# PROGRAM MEMORANDUM CARRIERS 

## CHANGE REQUEST 1134

## SUBJECT: First Quarterly Update to the 2000 Medicare Physician Fee Schedule Database-INFORMATION

The Division of Health Plan and Provider Data will make the updated file available to carriers on HCFA's Mainframe Telecommunications System, formerly the Network Data Mover (NDM), on February 10, 2000. The file name for the First Quarterly Update to the 2000 Medicare Physician Fee Schedule Database is MU00.@BF12390.MFS2000.QT1.C00000.V0210.

The changes in this update must be implemented in early April after providing 30 days notice, in accordance with Medicare Carriers Manual Part 3, $\S 15902$. Changes will be effective for services performed on or after January 1, 2000. Carriers need not search their files to either retract payment for claims already paid or to retroactively pay claims. However, carriers should adjust claims brought to their attention.

Although carriers use only the Transition Practice Expense Values for their systems, we have made the Base and Fully Implemented Practice Expense Values available for informational purposes.

Changes included in this First Quarterly Update are as follows:

| CPT Code | Revision |
| :---: | :---: |
| G0102 | Base Non-Facility PE = 0.23 |
|  | Transition Non-Facility PE $=0.37$ |
|  | Non-Facility PE $=0.51$ |
|  | Base Facility PE = 0.11 |
|  | Transition Facility PE $=0.09$ |
|  | Facility PE $=0.06$ |
|  | Malpractice RVU $=0.01$ |
|  | Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, Co- |
|  | Surgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Transition Calculation Indicator $=4$ |
| G0104 | Base Non-Facility PE = 1.33 |
|  | Transition Non-Facility PE $=1.34$ |
|  | Non-Facility PE $=1.35$ |
|  | Base Facility PE $=0.58$ |
|  | Transition Facility PE $=0.46$ |
|  | Facility PE $=0.33$ |
|  | Malpractice RVU $=0.07$ |


| G0105 | Base Non-Facility PE $=4.48$ |
| :---: | :---: |
|  | Transition Non-Facility PE = 5.24 |
|  | Non-Facility PE $=5.99$ |
|  | Base Facility PE $=4.42$ |
|  | Transition Facility PE $=2.86$ |
|  | Facility PE $=1.29$ |
|  | Malpractice RVU $=0.26$ |
| G0106 | Base Non-Facility PE $=2.80$ |
|  | Transition Non-Facility PE $=2.66$ |
|  | Non-Facility PE $=2.51$ |
|  | Base Facility PE $=2.80$ |
|  | Transition Facility PE $=2.66$ |
|  | Facility PE $=2.51$ |
| G0106-TC | Base Non-Facility PE = 2.31 |
|  | Transition Non-Facility PE $=2.28$ |
|  | Non-Facility PE $=2.24$ |
|  | Base Facility PE $=2.31$ |
|  | Transition Facility PE $=2.28$ |
|  | Facility PE $=2.24$ |
| G0106-26 | Base Non-Facility PE $=0.49$ |
|  | Transition Non-Facility PE $=0.38$ |
|  | Non-Facility PE $=0.27$ |
|  | Base Facility PE $=0.49$ |
|  | Transition Facility PE $=0.38$ |
|  | Facility PE $=0.27$ |
| G0120 | Base Non-Facility PE = 2.80 |
|  | Transition Non-Facility PE $=2.66$ |
|  | Non-Facility PE $=2.51$ |
|  | Base Facility PE $=2.80$ |
|  | Transition Facility PE $=2.66$ |
|  | Facility PE $=2.51$ |
| G0120-TC | Base Non-Facility PE = 2.31 |
|  | Transition Non-Facility PE $=2.28$ |
|  | Non-Facility PE $=2.24$ |
|  | Base Facility PE = 2.31 |
|  | Transition Facility PE $=2.28$ |
|  | Facility PE $=2.24$ |
| G0120-26 | Base Non-Facility PE = 0.49 |
|  | Transition Non-Facility PE $=0.38$ |
|  | Non-Facility PE $=0.27$ |
|  | Base Facility PE $=0.49$ |
|  | Transition Facility PE $=0.38$ |
|  | Facility PE $=0.27$ |
| G0163 | Transition Non-Facility PE $=56.21$ |
|  | Non-Facility PE $=56.21$ |
|  | Transition Facility PE $=56.21$ |
|  | Facility PE $=56.21$ |
|  | Malpractice RVU $=2.06$ |
| G0163 26 | Malpractice RVU $=0.05$ |
| G0163-TC | Transition Non-Facility PE $=55.63$ |
|  | Non-Facility PE $=55.63$ |


