

response to a petition submitted to the Agency. The Office of Management and Budget (OMB) has exempted these types of actions from review under Executive Order 12866, entitled *Regulatory Planning and Review* (58 FR 51735, October 4, 1993). Because this rule has been exempted from review under Executive Order 12866 due to its lack of significance, this rule is not subject to Executive Order 13211, *Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use* (66 FR 28355, May 22, 2001). This final rule does not contain any information collections subject to OMB approval under the Paperwork Reduction Act (PRA), 44 U.S.C. 3501 *et seq.*, or impose any enforceable duty or contain any unfunded mandate as described under Title II of the Unfunded Mandates Reform Act of 1995 (UMRA) (Public Law 104-4). Nor does it require any special considerations under Executive Order 12898, entitled *Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations* (59 FR 7629, February 16, 1994); or OMB review or any Agency action under Executive Order 13045, entitled *Protection of Children from Environmental Health Risks and Safety Risks* (62 FR 19885, April 23, 1997). This action does not involve any technical standards that would require Agency consideration of voluntary consensus standards pursuant to section 12(d) of the National Technology Transfer and Advancement Act of 1995 (NTTAA), Public Law 104-113, section 12(d) (15 U.S.C. 272 note). Since tolerances and exemptions that are established on the basis of a petition under section 408(d) of the FFDCA, such as the tolerance in this final rule, do not require the issuance of a proposed rule, the requirements of the Regulatory Flexibility Act (RFA) (5 U.S.C. 601 *et seq.*) do not apply. In addition, the Agency has determined that this action will not have a substantial direct effect on States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government, as specified in Executive Order 13132, entitled *Federalism* (64 FR 43255, August 10, 1999). Executive Order 13132 requires EPA to develop an accountable process to ensure “meaningful and timely input by State and local officials in the development of regulatory policies that have federalism implications.” “Policies that have federalism implications” is defined in the Executive order to

include regulations that have “substantial direct effects on the States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government.” This final rule directly regulates growers, food processors, food handlers and food retailers, not States. This action does not alter the relationships or distribution of power and responsibilities established by Congress in the preemption provisions of section 408(n)(4) of the FFDCA. For these same reasons, the Agency has determined that this rule does not have any “tribal implications” as described in Executive Order 13175, entitled *Consultation and Coordination with Indian Tribal Governments* (65 FR 67249, November 6, 2000). Executive Order 13175, requires EPA to develop an accountable process to ensure “meaningful and timely input by tribal officials in the development of regulatory policies that have tribal implications.” “Policies that have tribal implications” is defined in the Executive order to include regulations that have “substantial direct effects on one or more Indian tribes, on the relationship between the Federal Government and the Indian tribes, or on the distribution of power and responsibilities between the Federal Government and Indian tribes.” This rule will not have substantial direct effects on tribal governments, on the relationship between the Federal Government and Indian tribes, or on the distribution of power and responsibilities between the Federal Government and Indian tribes, as specified in Executive Order 13175. Thus, Executive Order 13175 does not apply to this rule.

#### VIII. Congressional Review Act

The Congressional Review Act, 5 U.S.C. 801 *et seq.*, as added by the Small Business Regulatory Enforcement Fairness Act of 1996, generally provides that before a rule may take effect, the agency promulgating the rule must submit a rule report, which includes a copy of the rule, to each House of the Congress and to the Comptroller General of the United States. EPA will submit a report containing this rule and other required information to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication of this final rule in the **Federal Register**. This final rule is not a “major rule” as defined by 5 U.S.C. 804(2).

#### List of Subjects in 40 CFR Part 180

Environmental protection, Administrative practice and procedure, Agricultural commodities, Pesticides and pests, Reporting and recordkeeping requirements.

Dated: December 12, 2003.

**Lois Rossi,**

*Director, Registration Division, Office of Pesticide Programs.*

■ Therefore, 40 CFR chapter I is amended as follows:

#### PART 180—[AMENDED]

■ 1. The authority citation for part 180 continues to read as follows:

**Authority:** 21 U.S.C. 321(q), 346(a) and 371.

■ 2. Section 180.532 is amended by revising the commodities in the table in paragraph (a)(2) to read as follows:

#### § 180.532 Cyprodinil; tolerances for residues.

(a) \* \* \*

(2) \* \* \*

Commodity	Parts per million	Expiration/revocation date
Onion, dry bulb	0.60	12/31/04
Onion, green .....	4.0	12/31/04
Strawberry .....	5.0	12/31/04

\* \* \* \* \*

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#### DEPARTMENT OF HEALTH AND HUMAN SERVICES

##### Centers for Medicare & Medicaid Services

#### 42 CFR Parts 410 and 419

[CMS-1471-CN]

RIN 0938-AL19

#### Medicare Program; Medicare Program; Changes to the Hospital Outpatient Prospective Payment System and Calendar Year 2004 Payment Rates; Final Rule; Correction

**AGENCY:** Centers for Medicare & Medicaid Services (CMS), HHS.

**ACTION:** Correction of final rule with comment period.

**SUMMARY:** This document corrects errors in the final rule with comment period that appeared in the **Federal Register** on November 7, 2003, entitled “Medicare Program; Changes to the Hospital Outpatient Prospective Payment System

and Calendar Year 2004 Payment Rates; Final Rule.” This notice is a supplement to the November 7, 2003 final rule and is completely separate from any notice that promulgates new policy that results from enactment of the Medicare Prescription Drug, Improvement, and Modernization Act of 2003.

**EFFECTIVE DATE:** January 1, 2004.

**FOR FURTHER INFORMATION CONTACT:** Dana Burley, (410) 786-0378.

**SUPPLEMENTARY INFORMATION:**

**I. Background**

In FR Doc. 03-27791 of November 7, 2003 (68 FR 63398), there were several technical errors as well as a number of public comments that were received timely, but that we inadvertently failed to address. The errors include incorrect or potentially misleading responses, and in Addenda A and B, omissions and typographical errors. In addition, we are adding information to the addenda that was not available when we published the final rule. This additional information does not affect payment under the hospital outpatient prospective payment system (OPPS). We ordinarily provide a 30-day delay in the effective date of the provisions of a notice. Section 553(d) of the Administrative Procedure Act (5 U.S.C. 553(d)) ordinarily requires a 30-day delay in the effective date of final rules after the date of their publication in the *Federal Register*. This 30-day delay in effective date can be waived, however, if an agency finds good cause that the delay is impracticable, unnecessary, or contrary to the public interest, and the agency incorporates a statement of the finding and its reasons in the notice issued. In addition, section 1871(e)(1) of the Social Security Act, as amended by section 903(b)(1) of the Medicare Prescription Drug, Improvement, and Modernization Act of 2003 (DIMA), also requires that a substantive change in a regulation shall not become effective before the end of the 30-day period that begins on the date that the Secretary has issued or published the substantive change. Section 1871(e)(1) of the Social Security Act, as amended by section 903(b)(1) of DIMA, provides an exception to that requirement if the Secretary finds that the waiver of such 30-day period is necessary to comply with statutory requirements or that the application of such 30-day period is contrary to the public interest. We find good cause to waive the 30-day delay in effective date for this correction notice as set forth in section III, “Waiver of 30-Day Delay in Effective Date,” below.

**II. Correction of Errors**

**A. Correction of Inaccurate Information**

On page 63423, first column, fifth sentence, we stated: “The case of APC 0108, we used the external device cost data that was used to set the median for the 2003 OPPS because we received no outside data for the 2004 OPPS for this APC and because the proposed median of \$28,685.30 set forth in the proposed rule was considerably higher than the final rule data median of \$23,944.80, which resulted when additional claims were used to calculate the median cost.”

We subsequently determined that external data that met our preferred criteria for use in setting payment rates had been furnished as part of a timely, properly submitted comment for APC 0108. Therefore, we have revised the median cost and payment rate (\$23,641.27) that was in the final rule for this APC using the data submitted in the comment. The new payment rate is \$24,699.74. See Table 1 below for the complete revised values information.

To correct this error, we remove the fifth sentence in column 1 on page 63423 and replace it with the following: “In the case of APC 0108, we used external device cost data submitted in a comment on the proposed rule to set the median for the 2004 OPPS. The proposed median of \$28,685.30 set forth in the proposed rule was considerably higher than the median calculated for the final rule, \$23,944.80, which resulted when additional claims were used to calculate the median cost. The use of this external data raised the payment rate to a level we believe is more appropriate.”

