
38221	20220	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38221	36000	1					
38221	36410	1					
38221	37202	1					
38221	38220	1					
38221	62318	1					
38221	62319	1					
38221	64415	1					
38221	64416	1					
38221	64417	1					
38221	64450	1					
38221	64470	1					
38221	64475	1					
38221	80500	1					
38221	80502	1					
38221	90760	1					
38221	90765	1					
38221	90772	1					
38221	90774	1					
38221	90775	1					
38230	C8950	1					
38230	C8952	1					
38230	36000	1					
38230	36410	1					
38230	37202	1					
38230	51701	1					
38230	51702	1					
38230	51703	1					
38230	62318	1					
38230	62319	1					
38230	64415	1					
38230	64416	1					
38230	64417	1					
38230	64450	1					
38230	64470	1					
38230	64475	1					
38230	69990	0					
38230	90760	1					
38230	90765	1					
38230	90772	1					
38230	90774	1					
38230	90775	1					
38231	36000	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38231	36410	1					
38231	37202	1					
38231	62318	1					
38231	62319	1					
38231	64415	1					
38231	64416	1					
38231	64417	1					
38231	64450	1					
38231	64470	1					
38231	64475	1					
38231	69990	0					
38231	86890	1					
38231	86891	1					
38231	86985	1					
38240	C8950	1					
38240	C8952	1					
38240	36000	1					
38240	36410	1					
38240	36430	1					
38240	37202	1					
38240	62318	1					
38240	62319	1					
38240	64415	1					
38240	64416	1					
38240	64417	1					
38240	64450	1					
38240	64470	1					
38240	64475	1					
38240	69990	0					
38240	86950	1					
38240	90760	1					
38240	90765	1					
38240	90772	1					
38240	90774	1					
38240	90775	1					
38241	C8950	1					
38241	C8952	1					
38241	36000	1					
38241	36410	1					
38241	36430	1					
38241	37202	1					
38241	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38241	62319	1					
38241	64415	1					
38241	64416	1					
38241	64417	1					
38241	64450	1					
38241	64470	1					
38241	64475	1					
38241	69990	0					
38241	86950	1					
38241	90760	1					
38241	90765	1					
38241	90772	1					
38241	90774	1					
38241	90775	1					
38242	C8950	1					
38242	C8952	1					
38242	36000	1					
38242	36410	1					
38242	36430	1					
38242	37202	1					
38242	51701	1					
38242	51702	1					
38242	51703	1					
38242	62318	1					
38242	62319	1					
38242	64415	1					
38242	64417	1					
38242	64450	1					
38242	64470	1					
38242	64475	1					
38242	69990	0					
38242	86950	1					
38242	90760	1					
38242	90765	1					
38242	90772	1					
38242	90774	1					
38242	90775	1					
38300	C8950	1					
38300	C8952	1					
38300	36000	1					
38300	36410	1					
38300	37202	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38300	38308	1					
38300	51701	1					
38300	51702	1					
38300	51703	1					
38300	62318	1					
38300	62319	1					
38300	64415	1					
38300	64416	1					
38300	64417	1					
38300	64450	1					
38300	64470	1					
38300	64475	1					
38300	69990	0					
38300	90760	1					
38300	90765	1					
38300	90772	1					
38300	90774	1					
38300	90775	1					
38305	C8950	1					
38305	C8952	1					
38305	36000	1					
38305	36410	1					
38305	37202	1					
38305	38300	1					
38305	38308	1					
38305	51701	1					
38305	51702	1					
38305	51703	1					
38305	62318	1					
38305	62319	1					
38305	64415	1					
38305	64416	1					
38305	64417	1					
38305	64450	1					
38305	64470	1					
38305	64475	1					
38305	69990	0					
38305	90760	1					
38305	90765	1					
38305	90772	1					
38305	90774	1					
38305	90775	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38308	C8950	1					
38308	C8952	1					
38308	12001	1					
38308	12002	1					
38308	12004	1					
38308	12005	1					
38308	12006	1					
38308	12007	1					
38308	12020	1					
38308	12021	1					
38308	12031	1					
38308	12032	1					
38308	12034	1					
38308	12035	1					
38308	12036	1					
38308	12037	1					
38308	12041	1					
38308	12042	1					
38308	12044	1					
38308	12045	1					
38308	12046	1					
38308	12047	1					
38308	13100	1					
38308	13101	1					
38308	13120	1					
38308	13121	1					
38308	13131	1					
38308	13132	1					
38308	36000	1					
38308	36410	1					
38308	37202	1					
38308	51701	1					
38308	51702	1					
38308	51703	1					
38308	62318	1					
38308	62319	1					
38308	64415	1					
38308	64416	1					
38308	64417	1					
38308	64450	1					
38308	64470	1					
38308	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
38308	69990	0					
38308	90760	1					
38308	90765	1					
38308	90772	1					
38308	90774	1					
38308	90775	1					
38380	C8950	1					
38380	C8952	1					
38380	36000	1					
38380	36410	1					
38380	37202	1					
38380	38308	1					
38380	51701	1					