| G0164 | Transition Facility PE $=55.63$ |
| :---: | :---: |
|  | Facility PE $=55.63$ |
|  | Malpractice RVU $=2.01$ |
|  | Transition Non-Facility PE $=56.35$ |
|  | Non-Facility PE = 56.35 |
|  | Transition Facility PE $=56.35$ |
|  | Facility PE $=56.35$ |
|  | Malpractice RVU $=2.06$ |
| G0164 26 | Malpractice RVU $=0.05$ |
| G0164-TC | Transition Non-Facility PE $=55.63$ |
|  | Non-Facility PE $=55.63$ |
|  | Transition Facility PE $=55.63$ |
|  | Facility PE $=55.63$ |
|  | Malpractice RVU $=2.01$ |
| G0165 | Transition Non-Facility PE $=56.21$ |
|  | Non-Facility PE = 56.21 |
|  | Transition Facility PE $=56.21$ |
|  | Facility PE $=56.21$ |
|  | Malpractice RVU $=2.06$ |
| G0165 26 | Malpractice RVU $=0.05$ |
| G0165-TC | Transition Non-Facility PE $=55.63$ |
|  | Non-Facility PE $=55.63$ |
|  | Transition Facility PE $=55.63$ |
|  | Facility PE $=55.63$ |
|  | Malpractice RVU $=2.01$ |
| G0166 | Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, Co- |
|  | Surgery, Team Surgery, and Billable Medical Indicators from '0' to ' 9 ' |
| G0167 | Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' |
| G0169 | Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, Co- |
|  | Surgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' |
| G0170 | Transition Non-Facility PE $=3.14$ |
|  | Non-Facility PE = 3.14 |
|  | Transition Facility PE $=1.10$ |
|  | Facility PE = 1.10 |
| G0171 | Transition Non-Facility PE $=.30$ |
|  | Non-Facility PE = . 30 |
|  | Transition Facility PE = . 15 |
|  | Facility PE = . 15 |
|  | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |
| Q0183 | Change Procedure Status from ' E ' to ' X ' |
| Q0184 | Change Procedure Status from ' E ' to ' X ' |
| Q0185 | Change Procedure Status from ' E ' to ' X ', |
| Q0186 | Change Procedure Status from ' E ' to ' X ' |
| Q1001 | Change Procedure Status from ' E ' to ' X ' |
| Q1002 | Change Procedure Status from ' E ' to ' X ' |
| Q1003 | Change Procedure Status from ' E ' to ' X ', |
| Q1004 | Change Procedure Status from ' E ' to ' X ' |
| Q1005 | Change Procedure Status from ' E ' to ' X ' |
| 13102 | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |
| 13122 | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |
| 13133 | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |
| 13153 | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |
| 15001 | Change Multiple Surgery indicator from ' 2 ' to ' 0 ' |