**B. Responses to Comments Not Included in the Final Rule**

**Bone Marrow Harvesting**

*Comment:* A commenter asserted that the claims data for Physicians’ Current Procedural Terminology (CPT) codes 38230 (bone marrow harvesting), 38240 (bone marrow/stem cell transplantation, allogenic), and 38241 (bone marrow/stem cell transplantation, autologous) are seriously flawed. For instance, the median cost for CPT code 38230 (using data for 35 claims) was \$74.81. The commenter stated that CPT code 38230 involves a 60–90 minute operating room procedure performed under general anesthesia, with costs more closely approaching the payment rate for APC 0111 (paying \$718.67) than APC 0123 (paying \$288.53), its current APC placement. The commenter expressed similar concern over the claims data for CPT codes 38240 and 38241, asserting that their placement in APC 0123 results

in inadequate payment to cover the costs of bone marrow and stem cell transplantation.

The commenter urged us to move CPT codes 38230, 38240, and 38241 from APC 0123 (bone marrow harvesting/stem cell transplant, paying \$288.53) to APC 0111 (blood product exchange, paying \$718.67).

*Response:* We agree with the commenter that the claims data for CPT code 38230 appear to be based on flawed claims. We believe that the costs involved in performing CPT code 38230 (bone marrow harvesting) are more similar to the costs involved in performing CPT codes 38205 and 38206 (stem cell harvesting, placed in APC 0111); therefore, we will move CPT code 38230 from APC 0123 to APC 0111. We will maintain the payment rate for APC 0111 at \$718.67 as stated in the November 7, 2003 final rule, since we believe the claims for CPT code 38230 represent aberrant data and should not be used to recalculate the payment rate for APC 0111.

In contrast, we do not believe that the claims data for CPT codes 38240 and 38241 are flawed. The resource utilization of performing bone marrow and stem cell transplantations is similar to the resource utilization of performing infusion therapy services (which are paid \$210 in APC 0110), since bone marrow and stem cell transplantations involve no incision and no unusual instruments or equipment. Therefore, we believe that the APC placement of CPT codes 38240 and 38241 in APC 0123 sufficiently captures the costs involved in performing these services. Although these codes will remain in APC 0123, their payment rate in APC 0123 will increase by \$47.01 (from \$288.53 to \$335.54) above the rate stated in the November 7, 2003 final rule, as a result of moving CPT code 38230 out of APC 0123 and recalculating the median for APC 0123 based on CPT codes 38240 and 38241 that remain in APC 0123.

**Cobalt 60-Based Stereotactic Radiosurgery**

*Comment:* A commenter requested that we combine CPT codes G0242 (Cobalt 60-based stereotactic radiosurgery plan) and G0243 (Cobalt 60-based stereotactic radiosurgery delivery). The commenter explained that, before 2000, we allowed Cobalt 60-based stereotactic radiosurgery to be appropriately billed using CPT code 61793 (stereotactic radiosurgery—particle beam, gamma ray or linear accelerator—one or more sessions), the same code that non-Medicare payers continue to use for this procedure.

However, our current guidelines for coding this procedure necessitate the billing of two codes (planning and delivery), and therefore, correct billing of this treatment using the current codes results in a multiple procedure claim. The commenter asserted that because we calculate medians using only single claims, the APC placement of Healthcare Common Procedure Coding System (HCPCS) codes G0242 and G0243 was based on aberrant single claims.

The commenter requested that these codes (G0242 and G0243) be combined into a single procedure code (that is, CPT code 61793) in order for us to accurately capture the costs of this treatment in a single claim because both parts of this treatment (planning and delivery) are always delivered on the same day in one surgical procedure. Based on resource consumption and clinical homogeneity, the commenter suggested that we place this single procedure code in one of the following APCs: 0222 (paying \$12,670), 0226 (paying \$7,437), or 0227 (paying \$8,775).

*Response:* In addition to the above comment, we received several other comments stating that HCPCS code G0242 (Cobalt 60-based stereotactic radiosurgery plan) was being used inappropriately for linear accelerator-based stereotactic radiosurgery (SRS) planning in addition to Cobalt 60-based SRS planning, due to the nonexistence of a code to bill for linear accelerator-based SRS planning. Considering the current misuse of HCPCS code G0242 and the potential for causing greater confusion by combining CPT codes G0242 and G0243, we created a planning code for linear accelerator-based SRS (G0338) to distinguish this procedure from Cobalt 60-based SRS planning. Since the claims data for G0242 represent costs for linear accelerator-based SRS planning (due to misuse of the code) in addition to Cobalt

60-based SRS planning, we are uncertain of how to combine these data with G0243 (Cobalt 60-based SRS delivery) to determine an accurate payment rate for a combined code for planning and delivery of Cobalt 60-based SRS. Therefore, we will solicit input from the APC Panel at its next meeting in early 2004.

In the meantime, we will maintain two separate HCPCS codes (G0242 and G0243) for the planning and delivery of Cobalt 60-based SRS treatment, consistent with the use of two G codes for the planning (G0338) and delivery (G0173, G0251, G0339, G0340, as applicable) of each type of linear accelerator-based SRS treatment, as described below.

*Correct Coding for Various Types of Stereotactic Radiosurgery (SRS):*

- Cobalt 60-based, multi-source SRS—  
Planning—G0242 (APC 1516 paying \$1,450)  
Delivery—G0243 (APC 1528 paying \$5,250)
- Linear accelerator-based SRS—  
Non-robotic linear accelerator-based SRS (complete session)  
—Planning—G0338 (APC 1516 paying \$1,450)  
—Delivery—G0173 (APC 1528 paying \$5,250)  
Non-robotic linear accelerator-based SRS (fractionated sessions)  
—Planning—G0338 (APC 1516 paying \$1,450)  
—Delivery—G0251 (APC 1513 paying \$1,150, per session)  
Image-guided robotic linear accelerator-based SRS (complete session or first session of fractionated treatment)—  
—Planning—G0338 (APC 1516 paying \$1,450)  
—Delivery—G0339 (APC 1528 paying \$5,250)  
Image-guided robotic linear accelerator-based SRS (fractionated treatment, 2nd—5th sessions)—  
—Planning—G0338 (APC 1516 paying

\$1,450)  
—Delivery—G0340 (APC 1525 paying \$3,750, per session)

*Comment:* A commenter urged us to recognize the cost and clinical differences between HCPCS codes G0243 and G0173 by placing them in separate APCs.

*Response:* We believe that the low volume of single claims for HCPCS code G0243 (172 single claims out of 1,033 total claims = 17 percent of total claims) does not substantiate movement of this code into a procedural APC at this time, and there is no clinical reason for a reassignment. Therefore, we will keep HCPCS code G0243 in new technology APC 1528 with a payment of \$5,250 for CY 2004.

*ProstaScint*

*Comment:* The manufacturer of ProstaScint (indium capromab pendetide), a diagnostic agent used for the imaging of prostate cancer, indicated that this product's proposed payment rate is significantly below the cost that hospitals incur in acquiring ProstaScint. The manufacturer stated that reduced payment would restrict hospitals from providing ProstaScint studies to Medicare beneficiaries and have a significant negative effect on the treatment and outcomes of patients at risk for prostate cancer. The commenter submitted a survey of hospitals demonstrating their costs of purchasing ProstaScint.

*Response:* We agree with the commenter that the use of only hospital claims data to set the payment rate for ProstaScint may adversely impact beneficiary access. We believe that the external data submitted by the manufacturer meets our preferred criteria; therefore, we will use the external data to establish an adjusted median cost for this product by blending the median cost derived from our dampening methodology with the external cost data on a one-to-one ratio.

APC	HCPCS	Short descriptor	2004 adjusted median cost	External acquisition cost	2004 1:1 Blended median cost
1604 .....	A9507 .....	Indium/111 capromab pendetide .....	\$726.50	\$1,610.75	\$1,168.63

*Arthroscopy*

*Comment:* One commenter requested that we assign CPT code 29827 to APC 0042 (Level II Arthroscopy). The code was new for 2003 and was assigned to APC 0041 (Level I Arthroscopy). The commenter provided information to support the assertion that the procedure described by CPT code 29827 is very

similar to that described by CPT code 29826 with regard to operating room time required, equipment requirements, and complexity. However, procedures coded as CPT code 29826 are assigned to APC 0042.