38380	51702	1					
38380	51703	1					
38380	62318	1					
38380	62319	1					
38380	64415	1					
38380	64416	1					
38380	64417	1					
38380	64450	1					
38380	64470	1					
38380	64475	1					
38380	69990	0					
38380	90760	1					
38380	90765	1					
38380	90772	1					
38380	90774	1					
38380	90775	1					
38381	C8950	1					
38381	C8952	1					
38381	32002	1					
38381	32020	1					
38381	32100	1					
38381	32422	1					
38381	32551	1					
38381	36000	1					
38381	36410	1					
38381	37202	1					
38381	38308	1					
38381	51701	1					
38381	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
38381	51703	1					
38381	62318	1					
38381	62319	1					
38381	64415	1					
38381	64416	1					
38381	64417	1					
38381	64420	1					
38381	64421	1					
38381	64450	1					
38381	64470	1					
38381	64475	1					
38381	69990	0					
38381	90760	1					
38381	90765	1					
38381	90772	1					
38381	90774	1					
38381	90775	1					
38382	C8950	1					
38382	C8952	1					
38382	36000	1					
38382	36410	1					
38382	37202	1					
38382	38308	1					
38382	44005	0					
38382	44180	1					
38382	44200	1					
38382	44850	0					
38382	44950	0					
38382	49000	0					
38382	49002	1					
38382	49010	0					
38382	49255	0					
38382	49570	0					
38382	51701	1					
38382	51702	1					
38382	51703	1					
38382	62318	1					
38382	62319	1					
38382	64415	1					
38382	64416	1					
38382	64417	1					
38382	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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38382	64470	1					
38382	64475	1					
38382	69990	0					
38382	90760	1					
38382	90765	1					
38382	90772	1					
38382	90774	1					
38382	90775	1					
38500	C8950	1					
38500	C8952	1					
38500	10021	1					
38500	10022	1					
38500	12001	1					
38500	12002	1					
38500	12004	1					
38500	12005	1					
38500	12006	1					
38500	12007	1					
38500	12020	1					
38500	12021	1					
38500	12031	1					
38500	12032	1					
38500	12034	1					
38500	12035	1					
38500	12036	1					
38500	12037	1					
38500	12041	1					
38500	12042	1					
38500	12044	1					
38500	12045	1					
38500	12046	1					
38500	12047	1					
38500	13100	1					
38500	13101	1					
38500	13120	1					
38500	13121	1					
38500	13131	1					
38500	13132	1					
38500	36000	1					
38500	36410	1					
38500	37202	1					
38500	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38500	51702	1					
38500	51703	1					
38500	62318	1					
38500	62319	1					
38500	64415	1					
38500	64416	1					
38500	64417	1					
38500	64450	1					
38500	64470	1					
38500	64475	1					
38500	69990	0					
38500	90760	1					
38500	90765	1					
38500	90772	1					
38500	90774	1					
38500	90775	1					
38505	C8950	1					
38505	C8952	1					
38505	10021	1					
38505	10022	1					
38505	36000	1					
38505	36410	1					
38505	37202	1					
38505	51701	1					
38505	51702	1					
38505	51703	1					
38505	62318	1					
38505	62319	1					
38505	64415	1					
38505	64416	1					
38505	64417	1					
38505	64450	1					
38505	64470	1					
38505	64475	1					
38505	69990	0					
38505	90760	1					
38505	90765	1					
38505	90772	1					
38505	90774	1					
38505	90775	1					
38510	C8950	1					
38510	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38510	10021	1					
38510	10022	1					
38510	12001	1					
38510	12002	1					
38510	12004	1					
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38510	12006	1					
38510	12007	1					
38510	12020	1					
38510	12021	1					
38510	12031	1					
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38510	12034	1					
38510	12035	1					
38510	12036	1					
38510	12037	1					
38510	12041	1					
38510	12042	1					
38510	12044	1					
38510	12045	1					
38510	12046	1					
38510	12047	1					
38510	13100	1					
38510	13101	1					
38510	13131	1					
38510	13132	1					
38510	36000	1					
38510	36410	1					
38510	37202	1					
38510	38500	1					
38510	51701	1					
38510	51702	1					
38510	51703	1					
38510	62318	1					
38510	62319	1					
38510	64415	1					
38510	64416	1					
38510	64417	1					
38510	64450	1					
38510	64470	1					
38510	64475	1					
38510	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38510	90760	1					
38510	90765	1					
38510	90772	1					
38510	90774	1					
38510	90775	1					
38520	C8950	1					
38520	C8952	1					
38520	10021	1					
38520	10022	1					
38520	35800	1					
38520	36000	1					
38520	36410	1					
38520	37202	1					
38520	38500	1					
38520	38510	1					
38520	51701	1					
38520	51702	1					
38520	51703	1					
38520	62318	1					
38520	62319	1					
38520	64415	1					
38520	64416	1					
38520	64417	1					
38520	64450	1					
38520	64470	1					