| 20690 | Change Multiple Surgery Indicator from ' 0 ' to ' 2 ' |
| :---: | :---: |
| 20692 | Change Multiple Surgery Indicator from ' 0 ' to ' 2 ' |
| 20979 | Change Procedure Status from ' A ' to ' N ' |
|  | Change Global Period from ' 000 ' to ' XXX ' |
|  | Change PC/TC Indicator from ' 0 ' to ' 9 ' |
|  | Change SOS Indicator from ' 1 ' to ' 0 ' |
|  | Change Multiple Surgery Indicator from ' 0 ' to ' 9 ' |
|  | Change Bilateral Surgery Indicator from ' 0 ' to ' 9 ' |
|  | Change Assistant Surgery Indicator from ' 1 ' to ' 9 ' |
|  | Change Co-Surgery Indicator from ' 0 ' to ' 9 ' |
|  | Change Team Surgery Indicator from ' 0 ' to ' 9 ' |
|  | Change BillMed from ' 0 ' to ' 9 ' |
|  | Transition Calculation Indicator $=9$ |
|  | Work, Practice Expense, and Malpractice Expense RVUs $=0.00$ |
| 21740 | Work RVU $=16.80$ |
| 30930 | Change Bilateral Surgery Indicator from ' 0 ' to ' 1 ' |
| 33968 | Change Multiple Surgery Indicator from ' 2 ' to ' 0 ' |
|  | Change Global Period from ' 090 ' to ' 000 ' |
|  | Change Pre, Intra, and Post-Operative Percentages to 0.00 |
| 33975 | Work RVU $=21.00$ |
|  | Base Non-Facility PE $=15.40$ |
|  | Transition Non-Facility PE $=16.10$ |
|  | Non-Facility PE $=16.80$ |
|  | Base Facility PE = 15.40 |
|  | Transition Facility PE $=16.10$ |
|  | Facility PE $=16.80$ |
| 33976 | Work RVU $=23.00$ |
|  | Base Non-Facility PE = 20.98 |
|  | Transition Non-Facility PE $=19.82$ |
|  | Non-Facility PE $=18.65$ |
|  | Base Facility PE = 20.98 |
|  | Transition Facility PE $=19.82$ |
|  | Facility PE $=18.65$ |
| 35500 | Work RVU $=6.45$ |
|  | Transition Non-Facility PE $=2.43$ |
|  | Non-Facility PE = 2.43 |
|  | Transition Facility PE $=2.43$ |
|  | Facility PE = 2.43 |
|  | Malpractice RVU $=0.73$ |
|  | Change Procedure Status from ' C ' to ' A ' |
|  | Transition Calculation Indicator $=5$ |
| 36823 | Work RVU $=21.00$ |
|  | Transition Non-Facility PE $=11.54$ |
|  | Non-Facility PE = 11.54 |
|  | Transition Facility PE $=11.54$ |
|  | Facility PE $=11.54$ |
|  | Malpractice RVU $=0.67$ |
|  | Change Procedure Status from ' C ' to ' A ' |
|  | Change Global Period from 'XXX' to '090' |
|  | Change PreOp Percentage from ' 0.00 ' to ' 0.09 ' |
|  | Change IntraOp Percentage from ' 0.00 ' to ' 0.84 ' |
|  | Change PostOp Percentage from ' 0.00 ' to ' 0.07 ' |
|  | Change Multiple Surgery Indicator from ' 0 ' to ' 2 ' |
|  | Change Assistant Surgery Indicator from ' 0 ' to ' 1 ' |


| 38120 | Transition Calculation Indicator $=5$ Work RVU = 17.00 |
| :---: | :---: |
|  | Transition Non-Facility PE $=7.83$ |
|  | Non-Facility PE $=7.83$ |
|  | Transition Facility PE $=7.83$ |
|  | Facility PE $=7.83$ |
|  | Malpractice RVU $=1.04$ |
|  | Change Procedure Status from ' C ' to ' A ' |
|  | Change Global Period from ' XXX ' to '090' |
|  | Change PreOp Percentage from ' 0.00 ' to ' 0.09 ' |
|  | Change IntraOp Percentage from ' 0.00 ' to ' 0.84 ' |
|  | Change PostOp Percentage from ' 0.00 ' to ' 0.07 ' |
|  | Change Multiple Procedure Indicator from ' 0 ' to ' 2 ' |
|  | Change Assistant Surgery Indicator from ' 0 ' to ' 2 ' |
|  | Change Co-Surgery Indicator from ' 0 ' to ' 1 ' |
|  | Transition Calculation Indicator $=5$ |
| 38129 | Change Bilateral Surgery Indicator from ' 1 ' to ' 0 ' |
| 38550 | Work RVU $=6.92$ |
| 38555 | Work RVU $=14.14$ |
| 38792 | Work RVU $=0.52$ |
|  | Transition Non-Facility PE $=0.20$ |
|  | Non-Facility PE = 0.20 |
|  | Transition Facility PE $=0.20$ |
|  | Facility PE $=0.20$ |
|  | Malpractice RVU $=0.01$ |
|  | Change Procedure Status from ' C ' to ' A ' |
|  | Transition Calculation Indicator $=5$ |
| 39503 | Work RVU $=37.54$ |
| 40814 | Base Non-Facility PE = 3.51 |
|  | Transition Non-Facility PE $=3.58$ |
|  | Non-Facility PE $=3.64$ |
|  | Base Facility PE $=1.76$ |
|  | Transition Facility PE $=2.70$ |
|  | Facility PE $=3.64$ |
| 42810 | Work RVU $=3.25$ |
| 42815 | Work RVU $=7.07$ |
| 43305 | Work RVU $=17.39$ |
| 43310 | Work RVU $=27.47$ |
| 43312 | Work RVU $=30.50$ |
| 43831 | Work RVU $=7.84$ |
| 44201 | Work RVU $=9.78$ |
|  | Transition Non-Facility PE $=3.61$ |
|  | Non-Facility PE = 3.61 |
|  | Transition Facility PE $=3.61$ |
|  | Facility PE = 3.61 |
|  | Malpractice RVU $=1.35$ |
|  | Change Procedure Status from ' C ' to ' A ' |
|  | Change Global Period from 'XXX' to '090' |
|  | Change PreOp Percentage from ' 0.00 ' to ' 0.09 ' |
|  | Change IntraOp Percentage from ' 0.00 ' to ' 0.84 ' |
|  | Change PostOp Percentage from ' 0.00 ' to ' 0.07 ' |
|  | Change Multiple Procedure Indicator from ' 0 ' to ' 2 ' |
|  | Change Assistant Surgery Indicator from ' 0 ' to ' 2 ' |
|  | Change Co-Surgery Indicator from ' 0 ' to ' 1 ' |