*Response:* Our medical staff evaluated this request and decided that they would like the advice of the APC Panel

before making a determination. In their analysis of the assignments for CPT codes 29826 and 29827, they determined that it would be appropriate to solicit input from the APC Panel regarding the clinical coherence of both APCs 0041 and 0042. The APC Panel will meet in early 2004, and we plan to include these APCs on the agenda for its

consideration. The date for the APC Panel meeting and registration information will be published in the **Federal Register** and on the CMS OPPS Web site at least 60 days before the meeting date.

#### Photoselective Vaporization of the Prostate

*Comment:* Several commenters urged us to increase payment for CPT codes 52647 and 52648 (photoselective vaporization of the prostate (PVP)). They expressed concern that other less effective procedures requiring less skill have a significantly higher proposed payment rate. Commenters stated that the proposed payment rate for PVP under APC 0163 does not cover the costs of providing access to this new technology.

*Response:* Based on our claims data, we believe that CPT codes 52647 and 52648 are appropriately placed in APC 0163 for CY 2004, but the commenters may want to consider applying for a new CPT/HCPCS code for this procedure so that it is identifiable separately from other procedures. Alternatively, PVP may be a candidate for consideration under the OPPS new technology process. We refer interested parties to our Web site [www.cms.hhs.gov/providers/hopps/](http://www.cms.hhs.gov/providers/hopps/) for further information on the new technology application and evaluation process.

#### Inpatient-Only List

*Comment:* We received a comment requesting that we remove several codes from the inpatient-only list. The codes are: 44901 (Incision and drainage of appendiceal abscess; percutaneous); 49021 (Drainage of peritoneal abscess or localized peritonitis, exclusive of appendiceal abscess; percutaneous); 49041 (Drainage of subdiaphragmatic or subphrenic abscess; percutaneous); and 49061 (Drainage of retroperitoneal abscess; percutaneous). The commenters based their request on the fact that codes they believe are similar to 44901, 49021, 49041, and 49061 are not on the inpatient-only list. Codes that they used as examples included 32201 (Pneumonostomy; with percutaneous drainage of abscess or cyst); and 50021 (Drainage of perirenal or renal abscess; percutaneous).

*Response:* The information provided by the commenter did not provide an adequate basis for our medical staff to make a decision. Instead, our physicians will solicit input from additional specialty groups that provide care to the patients undergoing these procedures. We will also present this issue to the

APC Panel for consideration at its next meeting in early 2004.

#### Neutron Radiotherapy

*Comment:* We received a comment requesting that we create a new "G" code for neutron radiotherapy so that these procedures can be assigned to a new APC. At this time, the procedures are coded using a CPT code that includes other procedures that the commenter does not believe are related to neutron radiotherapy. The commenter believes the combination of procedures in the CPT code is inappropriate.

*Response:* We evaluated this request and continue to believe that the current coding is appropriate. We do not believe that creation of a new "G" code is warranted in this case because there is a CPT code that specifically describes this procedure.

#### Magnetic Resonance Imaging and Magnetic Resonance Angiography

*Comment:* We received a comment requesting that we assign magnetic resonance imaging and magnetic resonance angiography to separate APCs. These procedures are currently assigned to APCs 0336 and 0337.

*Response:* We evaluated this request and continue to believe that the current assignments are appropriate and result in accurate payment for the procedures.

#### Fetal Echocardiogram

*Comment:* We received one comment requesting that we reassign codes for fetal echocardiograms (CPT 76825 through 76827) to APC 0269. The codes are currently assigned to APCs 0671 and 0697.

*Response:* We believe that the APC assignments for these CPT codes continue to be appropriate. We used most of the submitted claims for calculating medians for these codes. We believe the resource use and clinical coherence in the current APCs are appropriate.

#### New Orphan Drug

*Comment:* We received a comment requesting that arsenic trioxide (Trisenox) be considered as a single-indication orphan drug for Medicare OPPS. The drug has orphan status from the FDA for treatment of multiple myeloma, myelodysplastic syndrome, chronic myeloid leukemia, and chronic lymphocytic anemia.

*Response:* After careful evaluation, we agree that arsenic trioxide does meet our criteria for special payment as a single indication orphan drug. As we stated in our final rule (68 FR 63453), we are setting payment under the 2004 OPPS

for single indication orphan drugs at 88 percent of the average wholesale price listed for these drugs in the April 1, 2003 single drug pricer unless we are presented with verifiable information that shows that our payment rate does not reflect the price that is widely available to the hospital market. For 2004, the payment rate for Trisenox will be \$34.32 per unit.

#### C. Revisions and Corrections to Addenda A and B

As a result of a HCPCS coding change, the relative weight, payment rate, and minimum unadjusted copayment for APC 0012 as published on page 63478, are incorrect. Code 11057 moved from APC 0012 to APC 0013, and we failed to update the APCs in time for the final rule. The correct values for APC 0012 are: relative weight, 0.7612; payment rate, \$41.53; and minimum unadjusted copayment amount, \$8.31. The correct values for APC 0013 are relative weight, 1.1302; payment rate, \$61.66; and the minimum unadjusted copayment is unchanged. These values are listed in bold type in Table 1 below.

As a result of our use of external data, APC 0108 has new values in Addendum A on page 63479. The correct relative weight is 452.6995, the payment rate increases to \$24,669.74, and the minimum unadjusted copayment becomes \$4,939.95. These values are listed in bold type in Table 1 below.

In response to a comment, we moved HCPCS code 43752 from APC 0272 to APC 0121. This move resulted in new Addendum A values for both of these APCs. The incorrect values on page 63479 for APC 0121 are corrected as follows: relative weight, 2.1114; payment rate, \$115.2; and minimum unadjusted copayment amount, \$23.04.

On page 63481, the incorrect values for APC 0272 are corrected as follows: relative weight, 1.4184; payment rate, \$77.39; and minimum unadjusted copayment, \$15.48.

In response to a comment that we overlooked, we moved CPT code 38230 from APC 0123 to APC 0111. This resulted in new values for APC 0123 in Addendum A. The values on page 63479 are corrected as follows: relative weight, 6.1499; payment rate, \$335.54; and minimum unadjusted copayment amount, \$67.11. There are no changes to the values for APC 0111. These values are listed in bold type in Table 1 below.

On page 63482, the values for APC 0321 are incorrect due to a change in the status indicator for HCPCS code 90901. The status indicator was changed to "A" and, therefore, does not contribute to the calculation of the APC median. We correct the values for APC 0321 by

replacing the values on page 63482 with the following: relative weight, 1.4817; payment rate, \$80.84; and minimum unadjusted copayment amount, \$16.17. These values are listed in bold type in Table 1 below.

The status indicator for HCPCS code 96105 was changed to "A" and, therefore, should not contribute to the calculation of the APC median. The values for APC 0373 on page 63482 are incorrect because the code (96105) was used under its previous status indicator "X" and was therefore included in the media calculation. We replace the values in Addendum A on page 63482 with the following correct values: relative weight, 2.3288; payment rate, \$127.06; and minimum unadjusted copayment amount, \$25.41. These values are listed in bold type in Table 1 below.

The relative weight, copayment and payment rates are incorrect for APC 0384 as published on page 63482. Two HCPCS codes (43268 and 43269) were moved from APC 0151 into APC 0384, and those changes were not reflected in the published Addendum A. We replace the values for APC 0384 with the following: relative weight, 36.54; payment rate, \$1,993.66; national unadjusted copayment, \$433.01; and minimum unadjusted copayment, \$398.73. The values for APC 0151 do not change. These values are listed in bold type in Table 1 below.

APC 0413 was listed in Addendum A on page 63483 in error. No codes are assigned to this APC, so it no longer exists. We remove APC 0413.

We correct Addenda A and B by adding the relative weight for APC 0734 on page 63484 in Addendum A and for CPT/HCPCS codes C1774 and Q0137 on pages 63610 and 63650, respectively, in Addendum B. The relative weight is 0.0594 for both of these codes.

The values for APC 1604 are incorrect as published on page 63486. Additional data were available but inadvertently were not used in the median calculation for this APC. The new values reflect use of the additional data. We correct the values for APC 1604 as follows: relative weight, 20.2752; payment rate, \$1,106.24; and minimum unadjusted copayment, \$221.25. These values are listed in bold type in Table 1 below.