38520	64475	1					
38520	69990	0					
38520	90760	1					
38520	90765	1					
38520	90772	1					
38520	90774	1					
38520	90775	1					
38525	C8950	1					
38525	C8952	1					
38525	10021	1					
38525	10022	1					
38525	12001	1					
38525	12002	1					
38525	12004	1					
38525	12005	1					
38525	12006	1					
38525	12007	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38525	12020	1					
38525	12021	1					
38525	12031	1					
38525	12032	1					
38525	12034	1					
38525	12035	1					
38525	12036	1					
38525	12037	1					
38525	13100	1					
38525	13101	1					
38525	13120	1					
38525	13121	1					
38525	13131	1					
38525	13132	1					
38525	36000	1					
38525	36410	1					
38525	37202	1					
38525	38500	1					
38525	51701	1					
38525	51702	1					
38525	51703	1					
38525	62318	1					
38525	62319	1					
38525	64415	1					
38525	64416	1					
38525	64417	1					
38525	64450	1					
38525	64470	1					
38525	64475	1					
38525	69990	0					
38525	90760	1					
38525	90765	1					
38525	90772	1					
38525	90774	1					
38525	90775	1					
38530	C8950	1					
38530	C8952	1					
38530	10021	1					
38530	10022	1					
38530	32002	1					
38530	32020	1					
38530	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38530	32551	1					
38530	36000	1					
38530	36410	1					
38530	37202	1					
38530	51701	1					
38530	51702	1					
38530	51703	1					
38530	62318	1					
38530	62319	1					
38530	64415	1					
38530	64416	1					
38530	64417	1					
38530	64450	1					
38530	64470	1					
38530	64475	1					
38530	69990	0					
38530	90760	1					
38530	90765	1					
38530	90772	1					
38530	90774	1					
38530	90775	1					
38542	C8950	1					
38542	C8952	1					
38542	12001	1					
38542	12002	1					
38542	12004	1					
38542	12005	1					
38542	12006	1					
38542	12007	1					
38542	12020	1					
38542	12021	1					
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38542	12035	1					
38542	12036	1					
38542	12037	1					
38542	12041	1					
38542	12042	1					
38542	12044	1					
38542	12045	1					
38542	12046	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
38542	12047	1					
38542	13100	1					
38542	13101	1					
38542	13131	1					
38542	13132	1					
38542	36000	1					
38542	36410	1					
38542	37202	1					
38542	51701	1					
38542	51702	1					
38542	51703	1					
38542	62318	1					
38542	62319	1					
38542	64415	1					
38542	64416	1					
38542	64417	1					
38542	64450	1					
38542	64470	1					
38542	64475	1					
38542	69990	0					
38542	90760	1					
38542	90765	1					
38542	90772	1					
38542	90774	1					
38542	90775	1					
38550	C8950	1					
38550	C8952	1					
38550	36000	1					
38550	36410	1					
38550	37202	1					
38550	51701	1					
38550	51702	1					
38550	51703	1					
38550	62318	1					
38550	62319	1					
38550	64415	1					
38550	64416	1					
38550	64417	1					
38550	64450	1					
38550	64470	1					
38550	64475	1					
38550	69990	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38550	90760	1					
38550	90765	1					
38550	90772	1					
38550	90774	1					
38550	90775	1					
38555	C8950	1					
38555	C8952	1					
38555	36000	1					
38555	36410	1					
38555	37202	1					
38555	38550	1					
38555	51701	1					
38555	51702	1					
38555	51703	1					
38555	62318	1					
38555	62319	1					
38555	64415	1					
38555	64416	1					
38555	64417	1					
38555	64450	1					
38555	64470	1					
38555	64475	1					
38555	69990	0					
38555	90760	1					
38555	90765	1					
38555	90772	1					
38555	90774	1					
38555	90775	1					
38562	C8950	1					
38562	C8952	1					
38562	36000	1					
38562	36410	1					
38562	37202	1					
38562	44005	0					
38562	44180	0					
38562	44200	0					
38562	44820	0					
38562	44850	0					
38562	44950	0					
38562	49000	0					
38562	49002	1					
38562	49010	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
38562	49255	0					
38562	49570	0					
38562	51701	1					
38562	51702	1					
38562	51703	1					
38562	56310	1					
38562	62318	1					
38562	62319	1					
38562	64415	1					
38562	64416	1					
38562	64417	1					
38562	64450	1					
38562	64470	1					
38562	64475	1					
38562	69990	0					
38562	90760	1					
38562	90765	1					
38562	90772	1					
38562	90774	1					
38562	90775	1					
38564	C8950	1					
38564	C8952	1					
38564	36000	1					
38564	36410	1					
38564	37202	1					
38564	38570	0					
38564	44950	0					
38564	49000	0					
38564	49002	1					
38564	51701	1					
38564	51702	1					
38564	51703	1					
38564	62318	1					
38564	62319	1					
38564	64415	1					
38564	64416	1					
38564	64417	1					
38564	64450	1					
38564	64470	1					
38564	64475	1					
38564	69990	0					