|  | Transition Calculation Indicator $=5$ |
| :---: | :---: |
| 45120 | Work RVU $=25.00$ |
| 45121 | Work RVU $=27.51$ |
| 45378-53 | Base Non-Facility PE $=1.33$ |
|  | Transition Non-Facility PE $=1.34$ |
|  | Non-Facility PE $=1.35$ |
|  | Base Facility PE $=0.58$ |
|  | Transition Facility PE $=0.46$ |
|  | Facility PE $=0.33$ |
| 46715 | Work RVU $=7.46$ |
| 46716 | Work RVU $=12.85$ |
| 46730 | Work RVU $=22.39$ |
| 46735 | Work RVU $=27.02$ |
| 46740 | Work RVU $=24.19$ |
| 46751 | Work RVU $=8.77$ |
| 47560 | Change Global Period from '090' to '000' |
|  | Change Pre, Intra, and Post Operative Percentages to ' 0.00 ' |
| 47700 | Work RVU $=15.62$ |
| 47701 | Work RVU $=29.55$ |
| 49215 | Work RVU $=23.20$ |
| 49495 | Work RVU $=5.84$ |
| 49580 | Work RVU $=3.34$ |
| 49600 | Work RVU $=10.96$ |
| 49605 | Work RVU $=24.94$ |
| 49606 | Work RVU $=21.31$ |
| 51940 | Work RVU $=28.43$ |
| 59000 | Malpractice RVU $=0.19$ |
| 59012 | Malpractice RVU $=0.51$ |
| 59015 | Malpractice RVU $=0.32$ |
| 59020 | Malpractice RVU $=0.21$ |
| 5902026 | Malpractice RVU $=0.13$ |
| 59020 TC | Malpractice RVU $=0.08$ |
| 59025 | Malpractice RVU $=0.10$ |
| 5902526 | Malpractice RVU $=0.08$ |
| 59025 TC | Malpractice RVU $=0.02$ |
| 59030 | Malpractice RVU $=0.30$ |
| 59050 | Malpractice RVU $=0.12$ |
| 59051 | Malpractice RVU $=0.10$ |
| 59100 | Malpractice RVU $=1.80$ |
| 59120 | Malpractice RVU $=1.67$ |
| 59121 | Malpractice RVU $=1.70$ |
| 59130 | Malpractice RVU $=2.07$ |
| 59135 | Malpractice RVU $=2.01$ |
| 59136 | Malpractice RVU $=1.92$ |
| 59140 | Malpractice RVU $=0.79$ |
| 59150 | Malpractice RVU $=1.00$ |
| 59151 | Malpractice RVU $=1.15$ |
| 59160 | Malpractice RVU $=0.39$ |
| 59200 | Malpractice RVU $=0.11$ |
| 59300 | Malpractice RVU $=0.34$ |
| 59320 | Malpractice RVU $=0.36$ |
| 59325 | Malpractice RVU $=0.59$ |
| 59350 | Malpractice RVU $=0.73$ |
| 59400 | Malpractice RVU $=3.35$ |

59409
59410
59412
59414
59425
59426
59430
59510
59514
59515
59525
59610
59612
59614
59618
59620
59622
59812
59820
59821
59830
59840
59841
59850
59851
59852
59855
59856
59857
59866
59870
59871
59898
59899
60280
60650