On page 63487, the payment rate for APC 9012 is corrected to reflect its new status as a single-indication orphan drug. We correct the payment rate to \$34.32 and the minimum unadjusted copayment to \$6.86.

On page 63488, the descriptor for APC 9116 is incorrect. We correct it to read "Inj. Ertapenem sodium, per 500 mg."

For the following CPT/HCPCS codes on the pages identified, beginning on page 63488 and concluding on page 63644, we listed outdated descriptors. We correct the descriptor on page 63488 for code 0002T; page 63496 for code 15852; page 63548 for code 55870; page 63619 for code E0141; page 63622 for codes E0973 and E0974; page 63623 for code E0978; page 63624 for code E1226; page 63627 for codes G0210, G0213, G0214, G0215, G0230, G0246, G0247, G0248; page 63630 for code J1563; page 63631 for codes J2260 and J2324; page 63633 for code J8700; page 63636 for code K0560; page 63637 for codes K0600, K0607, K0614, K0615, K0616, and K0617; page 63643 for codes L4350, L4360, and L4386; and on page 63644 for codes L5646 and L5648. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

On page 63627, CPT/HCPCS G0244 is listed with an incorrect relative weight, payment rate, and copayment amount. We correct the current relative weight, payment rate, and copayment, by inserting 6.6961, \$365.35, and \$73.07, respectively. See Table 2 below for the corrected values.

On page 63634, CPT/HCPCS J9017 is listed with an incorrect relative weight, payment rate, and copayment. J9017 is an orphan drug and is reimbursed at 88 percent of AWP. We correct the addendum by replacing current values with a payment rate of \$34.32 and minimum unadjusted copayment of \$6.86.

On page 63590, we incorrectly assigned status indicator A to CPT/HCPCS 90918 through 90925. These codes are replaced by G0320 through G0327. Therefore, codes 90918 through 90925 are assigned status indicator E. On page 63590, for CPT/HCPCS 90918, 90919, 90920, 90921, 90922, 90924, and 90925, we remove the status indicator A and insert status indicator E. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

The following CPT/HCPCS codes were omitted from Addendum B of the November 7, 2003, final rule: 99375, status indicator E, home health care supervision, effective 1/1/03; 99378, status indicator E, hospice care supervision, effective 1/1/03; G0308, status indicator A, condition NI, ESRD related svc 4+mo<2yrs; G0309, status indicator A, condition NI, ESRD related svc 2–3mo<2rs; G0310, status indicator A, condition NI, ESRD related svc 1vst<2yr; G0311, status indicator A, condition NI, ESRD related svcs 4+mo 2–

11 yr; G0312, status indicator A, condition NI, ESRD related svcs 2–3 mo 2–11 yr; G0313, status indicator A, condition NI, ESRD related svcs 1 mon 2–11 yr; G0314, status indicator A, condition NI, ESRD related svcs 4+mo 12–19; G0315, status indicator A, condition NI, ESRD related svcs 2–3 mo 12–19; G0316, status indicator A, condition NI, ESRD related svcs 1 vst 12–19y; G0317, status indicator A, condition NI, ESRD related svcs 4+mo 20+yrs; G0318, status indicator A, condition NI, ESRD related svcs 2–3 mo 20+y; G0319, status indicator A, condition NI, ESRD related svcs 1 visit 20+y; G0320, status indicator A, condition NI, ESRD related svcs home under 2; G0321, status indicator A, condition NI, ESRD related svcs home mo<2yrs; G0322, status indicator A, condition NI, ESRD related svcs home mo12–19; G0328, status indicator A, condition NI, fecal blood scrn immunoassay; all effective 1/1/04; and P9603, status indicator A, One-way allow prorated miles, effective 1/1/92. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

On page 63608, we incorrectly assigned status indicator B and condition NI to CPT/HCPCS A9527, I-131 tositumomab therapeutic. New code A9534, with the same descriptor, replaces A9527, effective 1/1/04. A9527 is removed effective 1/1/04, with no grace period. On page 63608, for CPT/HCPCS A9527, we remove the status indicator of B and insert a status indicator of D. We remove the condition NI and insert a condition of DNG. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the code identified above.

For the CPT/HCPCS codes on the pages identified, beginning on page 63490 and concluding on page 63653, we incorrectly listed status indicator E instead of status indicator B. We correct the status indicator on page 63490 for codes 0054T, 0055T, 0056T, 0057T, 0060T, and 0061T; page 63598 for codes 99002 and 99140; page 63604 for codes A4671, A4672, and A4673; page 63605 for codes A4674 and A4728; page 63624 for code E1634; page 63633 for J7330; page 63641 for L3350; and page 63653 for code V2761. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

For the following CPT/HCPCS codes on the pages identified, beginning on page 63490 and concluding on page 63619, we incorrectly listed condition

DG (deleted with grace). These codes are not deleted for 2004, and the condition should be blank. We correct the condition on page 63490 for codes 00546, 00548, 00550, 00560, 00562, 00563, and 00566; and page 63539 for codes 47135, 47136, 47300, and 47350; and page 63619 for E0165. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

On page 63569, CPT/HCPCS 76977 was inadvertently assigned an incorrect status indicator. We remove status indicator S and insert status indicator X. The payment rates are correct as is. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the code identified above.

On page 63590, CPT/HCPCS 92019 was assigned an incorrect status indicator. We remove status indicator S and insert status indicator T. The payment rates are correct as is. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the code identified above.

On page 63608, CPT/HCPCS A9700 was incorrectly assigned an APC, relative weight, payment rate, and copayment. A9700 is not payable under OPPS, and no payment should be made for this service. We remove the APC, relative weight, payment rate, and minimum unadjusted copayment. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the code identified above.

On page 63588, CPT/HCPCS codes 90296 and 90581 are incorrectly assigned a status indicator, APC, relative weight, payment rate, and copayment. Effective 1/1/04, codes 90296 and 90581 are packaged services and therefore are assigned status indicator N. For codes 90296 and 90581, we remove status indicator K, APC, payment rate, and minimum unadjusted copayment, and insert status indicator N. See Table 2—Corrections to Addendum B of the November 7, 2003, Final Rule for corrections to Addendum B for the codes identified above.

On page 63623, CPT/HCPCS code E1065 omits condition DG. This code is

deleted with grace period effective January 1, 2004. We correct this by inserting DG in the condition column.

Many codes were incorrectly listed with status indicator A that should be listed with the new status indicator Y, indicating that the code is not paid under OPPS, but should be billed to the Durable Medical Equipment Regional Carrier (DMERC). They are listed in Tables 3–5. In addition, codes A4232, A4632, E0188, E0189, E0218, E0602, E0740, E0760, E0765, K0610, K0611, K0612, and K0613 were incorrectly listed with status indicator E, but should be listed with status indicator Y. Codes E0967, E0969, E0977, E0980, E0994, E0997, E0998, E0999, E1001, E1035, E1065, and E1227 were incorrectly listed with status indicator B, but should be listed with status indicator Y. For all these codes, we remove the current status indicator and insert status indicator Y. See Tables 3–5 for a list of codes for which the status indicator has changed from A, E, or B to Y.

On page 63471 of the November 7, 2002 Final Rule, we specify that HCPCS codes for drugs, biologicals, and radiopharmaceuticals that are new for 2004 yet have no predecessor will be assigned packaged status for 2004.

On pages 63608 and 63652, HCPCS codes A9526 and Q4078, respectively, were incorrectly assigned a status indicator, APC, relative weight, payment rate, and copayment. Effective 1/1/04, codes A9526 and Q4078 are packaged services and therefore are assigned status indicator N. For these codes, we remove status indicator K, APC, payment rate, and minimum unadjusted copayment, and insert status indicator N.

On page 63415 of the November 7, 2003 Final Rule, we state that we plan to delete HCPCS C1088 effective 1/1/04. Addendum B does not list this code as deleted. For HCPCS C1088, we remove status indicator T, APC, payment rate, and minimum unadjusted copayment, and insert status indicator D and condition DNG (deleted with no grace period).