38564	90760	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38564	90765	1					
38564	90772	1					
38564	90774	1					
38564	90775	1					
38570	C8950	1					
38570	C8952	1					
38570	36000	1					
38570	36410	1					
38570	37202	1					
38570	49320	0					
38570	51701	1					
38570	51702	1					
38570	51703	1					
38570	57410	1					
38570	62318	1					
38570	62319	1					
38570	64415	1					
38570	64416	1					
38570	64417	1					
38570	64450	1					
38570	64470	1					
38570	64475	1					
38570	69990	0					
38570	90760	1					
38570	90765	1					
38570	90772	1					
38570	90774	1					
38570	90775	1					
38571	C8950	1					
38571	C8952	1					
38571	36000	1					
38571	36410	1					
38571	37202	1					
38571	49320	0					
38571	51701	1					
38571	51702	1					
38571	51703	1					
38571	57410	1					
38571	62318	1					
38571	62319	1					
38571	64415	1					
38571	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
38571	64417	1
38571	64450	1
38571	64470	1
38571	64475	1
38571	69990	0
38571	90760	1
38571	90765	1
38571	90772	1
38571	90774	1
38571	90775	1
38572	C8950	1
38572	C8952	1
38572	36000	1
38572	36410	1
38572	37202	1
38572	38562	1
38572	38564	1
38572	38570	1
38572	49320	0
38572	51701	1
38572	51702	1
38572	51703	1
38572	57410	1
38572	62318	1
38572	62319	1
38572	64415	1
38572	64416	1
38572	64417	1
38572	64450	1
38572	64470	1
38572	64475	1
38572	69990	0
38572	90760	1
38572	90765	1
38572	90772	1
38572	90774	1
38572	90775	1
38700	C8950	1
38700	C8952	1
38700	12001	1
38700	12002	1
38700	12004	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38700	12005	1					
38700	12006	1					
38700	12007	1					
38700	12020	1					
38700	12021	1					
38700	12031	1					
38700	12032	1					
38700	12034	1					
38700	12035	1					
38700	12036	1					
38700	12037	1					
38700	12041	1					
38700	12042	1					
38700	12044	1					
38700	12045	1					
38700	12046	1					
38700	12047	1					
38700	13100	1					
38700	13101	1					
38700	13131	1					
38700	13132	1					
38700	36000	1					
38700	36410	1					
38700	37202	1					
38700	38500	1					
38700	42440	1					
38700	51701	1					
38700	51702	1					
38700	51703	1					
38700	62318	1					
38700	62319	1					
38700	64415	1					
38700	64416	1					
38700	64417	1					
38700	64450	1					
38700	64470	1					
38700	64475	1					
38700	69990	0					
38700	90760	1					
38700	90765	1					
38700	90772	1					
38700	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38700	90775	1					
38720	C8950	1					
38720	C8952	1					
38720	31525	1					
38720	31622	9					
38720	35800	1					
38720	36000	1					
38720	36410	1					
38720	37202	1					
38720	38500	1					
38720	38510	1					
38720	38520	1					
38720	38530	1					
38720	38542	1					
38720	51701	1					
38720	51702	1					
38720	51703	1					
38720	62318	1					
38720	62319	1					
38720	64415	1					
38720	64416	1					
38720	64417	1					
38720	64450	1					
38720	64470	1					
38720	64475	1					
38720	69990	0					
38720	90760	1					
38720	90765	1					
38720	90772	1					
38720	90774	1					
38720	90775	1					
38724	C8950	1					
38724	C8952	1					
38724	12001	1					
38724	12002	1					
38724	12004	1					
38724	12005	1					
38724	12006	1					
38724	12007	1					
38724	12020	1					
38724	12021	1					
38724	12031	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38724	12032	1					
38724	12034	1					
38724	12035	1					
38724	12036	1					
38724	12037	1					
38724	12041	1					
38724	12042	1					
38724	12044	1					
38724	12045	1					
38724	12046	1					
38724	12047	1					
38724	13100	1					
38724	13101	1					
38724	13131	1					
38724	13132	1					
38724	31525	1					
38724	36000	1					
38724	36410	1					
38724	37202	1					
38724	38500	1					
38724	38505	1					
38724	38510	1					
38724	38520	1					
38724	38525	1					
38724	38530	1					
38724	38720	1					
38724	51701	1					
38724	51702	1					
38724	51703	1					
38724	62318	1					
38724	62319	1					
38724	64415	1					
38724	64416	1					
38724	64417	1					
38724	64450	1					
38724	64470	1					
38724	64475	1					
38724	69990	0					
38724	90760	1					
38724	90765	1					
38724	90772	1					
38724	90774	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38724	90775	1					
38724	95867	1					
38724	95920	1					
38740	C8950	1					
38740	C8952	1					
38740	12001	1					
38740	12002	1					
38740	12004	1					
38740	12005	1					
38740	12006	1					
38740	12007	1					
38740	12020	1					
38740	12021	1					
38740	12031	1					
38740	12032	1					
38740	12034	1					
38740	12035	1					
38740	12036	1					
38740	12037	1					
38740	13100	1					
38740	13101	1					
38740	13120	1					
38740	13121	1					
38740	13131	1					