61885
62263

Malpractice RVU $=1.97$
Malpractice RVU $=2.15$
Malpractice RVU $=0.25$
Malpractice RVU $=0.24$
Malpractice RVU $=0.71$
Malpractice RVU $=1.20$
Malpractice RVU $=0.32$
Malpractice RVU $=3.82$
Malpractice RVU $=2.32$
Malpractice RVU $=2.53$
Malpractice RVU $=1.24$
Malpractice RVU $=3.58$
Malpractice RVU $=2.20$
Malpractice RVU $=2.38$
Malpractice RVU $=4.05$
Malpractice RVU $=2.55$
Malpractice RVU $=2.76$
Malpractice RVU $=0.48$
Malpractice RVU $=0.59$
Malpractice RVU $=0.66$
Malpractice RVU $=0.89$
Malpractice RVU $=0.44$
Malpractice RVU $=0.75$
Malpractice RVU $=0.86$
Malpractice RVU $=0.86$
Malpractice RVU $=1.19$
Malpractice RVU $=0.89$
Malpractice RVU $=1.09$
Malpractice RVU $=1.36$
Malpractice RVU $=0.58$
Malpractice RVU $=0.62$
Malpractice RVU $=0.32$
Malpractice RVU $=0.00$
Malpractice RVU $=0.00$
Work RVU = 5.87
Work RVU = 20.00
Transition Non-Facility PE $=9.10$
Non-Facility PE $=9.10$
Transition Facility PE $=9.10$
Facility PE $=9.10$
Malpractice RVU $=1.35$
Change Procedure Status from ' C ' to ' A '
Change Global Period from ' XXX ' to ' 090 '
Change PreOp Percentage from ' 0.00 ' to ' 0.09 '
Change IntraOp Percentage from ' 0.00 ' to ' 0.84 '
Change PostOp Percentage from ' 0.00 ' to ' 0.07 '
Change Multiple Surgery Indicator from ' 0 ' to ' 2 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Assistant Surgery Indicator from ' 0 ' to ' 2 '
Change Co-Surgery Indicator from ' 0 ' to ' 1 '
Transition Calculation Indicator $=5$
Work RVU $=5.85$
Change Global Period from ' 000 ' to ' 010 '.
Change PreOp Percentage from ' 0.00 ' to ' 0.10 '

64470
64472
64475
64476
64479
64480
64483
64484
64622
64623
64626
64627
72275
72275-TC
72275-26
73542
73542-TC
73542-26
76005
76005-TC
76005-26
76873
76873-TC
76873-26
77427
77520
77523
78456
78456-TC
78456-26
82251

Change IntraOp Percentage from ' 0.00 ' to ' 0.80 '
Change PostOp Percentage from ' 0.00 ' to ' 0.10 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Bilateral Surgery Indicator from ' 0 ' to ' 1 '
Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, Co-
Surgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '
Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to '9'

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, Co-
Surgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '
Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to '9' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Change Procedure Status from ' X ' to ' I ' Change Billable Medical Indicator from ' 0 ' to ' 9 '

NOTE: Although we had originally asked carriers to hardkey a status indicator of ' X ' for CPT code

82251 (Change Request 1092), we are now asking carriers to retain the original Procedure Status indicator of 'I'. Although CPT code 82251 should be on the lab fee schedule, it currently is not. Until which time we can place this CPT code on the lab fee schedule, it will temporarily be assigned a Procedure Status indicator of 'I' on the Physician Fee Schedule.

92961
93727
93741
93741-TC
93741-26
93742
93742-TC
93742-26
93743
93743-TC
93743-26
93744
93744-TC
93744-26
94760

94761

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to '9' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to ' 9 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 0 ' to ' 9 ' Surgange Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to ' 9 '

Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to '9' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '0' to '9' Change Procedure Status to ' $T$ ' Change PC/TC Indicator to ' 5 ' Change SOS Indicator from ' 9 ' to ' 1 ' Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from ' 9 ' to ' 0 '

Transition Calculation Indicator $=4$
Change Procedure Status to ' T '
Change PC/TC Indicator to ' 5 '
Change SOS Indicator from ' 9 ' to ' 1 '
Change Multiple Surgery, Bilateral Surgery, Assistant Surgery, CoSurgery, Team Surgery, and Billable Medical Indicators from '9' to ' 0 ' Transition Calculation Indicator $=4$

NOTE: We recognize that CPT codes 94760 and 94761 are not "injections" as reflected in the current definition of " $T$ " status. We will revise the definition of " $T$ " status at a later date.

96570 Change Global Period from '000' to 'ZZZ'
Change Multiple Surgery Indicator from ' 3 ' to ' 0 '
Delete Endobase Code 31622 from file
96571 Change Global Period from ' 000 ' to 'ZZZ' Change Multiple Surgery Indicator from ' 3 ' to ' 0 '

Delete Endobase Code 31622 from file

The effective date of this Program Memorandum is January 1, 2000.
The implementation date for this Program Memorandum is April 1, 2000.
These instructions should be implemented within your current operating budget.
This Program Memorandum may be discarded after January 1, 2001.
Contact person for this Program Memorandum is Rick Ensor at (410) 786-5617.