### III. Waiver of 30-Day Delay in Effective Date

We ordinarily provide a 30-day delay in the effective date of the provisions of

a notice. Section 553(d) of the Administrative Procedure Act (5 U.S.C. 553(d)) ordinarily requires a 30-day delay in the effective date of final rules after the date of their publication in the **Federal Register**. This 30-day delay in effective date can be waived, however, if an agency finds good cause that the delay is impracticable, unnecessary, or contrary to the public interest. In addition, section 1871(e)(1) of the Social Security Act, as amended by section 903(b)(1) of the Medicare Prescription Drug, Improvement, and Modernization Act of 2003 (DIMA), also requires that a substantive change in a regulation shall not become effective before the end of the 30-day period that begins on the date that the Secretary has issued or published the substantive change. Section 1871(e)(1) of the Social Security Act, as amended by section 903(b)(1) of DIMA, provides an exception to that requirement if the Secretary finds that the waiver of such 30-day period is necessary to comply with statutory requirements or that the application of such 30-day period is contrary to the public interest. The agency must incorporate a statement of the good cause finding and rationale in the published rule.

In this case, we believe that it is in the public interest to make the corrections identified above effective January 1, 2004 without the 30-day delay in effective date. In most cases, these errors were the result of our inadvertent failure to address a number of public comments that were received timely, incorrect or potentially misleading responses, and omissions and typographical errors in Addenda A and B. In addition, we have added information to the addenda that was not available when we published the November 7, 2003 final rule. This information does not affect payment under the OPPS. A delay in the effective date of this notice would result, in most cases, in underpayment of hospitals beginning January 1, 2004. If we did not make these changes, hospitals would be paid improperly, and beneficiaries' access to care may be impeded. Therefore, we find good cause to waive the 30-day delay in effective date.

TABLE 1.—ADDENDUM A CORRECTIONS AS CORRECTED BY THIS FEDERAL REGISTER DOCUMENT

APC	Group title	Status indicator	Relative weight	Payment rate	National unadjusted copayment	Minimum unadjusted copayment
0012 .....	Level I Debridement & Destruction	T .....	0.7612	41.53	11.18	8.31
0013 .....	Level II Debridement & Destruction	T .....	1.1302	61.66	14.20	12.33

TABLE 1.—ADDENDUM A CORRECTIONS AS CORRECTED BY THIS FEDERAL REGISTER DOCUMENT—Continued

APC	Group title	Status indicator	Relative weight	Payment rate	National unadjusted co-payment	Minimum unadjusted co-payment
0108 .....	Insertion/Replacement/Repair of Cardioverter-Defibrillator Leads.	T .....	452.6995	24699.74	.....	4939.95
0121 .....	Level I Tube changes and Repositioning.	T .....	2.1114	115.20	43.80	23.04
0123 .....	Bone Marrow Harvesting and Bone Marrow/Stem Cell Transplant.	S .....	6.1499	335.54	.....	67.11
0272 .....	Level I Fluoroscopy .....	X .....	1.4184	77.39	38.36	15.48
0321 .....	Biofeedback and Other Training ...	S .....	1.4817	80.84	21.78	16.17
0339 .....	Observation .....	S .....	6.6961	365.35	.....	73.07
0373 .....	Neuropsychological Testing .....	X .....	2.3288	127.06	.....	25.41
0384 .....	GI Procedures with Stents .....	T .....	36.5400	1993.66	433.01	398.73
APC 0413 is deleted						
0734 .....	Injection, darbepoetin alfa (for non-ESRD, per 1 mcg.	K .....	0.0594	3.24	.....	0.65
9012 .....	Arsenic Trioxide .....	K .....	.....	34.32	.....	.6.86
1604 .....	IN 111 capromab pendetide, per dose.	K .....	20.2752	1106.24	.....	221.25

TABLE 2.—ADDENDUM B CORRECTIONS AS CORRECTED BY THIS FEDERAL REGISTER DOCUMENT

CPT/HCPSCS	Status indicator	Condition	Description	APC	Relative weight	Payment rate	National unadjusted copayment	Minimum unadjusted copayment
0002T .....	C .....	DG .....	endo repair abd aa aorto uni .....	.....	.....	.....	.....	.....
00546 .....	C .....	.....	Anesth, lung, chest wall surg .....	.....	.....	.....	.....	.....
00548 .....	N .....	.....	Anesth, trachea, bronchi surg .....	.....	.....	.....	.....	.....
0054T .....	B .....	NI .....	Bone surgery using computer .....	.....	.....	.....	.....	.....
00550 .....	N .....	.....	Anesth, sternal debridement .....	.....	.....	.....	.....	.....
0055T .....	B .....	NI .....	Bone surgery using computer .....	.....	.....	.....	.....	.....
00560 .....	C .....	.....	Anesth, open heart surgery .....	.....	.....	.....	.....	.....
00562 .....	C .....	.....	Anesth, open heart surgery .....	.....	.....	.....	.....	.....
00563 .....	N .....	.....	Anesth, heart proc w/pump .....	.....	.....	.....	.....	.....
00566 .....	N .....	.....	Anesth, cabg w/o pump .....	.....	.....	.....	.....	.....
0056T .....	B .....	NI .....	Bone surgery using computer .....	.....	.....	.....	.....	.....
0057T .....	B .....	NI .....	Uppr gi scope w/ thrlml txmnt .....	.....	.....	.....	.....	.....
0060T .....	B .....	NI .....	Electrical impedance scan .....	.....	.....	.....	.....	.....
0061T .....	B .....	NI .....	Destruction of tumor, breast .....	.....	.....	.....	.....	.....
11001 .....	T .....	.....	Debride infected skin add-on .....	0012	0.7612	41.53	11.18	8.31
11055 .....	T .....	.....	Trim skin lesion .....	0012	0.7612	41.53	11.18	8.31
11056 .....	T .....	.....	Trim skin lesions, 2 to 4 .....	0012	0.7612	41.53	11.18	8.31
11057 .....	T .....	.....	Trim skin lesions, over 4 .....	0013	1.1302	61.66	14.20	12.33
11200 .....	T .....	.....	Removal of skin tags .....	0013	1.1302	61.66	14.20	12.33
11300 .....	T .....	.....	Shave skin lesion .....	0012	0.7612	41.53	11.18	8.31
11301 .....	T .....	.....	Shave skin lesion .....	0012	0.7612	41.53	11.18	8.31
11302 .....	T .....	.....	Shave skin lesion .....	0012	0.7612	41.53	11.18	8.31
11305 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11306 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11307 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11308 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11310 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11311 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11312 .....	T .....	.....	Shave skin lesion .....	0013	1.1302	61.66	14.20	12.33
11730 .....	T .....	.....	Removal of nail plate .....	0013	1.1302	61.66	14.20	12.33
11732 .....	T .....	.....	Remove nail plate, add-on .....	0012	0.7612	41.53	11.18	8.31
11900 .....	T .....	.....	Injection into skin lesions .....	0012	0.7612	41.53	11.18	8.31
11901 .....	T .....	.....	Added skin lesions injection .....	0012	0.7612	41.53	11.18	8.31
15786 .....	T .....	.....	Abrasion, lesion, single .....	0012	0.7612	41.53	11.18	8.31
15787 .....	T .....	.....	Abrasion, lesions, add-on .....	0013	1.1302	61.66	14.20	12.33
15788 .....	T .....	.....	Chemical peel, face, epiderm .....	0012	0.7612	41.53	11.18	8.31
15792 .....	T .....	.....	Chemical peel, nonfacial .....	0012	0.7612	41.53	11.18	8.31
15793 .....	T .....	.....	Chemical peel, nonfacial .....	0012	0.7612	41.53	11.18	8.31
15852 .....	X .....	.....	Dressing change not for burn .....	0340	0.6314	34.45	.....	6.89
16000 .....	T .....	.....	Initial treatment of burn(s) .....	0012	0.7612	41.53	11.18	8.31
16020 .....	T .....	.....	Treatment of burn(s) .....	0013	1.1302	61.66	14.20	12.33
16025 .....	T .....	.....	Treatment of burn(s) .....	0012	0.7612	41.53	11.18	8.31
17250 .....	T .....	.....	Chemical cautery, tissue .....	0013	1.1302	61.66	14.20	12.33
17271 .....	T .....	.....	Destruction of skin lesions .....	0013	1.1302	61.66	14.20	12.33
17340 .....	T .....	.....	Cryotherapy of skin .....	0012	0.7612	41.53	11.18	8.31
17360 .....	T .....	.....	Skin peel therapy .....	0012	0.7612	41.53	11.18	8.31