38740	13132	1					
38740	36000	1					
38740	36410	1					
38740	37202	1					
38740	38500	1					
38740	38505	1					
38740	38530	1					
38740	51701	1					
38740	51702	1					
38740	51703	1					
38740	62318	1					
38740	62319	1					
38740	64415	1					
38740	64416	1					
38740	64417	1					
38740	64450	1					
38740	64470	1					
38740	64475	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38740	69990	0					
38740	90760	1					
38740	90765	1					
38740	90772	1					
38740	90774	1					
38740	90775	1					
38745	C8950	1					
38745	C8952	1					
38745	12001	1					
38745	12002	1					
38745	12004	1					
38745	12005	1					
38745	12006	1					
38745	12007	1					
38745	12020	1					
38745	12021	1					
38745	12031	1					
38745	12032	1					
38745	12034	1					
38745	12035	1					
38745	12036	1					
38745	12037	1					
38745	13100	1					
38745	13101	1					
38745	13120	1					
38745	13121	1					
38745	13131	1					
38745	13132	1					
38745	36000	1					
38745	36410	1					
38745	37202	1					
38745	38500	1					
38745	38505	1					
38745	38530	1					
38745	38740	1					
38745	51701	1					
38745	51702	1					
38745	51703	1					
38745	62318	1					
38745	62319	1					
38745	64415	1					
38745	64416	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38745	64417	1					
38745	64450	1					
38745	64470	1					
38745	64475	1					
38745	69990	0					
38745	90760	1					
38745	90765	1					
38745	90772	1					
38745	90774	1					
38745	90775	1					
38746	32002	9					
38746	32020	9					
38746	38500	1					
38746	38530	9					
38746	38530	1					
38746	60522	9					
38747	38500	1					
38747	38564	9					
38747	38570	1					
38747	44820	9					
38747	44850	9					
38747	44950	0					
38747	49000	0					
38747	49000	9					
38747	49002	1					
38747	49010	9					
38747	49570	9					
38760	C8950	1					
38760	C8952	1					
38760	36000	1					
38760	36410	1					
38760	37202	1					
38760	38500	1					
38760	51701	1					
38760	51702	1					
38760	51703	1					
38760	62318	1					
38760	62319	1					
38760	64415	1					
38760	64416	1					
38760	64417	1					
38760	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38760	64470	1					
38760	64475	1					
38760	69990	0					
38760	90760	1					
38760	90765	1					
38760	90772	1					
38760	90774	1					
38760	90775	1					
38765	C8950	1					
38765	C8952	1					
38765	36000	1					
38765	36410	1					
38765	37202	1					
38765	38500	1					
38765	38562	1					
38765	38571	1					
38765	38760	1					
38765	38770	1					
38765	51701	1					
38765	51702	1					
38765	51703	1					
38765	62318	1					
38765	62319	1					
38765	64415	1					
38765	64416	1					
38765	64417	1					
38765	64450	1					
38765	64470	1					
38765	64475	1					
38765	69990	0					
38765	90760	1					
38765	90765	1					
38765	90772	1					
38765	90774	1					
38765	90775	1					
38770	C8950	1					
38770	C8952	1					
38770	36000	1					
38770	36410	1					
38770	37202	1					
38770	38500	1					
38770	38562	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)

Column 1	Column 2	Modifier
		0=not allowed
		1=allowed
		9=not applicable
38770	38564	0
38770	38571	1
38770	38760	1
38770	44005	0
38770	44180	0
38770	44200	0
38770	44820	0
38770	44850	0
38770	44950	0
38770	49000	0
38770	49002	1
38770	49010	0
38770	49570	0
38770	51701	1
38770	51702	1
38770	51703	1
38770	56310	0
38770	62318	1
38770	62319	1
38770	64415	1
38770	64416	1
38770	64417	1
38770	64450	1
38770	64470	1
38770	64475	1
38770	69990	0
38770	90760	1
38770	90765	1
38770	90772	1
38770	90774	1
38770	90775	1
38780	C8950	1
38780	C8952	1
38780	36000	1
38780	36410	1
38780	37202	1
38780	38500	1
38780	38562	1
38780	38564	0
38780	38570	1
38780	38571	1
38780	38572	1

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38780	38765	1					
38780	38770	0					
38780	44005	0					
38780	44180	1					
38780	44200	1					
38780	44820	0					
38780	44850	0					
38780	44950	0					
38780	49000	0					
38780	49002	1					
38780	49010	0					
38780	49570	0					
38780	51701	1					
38780	51702	1					
38780	51703	1					
38780	62318	1					
38780	62319	1					
38780	64415	1					
38780	64416	1					
38780	64417	1					
38780	64450	1					
38780	64470	1					
38780	64475	1					
38780	69990	0					
38780	90760	1					
38780	90765	1					
38780	90772	1					
38780	90774	1					
38780	90775	1					
38790	C8950	1					
38790	C8952	1					
38790	36000	1					
38790	36410	1					
38790	37202	1					
38790	51701	1					
38790	51702	1					
38790	51703	1					
38790	62318	1					
38790	62319	1					
38790	64415	1					
38790	64416	1					
38790	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38790	64450	1					
38790	64470	1					
38790	64475	1					
38790	69990	0					
38790	90760	1					
38790	90765	1					
38790	90772	1					
38790	90774	1					
38790	90775	1					
38792	C8950	1					
38792	C8952	1					
38792	36000	1					
38792	36410	1					
38792	37202	1					
38792	51701	1					
38792	51702	1					
38792	51703	1					
38792	62318	1					
38792	62319	1					
38792	64415	1					
38792	64416	1					
38792	64417	1					
38792	64450	1					
38792	64470	1					
38792	64475	1					
38792	69990	0					
38792	90760	1					
38792	90765	1					
38792	90772	1					
38792	90774	1					
38792	90775	1					
38794	C8950	1					
38794	C8952	1					
38794	36000	1					
38794	36410	1					
38794	37202	1					
38794	49000	1					
38794	49002	1					
38794	51701	1					
38794	51702	1					
38794	51703	1					
38794	62318	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
38794	62319	1					
38794	64415	1					
38794	64416	1					
38794	64417	1					
38794	64450	1					
38794	64470	1					
38794	64475	1					
38794	69990	0					
38794	90760	1					
38794	90765	1					
38794	90772	1					
38794	90774	1					
38794	90775	1					
39000	C8950	1					
39000	C8952	1					
39000	32002	1					
39000	32422	1					
39000	36000	1					
39000	36410	1					
39000	37202	1					
39000	51701	1					
39000	51702	1					
39000	51703	1					
39000	60520	0					
39000	60521	0					
39000	60522	0					
39000	62318	1					
39000	62319	1					
39000	64415	1					
39000	64416	1					
39000	64417	1					
39000	64450	1					
39000	64470	1					
39000	64475	1					
39000	69990	0					
39000	90760	1					
39000	90765	1					
39000	90772	1					
39000	90774	1					
39000	90775	1					
39010	C8950	1					
39010	C8952	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39010	32002	1					
39010	32020	1					
39010	32100	1					
39010	32422	1					
39010	32551	1					
39010	35820	1					
39010	36000	1					
39010	36410	1					
39010	37202	1					
39010	38530	0					
39010	51701	1					
39010	51702	1					
39010	51703	1					
39010	62318	1					
39010	62319	1					
39010	64415	1					
39010	64416	1					
39010	64417	1					
39010	64420	1					
39010	64421	1					
39010	64450	1					
39010	64470	1					
39010	64475	1					
39010	69990	0					
39010	90760	1					
39010	90765	1					
39010	90772	1					
39010	90774	1					
39010	90775	1					
39200	C8950	1					
39200	C8952	1					
39200	10021	1					
39200	10022	1					
39200	32002	1					
39200	32020	1					
39200	32422	1					
39200	32551	1					
39200	36000	1					
39200	36410	1					
39200	37202	1					
39200	51701	1					
39200	51702	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39200	51703	1					
39200	60520	0					
39200	60521	0					
39200	60522	0					
39200	62318	1					
39200	62319	1					
39200	64415	1					
39200	64416	1					
39200	64417	1					
39200	64420	1					
39200	64421	1					
39200	64450	1					
39200	64470	1					
39200	64475	1					
39200	69990	0					
39200	90760	1					
39200	90765	1					
39200	90772	1					
39200	90774	1					
39200	90775	1					
39220	C8950	1					
39220	C8952	1					
39220	32002	1					
39220	32020	1					
39220	32422	1					
39220	32551	1					
39220	36000	1					
39220	36410	1					
39220	37202	1					
39220	51701	1					
39220	51702	1					
39220	51703	1					
39220	60520	0					
39220	60522	0					
39220	62318	1					
39220	62319	1					
39220	64415	1					
39220	64416	1					
39220	64417	1					
39220	64420	1					
39220	64421	1					
39220	64450	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39220	64470	1					
39220	64475	1					
39220	69990	0					
39220	90760	1					
39220	90765	1					
39220	90772	1					
39220	90774	1					
39220	90775	1					
39400	C8950	1					
39400	C8952	1					
39400	36000	1					
39400	36410	1					
39400	37202	1					
39400	51701	1					
39400	51702	1					
39400	51703	1					
39400	60520	0					
39400	60521	1					
39400	60522	1					
39400	62318	1					
39400	62319	1					
39400	64415	1					
39400	64416	1					
39400	64417	1					
39400	64420	1					
39400	64421	1					
39400	64450	1					
39400	64470	1					
39400	64475	1					
39400	69990	0					
39400	90760	1					
39400	90765	1					
39400	90772	1					
39400	90774	1					
39400	90775	1					
39499	32002	9					
39501	C8950	1					
39501	C8952	1					
39501	32002	1					
39501	32020	1					
39501	32100	1					
39501	32422	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39501	32551	1					
39501	36000	1					
39501	36410	1					
39501	37202	1					
39501	39560	1					
39501	44005	0					
39501	44180	1					
39501	44200	1					
39501	44850	0					
39501	44950	0					
39501	49000	0					
39501	49002	1					
39501	49010	0					
39501	49255	0					
39501	49570	0					
39501	51701	1					
39501	51702	1					
39501	51703	1					
39501	62318	1					