TABLE 2.—ADDENDUM B CORRECTIONS AS CORRECTED BY THIS FEDERAL REGISTER DOCUMENT—Continued

CPT/ HCPCS	Status indicator	Condition	Description	APC	Relative weight	Payment rate	National unadjusted copayment	Minimum unadjusted copayment
17380	.....	T	Hair removal by electrolysis	0012	0.7612	41.53	11.18	8.31
31502	.....	T	Change of windpipe airway	0121	2.1114	115.20	43.80	23.04
38230	.....	S	Bone marrow collection	0111	13.1719	718.67	200.18	143.73
38240	.....	S	Bone marrow/stem transplant	0123	6.1499	335.54	.....	67.11
38241	.....	S	Bone marrow/stem transplant	0123	6.1499	335.54	.....	67.11
43219	.....	T	Esophagus endoscopy	0384	36.5400	1993.66	433.01	398.73
43256	.....	T	Uppr gi endoscopy w stent	0384	36.5400	1993.66	433.01	398.73
43268	.....	T	Endo cholangiopancreatograph	0384	36.5400	1993.66	433.01	398.73
43269	.....	T	Endo cholangiopancreatograph	0384	36.5400	1993.66	433.01	398.73
43752	.....	T	Nasal/orogastric w/stent	0121	2.1114	115.20	43.80	23.04
43760	.....	T	Change gastrostomy tube	0121	2.1114	115.20	43.80	23.04
43761	.....	T	Reposition gastrostomy tube	0121	2.1114	115.20	43.80	23.04
44370	.....	T	Small bowel endoscopy/stent	0384	36.5400	1993.66	433.01	398.73
44379	.....	T	S bowel endoscope w/stent	0384	36.5400	1993.66	433.01	398.73
44383	.....	T	Ileoscopy w/stent	0384	36.5400	1993.66	433.01	398.73
44397	.....	T	Colonoscopy w/stent	0384	36.5400	1993.66	433.01	398.73
44500	.....	T	Intro, gastrointestinal tube	0121	2.1114	115.20	43.80	23.04
45327	.....	T	Proctosigmoidoscopy w/stent	0384	36.5400	1993.66	433.01	398.73
45345	.....	T	Sigmoidoscopy w/stent	0384	36.5400	1993.66	433.01	398.73
45387	.....	T	Colonoscopy w/stent	0384	36.5400	1993.66	433.01	398.73
46916	.....	T	Cryosurgery, anal lesion(s)	0013	1.1302	61.66	14.20	12.33
47135	.....	C	Transplantation of liver	.....	.....	.....	.....	.....
47136	.....	C	Transplantation of liver	.....	.....	.....	.....	.....
47300	.....	C	Surgery for liver lesion	.....	.....	.....	.....	.....
47350	.....	C	Repair liver wound	.....	.....	.....	.....	.....
51705	.....	T	Change of bladder tube	0121	2.1114	115.20	43.80	23.04
54050	.....	T	Destruction, penis lesion(s)	0013	1.1302	61.66	14.20	12.33
54056	.....	T	Cryosurgery, penis lesion(s)	0012	0.7612	41.53	11.18	8.31
55870	.....	T	Electroejaculation	0197	4.8280	263.42	.....	52.68
62194	.....	T	Replace/irrigate catheter	0121	2.1114	115.20	43.80	23.04
69220	.....	T	Clean out mastoid cavity	0012	0.7612	41.53	11.18	8.31
70370	.....	X	Throat x-ray & fluoroscopy	0272	1.4184	77.39	38.36	15.48
70371	.....	X	Speech evaluation, complex	0272	1.4184	77.39	38.36	15.48
71023	.....	X	Chest x-ray and fluoroscopy	0272	1.4184	77.39	38.36	15.48
71034	.....	X	Chest x-ray and fluoroscopy	0272	1.4184	77.39	38.36	15.48
71090	.....	X	X-ray & pacemaker insertion	0272	1.4184	77.39	38.36	15.48
74340	.....	X	X-ray guide for GI tube	0272	1.4184	77.39	38.36	15.48
76000	.....	X	Fluoroscope examination	0272	1.4184	77.39	38.36	15.48
76120	.....	X	Cine/video x-rays	0272	1.4184	77.39	38.36	15.48
76496	.....	X	Fluoroscopic procedure	0272	1.4184	77.39	38.36	15.48
76977	.....	X	Us bone density measure	0340	0.6314	34.45	.....	6.89
90296	.....	N	Diphtheria antitoxin	.....	.....	.....	.....	.....
90581	.....	N	Anthrax vaccine, sc	.....	.....	.....	.....	.....
90911	.....	S	Biofeedback peri/uro/rectal	0321	1.4817	80.84	21.78	16.17
90918	.....	E	ESRD related services, month	.....	.....	.....	.....	.....
90919	.....	E	ESRD related services, month	.....	.....	.....	.....	.....
90920	.....	E	ESRD related services, month	.....	.....	.....	.....	.....
90921	.....	E	ESRD related services, month	.....	.....	.....	.....	.....
90922	.....	E	ESRD related services, day	.....	.....	.....	.....	.....
90923	.....	E	ESRD related services, day	.....	.....	.....	.....	.....
90924	.....	E	ESRD related services, day	.....	.....	.....	.....	.....
90925	.....	E	ESRD related services, day	.....	.....	.....	.....	.....
92019	.....	T	Eye exam & treatment	0699	2.2303	121.69	47.46	24.34
96100	.....	X	Psychological testing	0373	2.3288	127.06	.....	25.41
96110	.....	X	Developmental test, lim	0373	2.3288	127.06	.....	25.41
96111	.....	X	Developmental test, extend	0373	2.3288	127.06	.....	25.41
96115	.....	X	Neurobehavior status exam	0373	2.3288	127.06	.....	25.41
96117	.....	X	Neuropsych test battery	0373	2.3288	127.06	.....	25.41
96920	.....	T	Laser tx, skin < 250 sq cm	0012	0.7612	41.53	11.18	8.31
96921	.....	T	Laser tx, skin 250–500 sq cm	0012	0.7612	41.53	11.18	8.31
96922	.....	T	Laser tx, skin > 500 sq cm	0013	1.1302	61.66	14.20	12.33
99002	.....	B	Device handling	.....	.....	.....	.....	.....
99140	.....	B	Emergency anesthesia	.....	.....	.....	.....	.....
99375	.....	E	Home health care supervision	.....	.....	.....	.....	.....
99378	.....	E	Hospice care supervision	.....	.....	.....	.....	.....
A4671	.....	B	NI Disposable cyclor set	.....	.....	.....	.....	.....
A4672	.....	B	NI Drainage ext line, dialysis	.....	.....	.....	.....	.....
A4673	.....	B	NI Ext line w easy lock connect	.....	.....	.....	.....	.....
A4674	.....	B	NI Chem/antisept solution, 8oz	.....	.....	.....	.....	.....
A4728	.....	B	NI Dialysate solution, non-dex	.....	.....	.....	.....	.....