39501	62319	1					
39501	64415	1					
39501	64416	1					
39501	64417	1					
39501	64420	1					
39501	64421	1					
39501	64450	1					
39501	64470	1					
39501	64475	1					
39501	69990	0					
39501	90760	1					
39501	90765	1					
39501	90772	1					
39501	90774	1					
39501	90775	1					
39502	C8950	1					
39502	C8952	1					
39502	32002	1					
39502	32020	1					
39502	32422	1					
39502	32551	1					
39502	36000	1					
39502	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39502	37202	1					
39502	39560	1					
39502	43324	0					
39502	44005	0					
39502	44180	0					
39502	44200	0					
39502	44820	0					
39502	44850	0					
39502	44950	0					
39502	49000	0					
39502	49002	1					
39502	49010	0					
39502	49255	0					
39502	49570	0					
39502	51701	1					
39502	51702	1					
39502	51703	1					
39502	56310	0					
39502	62318	1					
39502	62319	1					
39502	64415	1					
39502	64416	1					
39502	64417	1					
39502	64420	1					
39502	64421	1					
39502	64450	1					
39502	64470	1					
39502	64475	1					
39502	69990	0					
39502	90760	1					
39502	90765	1					
39502	90772	1					
39502	90774	1					
39502	90775	1					
39503	C8950	1					
39503	C8952	1					
39503	32002	1					
39503	32020	1					
39503	32422	1					
39503	32551	1					
39503	36000	1					
39503	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39503	37202	1					
39503	39560	1					
39503	39561	1					
39503	44005	0					
39503	44180	1					
39503	44200	1					
39503	44820	0					
39503	44850	0					
39503	44950	0					
39503	49000	0					
39503	49002	1					
39503	49010	0					
39503	49255	0					
39503	49570	0					
39503	51701	1					
39503	51702	1					
39503	51703	1					
39503	62318	1					
39503	62319	1					
39503	64415	1					
39503	64416	1					
39503	64417	1					
39503	64420	1					
39503	64421	1					
39503	64450	1					
39503	64470	1					
39503	64475	1					
39503	69990	0					
39503	90760	1					
39503	90765	1					
39503	90772	1					
39503	90774	1					
39503	90775	1					
39520	C8950	1					
39520	C8952	1					
39520	32002	1					
39520	32020	1					
39520	32100	1					
39520	32422	1					
39520	32551	1					
39520	36000	1					
39520	36410	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39520	37202	1					
39520	39560	1					
39520	51701	1					
39520	51702	1					
39520	51703	1					
39520	62318	1					
39520	62319	1					
39520	64415	1					
39520	64416	1					
39520	64417	1					
39520	64420	1					
39520	64421	1					
39520	64450	1					
39520	64470	1					
39520	64475	1					
39520	69990	0					
39520	90760	1					
39520	90765	1					
39520	90772	1					
39520	90774	1					
39520	90775	1					
39530	C8950	1					
39530	C8952	1					
39530	32002	1					
39530	32020	1					
39530	32100	1					
39530	32422	1					
39530	32551	1					
39530	36000	1					
39530	36410	1					
39530	37202	1					
39530	39502	1					
39530	39520	1					
39530	39560	1					
39530	44005	0					
39530	44180	1					
39530	44200	1					
39530	44850	0					
39530	44950	0					
39530	49000	0					
39530	49002	1					
39530	49255	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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39530	49570	0					
39530	51701	1					
39530	51702	1					
39530	51703	1					
39530	62318	1					
39530	62319	1					
39530	64415	1					
39530	64416	1					
39530	64417	1					
39530	64420	1					
39530	64421	1					
39530	64450	1					
39530	64470	1					
39530	64475	1					
39530	69990	0					
39530	90760	1					
39530	90765	1					
39530	90772	1					
39530	90774	1					
39530	90775	1					
39531	C8950	1					
39531	C8952	1					
39531	32002	1					
39531	32020	1					
39531	32100	1					
39531	32422	1					
39531	32551	1					
39531	36000	1					
39531	36410	1					
39531	37202	1					
39531	39502	1					
39531	39520	1					
39531	39530	1					
39531	39560	1					
39531	44005	0					
39531	44180	1					
39531	44200	1					
39531	44820	0					
39531	44850	0					
39531	44950	0					
39531	49000	0					
39531	49002	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39531	49010	0					
39531	49255	0					
39531	49570	0					
39531	51701	1					
39531	51702	1					
39531	51703	1					
39531	62318	1					
39531	62319	1					
39531	64415	1					
39531	64416	1					
39531	64417	1					
39531	64420	1					
39531	64421	1					
39531	64450	1					
39531	64470	1					
39531	64475	1					
39531	69990	0					
39531	90760	1					
39531	90765	1					
39531	90772	1					
39531	90774	1					
39531	90775	1					
39540	C8950	1					
39540	C8952	1					
39540	32002	1					
39540	32100	1					
39540	32422	1					
39540	36000	1					
39540	36410	1					
39540	37202	1					
39540	39560	1					
39540	44005	0					
39540	44180	1					
39540	44200	1					
39540	44820	0					
39540	44850	0					
39540	44950	0					
39540	49000	0					
39540	49002	1					
39540	49010	0					
39540	49255	0					
39540	49570	0					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
		9=not applicable					
39540	51701	1					
39540	51702	1					
39540	51703	1					
39540	62318	1					
39540	62319	1					
39540	64415	1					
39540	64416	1					
39540	64417	1					
39540	64420	1					
39540	64421	1					
39540	64450	1					
39540	64470	1					
39540	64475	1					
39540	69990	0					
39540	90760	1					
39540	90765	1					
39540	90772	1					
39540	90774	1					
39540	90775	1					
39541	C8950	1					
39541	C8952	1					
39541	32002	1					
39541	32020	1					
39541	32100	1					
39541	32422	1					
39541	32551	1					
39541	36000	1					
39541	36410	1					
39541	37202	1					
39541	39560	1					
39541	44005	0					
39541	44180	1					
39541	44200	1					
39541	44820	0					
39541	44850	0					
39541	44950	0					
39541	49000	0					
39541	49002	1					
39541	49010	0					
39541	49255	0					
39541	49570	0					
39541	51701	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
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39541	51702	1					
39541	51703	1					
39541	62318	1					
39541	62319	1					
39541	64415	1					
39541	64416	1					
39541	64417	1					
39541	64420	1					
39541	64421	1					
39541	64450	1					
39541	64470	1					
39541	64475	1					
39541	69990	0					
39541	90760	1					
39541	90765	1					
39541	90772	1					
39541	90774	1					
39541	90775	1					
39545	C8950	1					
39545	C8952	1					
39545	32002	1					
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39545	32551	1					
39545	36000	1					
39545	36410	1					
39545	37202	1					
39545	39560	1					
39545	44005	0					
39545	44180	1					
39545	44200	1					
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39545	44850	0					
39545	44950	0					
39545	49000	0					
39545	49002	1					
39545	49010	0					
39545	49255	0					
39545	49570	0					
39545	51701	1					
39545	51702	1					

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Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
39545	51703	1					
39545	62318	1					
39545	62319	1					
39545	64415	1					
39545	64416	1					
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39545	64420	1					
39545	64421	1					
39545	64450	1					
39545	64470	1					
39545	64475	1					
39545	69990	0					
39545	90760	1					
39545	90765	1					
39545	90772	1					
39545	90774	1					
39545	90775	1					
39560	C8950	1					
39560	C8952	1					
39560	32002	1					
39560	32100	1					
39560	32422	1					
39560	36000	1					
39560	36410	1					
39560	37202	1					
39560	44005	1					
39560	44820	1					
39560	44850	1					
39560	44950	0					
39560	49000	1					
39560	49002	1					
39560	49010	1					
39560	49255	1					
39560	49570	1					
39560	51701	1					
39560	51702	1					
39560	51703	1					
39560	62318	1					
39560	62319	1					
39560	64415	1					
39560	64416	1					
39560	64417	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
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		1=allowed					
		9=not applicable					
39560	64420	1					
39560	64421	1					
39560	64450	1					
39560	64470	1					
39560	64475	1					
39560	69990	0					
39560	90760	1					
39560	90765	1					
39560	90772	1					
39560	90774	1					
39560	90775	1					
39561	C8950	1					
39561	C8952	1					
39561	32002	1					
39561	32100	1					
39561	32422	1					
39561	36000	1					
39561	36410	1					
39561	37202	1					
39561	39501	1					
39561	39502	1					
39561	39520	1					
39561	39530	1					
39561	39531	1					
39561	39540	1					
39561	39541	1					
39561	39545	1					
39561	44005	1					
39561	44820	1					
39561	44850	1					
39561	44950	0					
39561	49000	1					
39561	49002	1					
39561	49010	1					
39561	49255	1					
39561	49570	1					
39561	51701	1					
39561	51702	1					
39561	51703	1					
39561	62318	1					
39561	62319	1					
39561	64415	1					

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Code Ranges 30000 through 39999 (Surgery: Respiratory, Cardiovascular, Hemic and Lymphatic Systems)							
Column 1	Column 2	Modifier					
		0=not allowed					
		1=allowed					
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39561	64416	1					
39561	64417	1					
39561	64420	1					
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39561	64470	1					
39561	64475	1					
39561	69990	0					
39561	90760	1					
39561	90765	1					
39561	90772	1					
39561	90774	1					
39561	90775	1					
39599	44850	9					
39599	49000	9					
39599	49010	9					
39599	49570	9					

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