TABLE 2.—ADDENDUM B CORRECTIONS AS CORRECTED BY THIS FEDERAL REGISTER DOCUMENT—Continued

CPT/ HCPCS	Status indicator	Condition	Description	APC	Relative weight	Payment rate	National unadjusted copayment	Minimum unadjusted copayment
A9507 ....	K .....	.....	Indium/111 capromab pendetid ..	1604	20.2752	1106.24	.....	221.25
A9526 ....	N .....	NI .....	Ammonia N-13, per dose .....	.....	.....	.....	.....	.....
A9527 ....	D .....	DNG .....	I-131 tositumomab therapeut .....	.....	.....	.....	.....	.....
A9700 ....	E .....	.....	Echocardiography Contrast .....	.....	.....	.....	.....	.....
C1088 ....	D .....	DNG .....	Laser Optic Tr Sys .....	.....	.....	.....	.....	0.65
C1774 ....	K .....	DG .....	Darbepoetin alfa, 1 mcg .....	0734	0.0594	3.24	.....	.....
E0141 ....	Y .....	.....	Rigid wheeled walker adj/fix .....	.....	.....	.....	.....	.....
E0165 ....	A .....	.....	Commode chair stationry det .....	.....	.....	.....	.....	.....
E0973 ....	B .....	.....	W/Ch access det adj armrest .....	.....	.....	.....	.....	.....
E0974 ....	B .....	.....	W/Ch access anti-rollback .....	.....	.....	.....	.....	.....
E0978 ....	B .....	.....	W/C acc,saf belt pelv strap .....	.....	.....	.....	.....	.....
E1065 ....	B .....	DG .....	Wheelchair power attachment ....	.....	.....	.....	.....	.....
E1226 ....	B .....	.....	W/C access fully reclineback .....	.....	.....	.....	.....	.....
E1634 ....	B .....	NI .....	Peritoneal dialysis clamp .....	.....	.....	.....	.....	.....
G0210 ....	S .....	.....	PET img wholebody dxlung .....	.....	.....	1450.00	.....	290.00
G0213 ....	S .....	.....	PET img wholbody dx .....	.....	.....	1450.00	.....	290.00
G0214 ....	S .....	.....	PET img wholebod init .....	.....	.....	1450.00	.....	290.00
G0215 ....	S .....	.....	PETimg wholebod restag .....	.....	.....	1450.00	.....	290.00
G0230 ....	S .....	.....	PET myocard viability post .....	.....	.....	1450.00	.....	290.00
G0244 ....	S .....	.....	Observ care by facility topt .....	0339	6.6961	365.35	.....	73.07
G0246 ....	V .....	.....	Followup eval of foot pt lop .....	0600	0.9278	50.62	.....	10.12
G0247 ....	T .....	.....	Routine footcare pt w lops .....	0009	0.6652	36.29	8.34	7.26
G0248 ....	S .....	.....	Demonstrate use home inr mon .....	1503	.....	150.00	.....	30.00
G0272 ....	X .....	DG .....	Naso/oro gastric tube pl MD .....	0272	1.4184	77.39	38.36	15.48
G0299 ....	T .....	NF .....	Inser/repos single icd+leads .....	0108	452.6995	24699.74	.....	4939.95
G0300 ....	T .....	NF .....	Insert reposit lead dual+gen .....	0108	452.6995	24699.74	.....	4939.95
G0308 ....	A .....	NI .....	ESRD related svc 4+mo<2yrs .....	.....	.....	.....	.....	.....
G0309 ....	A .....	NI .....	ESRD related svc 2-3mo<2yrs .....	.....	.....	.....	.....	.....
G0310 ....	A .....	NI .....	ESRD related svc 1vst<2yr .....	.....	.....	.....	.....	.....
G0311 ....	A .....	NI .....	ESRD related svs 4+mo 2-11 yr .....	.....	.....	.....	.....	.....
G0312 ....	A .....	NI .....	ESRD relate svs 2-3 mo 2-11 y .....	.....	.....	.....	.....	.....
G0313 ....	A .....	NI .....	ESRD related svs 1 mon 2-11 y .....	.....	.....	.....	.....	.....
G0314 ....	A .....	NI .....	ESRD related svs 4+mo 12-19 .....	.....	.....	.....	.....	.....
G0315 ....	A .....	NI .....	ESRD related svs 2-3 mo 12-19 .....	.....	.....	.....	.....	.....
G0316 ....	A .....	NI .....	ESRD related svs 1 vis/ 12-19y .....	.....	.....	.....	.....	.....
G0317 ....	A .....	NI .....	ESRD related svs 4+mo 20+yrs .....	.....	.....	.....	.....	.....
G0318 ....	A .....	NI .....	ESRD related svs 2-3 mo 20+y .....	.....	.....	.....	.....	.....
G0319 ....	A .....	NI .....	ESRD related svs 1 visit 20+y ....	.....	.....	.....	.....	.....
G0320 ....	A .....	NI .....	ESRD related svs home undr 2 .....	.....	.....	.....	.....	.....
G0321 ....	A .....	NI .....	ESRD related svs home mo<2ys .....	.....	.....	.....	.....	.....
G0322 ....	A .....	NI .....	ESRD related svs hom mo12-19 .....	.....	.....	.....	.....	.....
G0328 ....	A .....	NI .....	Fecal blood scrn immunoassay ..	.....	.....	.....	.....	.....
J1563 ....	K .....	.....	IV immune globulin .....	0905	0.8057	43.96	.....	8.79
J2260 ....	K .....	.....	Inj milrinone lactate/5 MG .....	7007	0.2129	11.62	.....	2.32
J2324 ....	G .....	.....	Nesiritide .....	9114	.....	151.62	.....	22.66
J7330 ....	B .....	.....	Cultured chondrocytes implnt .....	.....	.....	.....	.....	.....
J8700 ....	K .....	.....	Temozolomide .....	1086	0.0690	3.76	.....	0.75
J9017 ....	K .....	.....	Arsenic trioxide .....	9012	.....	34.32	.....	6.86
K0560 ....	N .....	DG .....	MCP joint 2-piece for implnt .....	.....	.....	.....	.....	.....
K0600 ....	Y .....	NF .....	Functional neuromuscularstim ....	.....	.....	.....	.....	.....
K0607 ....	Y .....	NF .....	Repl batt for AED .....	.....	.....	.....	.....	.....
K0614 ....	Y .....	DG .....	Chem/antisept solution, 8oz .....	.....	.....	.....	.....	.....
K0615 ....	Y .....	DG .....	SGD prerec mes >8min <=20min ..	.....	.....	.....	.....	.....
K0616 ....	Y .....	DG .....	SGD prerec mes>20min .....	.....	.....	.....	.....	.....
K0617 ....	Y .....	DG .....	SGD prerec mes > 40min .....	.....	.....	.....	.....	.....
L3350 ....	B .....	.....	Shoe heel wedge .....	.....	.....	.....	.....	.....
L4350 ....	A .....	.....	Ankle control orthosi prefab .....	.....	.....	.....	.....	.....
L4360 ....	A .....	.....	Pneumati walking boot prefab ....	.....	.....	.....	.....	.....
L4386 ....	A .....	.....	Non-pneum walk boot prefab .....	.....	.....	.....	.....	.....
L5646 ....	A .....	.....	Below knee cushion socket .....	.....	.....	.....	.....	.....
L5648 ....	A .....	.....	Above knee cushion socket .....	.....	.....	.....	.....	.....
P9603 ....	A .....	.....	One-way allow prorated miles .....	.....	.....	.....	.....	.....
Q0137 ....	K .....	NI .....	Darbepoetin alfa, non esrd .....	0734	0.0594	3.24	.....	0.65
Q4078 ....	N .....	DG .....	Ammonia N-13, per dose .....	.....	.....	.....	.....	.....
V2761 ....	B .....	NI .....	Mirror coating .....	.....	.....	.....	.....	.....

TABLE 3.—HPCPS WITH STATUS INDICATORS THAT CHANGED FROM B TO Y

CPT/ HPCPS	Description
E0967 ....	Wheelchair hand rims.
E0969 ....	Wheelchair narrowing device.
E0977 ....	Wheelchair wedge cushion.
E0980 ....	Wheelchair safety vest.
E0994 ....	Wheelchair arm rest.
E0997 ....	Wheelchair caster w/ a fork.
E0998 ....	Wheelchair caster w/o a fork.
E0999 ....	Wheelchr pneumatic tire w/wh.
E1001 ....	Wheelchair wheel.
E1035 ....	Patient transfer system.
E1065 ....	Wheelchair power attachment.
E1227 ....	Wheelchair spec sz spec ht a.

TABLE 4.—HPCPS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.

CPT/ HPCPS	Description
A4221 ....	Maint drug infus cath per wk.
A4222 ....	Drug infusion pump supplies.
A4230 ....	Infus insulin pump non needle.
A4231 ....	Infusion insulin pump needle.
A4253 ....	Blood glucose/reagent strips.
A4254 ....	Battery for glucose monitor.
A4255 ....	Glucose monitor platforms.
A4256 ....	Calibrator solution/chips.
A4257 ....	Replace Lensshield Cartridge.
A4258 ....	Lancet device each.
A4259 ....	Lancets per box.
A4265 ....	Paraffin.
A4556 ....	Electrodes, pair.
A4557 ....	Lead wires, pair.
A4558 ....	Conductive paste or gel.
A4595 ....	TENS suppl 2 lead per month.
A4608 ....	Transtacheal oxygen cath.
A4609 ....	Trach suction cath clsd sys.
A4610 ....	Trach sctn cath 72h clsdsys.
A4611 ....	Heavy duty battery.
A4612 ....	Battery cables.
A4613 ....	Battery charger.
A4615 ....	Cannula nasal.
A4616 ....	Tubing (oxygen) per foot.
A4617 ....	Mouth piece.
A4618 ....	Breathing circuits.
A4619 ....	Face tent.
A4620 ....	Variable concentration mask.
A4621 ....	Tracheotomy mask or collar.
A4624 ....	Tracheal suction tube.
A4628 ....	Oropharyngeal suction cath.
A4630 ....	Repl bat t.e.n.s. own by pt.
A4631 ....	Wheelchair battery.
A4633 ....	Uvl replacement bulb.
A4635 ....	Underarm crutch pad.
A4636 ....	Handgrip for cane etc.
A4637 ....	Repl tip cane/crutch/walker.
A4639 ....	Infrared ht sys replcmnt pad.
A4640 ....	Alternating pressure pad.
A7000 ....	Disposable canister for pump.
A7001 ....	Nondisposable pump canister.
A7002 ....	Tubing used w suction pump.
A7003 ....	Nebulizer administration set.
A7004 ....	Disposable nebulizer sml vol.
A7005 ....	Nondisposable nebulizer set.
A7006 ....	Filtered nebulizer admin set.
A7007 ....	Lg vol nebulizer disposable.

TABLE 4.—HPCPS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/ HPCPS	Description
A7008 ....	Disposable nebulizer prefll.
A7009 ....	Nebulizer reservoir bottle.
A7010 ....	Disposable corrugated tubing.
A7011 ....	Nondispos corrugated tubing.
A7012 ....	Nebulizer water collec devic.
A7013 ....	Disposable compressor filter.
A7014 ....	Compressor nondispos filter.
A7015 ....	Aerosol mask used w nebulize.
A7016 ....	Nebulizer dome & mouthpiece.
A7017 ....	Nebulizer not used w oxygen.
A7018 ....	Water distilled w/nebulizer.
A7019 ....	Saline solution dispenser.
A7020 ....	Sterile H2O or NSS w lgv neb.
A7025 ....	Replace chest compress vest.
A7026 ....	Replace chst cmprss sys hose.
A7030 ....	CPAP full face mask.
A7031 ....	Replacement facemask interfa.
A7032 ....	Replacement nasal cushion.
A7033 ....	Replacement nasal pillows.
A7034 ....	Nasal application device.
A7035 ....	Pos airway press headgear.
A7036 ....	Pos airway press chinstrap.
A7037 ....	Pos airway pressure tubing.
A7038 ....	Pos airway pressure filter.
A7039 ....	Filter, non disposable w pap.
A7044 ....	PAP oral interface.
E0100 ....	Cane adjust/fixed with tip.
E0105 ....	Cane adjust/fixed quad/3 pro.
E0110 ....	Crutch forearm pair.
E0111 ....	Crutch forearm each.
E0112 ....	Crutch underarm pair wood.
E0113 ....	Crutch underarm each wood.
E0114 ....	Crutch underarm pair no wood.
E0116 ....	Crutch underarm each no wood.
E0117 ....	Underarm springassist crutch.
E0130 ....	Walker rigid adjust/fixed ht.
E0135 ....	Walker folding adjust/fixed.
E0141 ....	Rigid wheeled walker adj/fix.
E0142 ....	Walker rigid wheeled with se.
E0143 ....	Walker folding wheeled w/o s.
E0144 ....	Enclosed walker w rear seat.
E0145 ....	Walker whled seat/crutch att.
E0146 ....	Folding walker wheels w seat.
E0147 ....	Walker variable wheel resist.
E0148 ....	Heavyduty walker no wheels.
E0149 ....	Heavy duty wheeled walker.
E0153 ....	Forearm crutch platform atta.
E0154 ....	Walker platform attachment.
E0155 ....	Walker wheel attachment, pair.
E0156 ....	Walker seat attachment.
E0157 ....	Walker crutch attachment.
E0158 ....	Walker leg extenders set of 4.
E0159 ....	Brake for wheeled walker.
E0160 ....	Sitz type bath or equipment.
E0161 ....	Sitz bath/equipment w/faucet.
E0162 ....	Sitz bath chair.
E0163 ....	Commode chair stationry fxd.
E0164 ....	Commode chair mobile fixed a.
E0165 ....	Commode chair stationry det.
E0166 ....	Commode chair mobile detach.
E0167 ....	Commode chair pail or pan.
E0168 ....	Heavyduty/wide commode chair.
E0169 ....	Seatlift incorp commodechair.
E0175 ....	Commode chair foot rest.
E0176 ....	Air pressre pad/cushion nonp.
E0177 ....	Water press pad/cushion nonp.
E0178 ....	Gel pressre pad/cushion nonp.
E0179 ....	Dry pressre pad/cushion nonp.
E0180 ....	Press pad alternating w pump.

TABLE 4.—HPCPS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/ HPCPS	Description
E0181 ....	Press pad alternating w/pump.
E0182 ....	Pressure pad alternating pump.
E0184 ....	Dry pressure mattress.
E0185 ....	Gel pressure mattress pad.
E0186 ....	Air pressure mattress.
E0187 ....	Water pressure mattress.
E0191 ....	Protector heel or elbow.
E0192 ....	Pad wheelchr low press/posit.
E0193 ....	Powered air flotation bed.
E0194 ....	Air fluidized bed.
E0196 ....	Gel pressure mattress.
E0197 ....	Air pressure pad for mattress.
E0198 ....	Water pressure pad for matr.
E0199 ....	Dry pressure pad for mattress.
E0200 ....	Heat lamp without stand.
E0202 ....	Phototherapy light w/photom.
E0205 ....	Heat lamp with stand.
E0210 ....	Electric heat pad standard.
E0215 ....	Electric heat pad moist.
E0217 ....	Water circ heat pad w/pump.
E0220 ....	Hot water bottle.
E0221 ....	Infrared heating pad system.
E0225 ....	Hydrocollator unit.
E0230 ....	Ice cap or collar.
E0235 ....	Paraffin bath unit portable.
E0236 ....	Pump for water circulating p.
E0238 ....	Heat pad non-electric moist.
E0239 ....	Hydrocollator unit portable.
E0249 ....	Pad water circulating heat u.
E0250 ....	Hosp bed fixed ht w/mattress.
E0251 ....	Hosp bed fixed ht w/o mattress.
E0255 ....	Hospital bed var ht w/mattress.
E0256 ....	Hospital bed var ht w/o matt.
E0260 ....	Hosp bed semi-electr w/matt.
E0261 ....	Hosp bed semi-electr w/o matt.
E0265 ....	Hosp bed total electr w/matt.
E0266 ....	Hosp bed total elec w/o matt.
E0271 ....	Mattress innerspring.
E0272 ....	Mattress foam rubber.
E0275 ....	Bed pan standard.
E0276 ....	Bed pan fracture.
E0277 ....	Powered pres-redu air mattrs.
E0280 ....	Bed cradle.
E0290 ....	Hosp bed fx ht w/o rails w/m.
E0291 ....	Hosp bed fx ht w/o rail w/o.
E0292 ....	Hosp bed var ht w/o rail w/o.
E0293 ....	Hosp bed var ht w/o rail w/.
E0294 ....	Hosp bed semi-elect w/ mattrs.
E0295 ....	Hosp bed semi-elect w/o matt.
E0296 ....	Hosp bed total elect w/matt.
E0297 ....	Hosp bed total elect w/o matt.
E0305 ....	Rails bed side half length.
E0310 ....	Rails bed side full length.
E0316 ....	Bed safety enclosure.
E0325 ....	Urinal male jug-type.
E0326 ....	Urinal female jug-type.
E0371 ....	Nonpower mattress overlay.
E0372 ....	Powered air mattress overlay.
E0373 ....	Nonpowered pressure mattress.
E0424 ....	Stationary compressed gas O2.
E0431 ....	Portable gaseous O2.
E0434 ....	Portable liquid O2.
E0439 ....	Stationary liquid O2.
E0441 ....	Oxygen contents, gaseous.
E0442 ....	Oxygen contents, liquid.
E0443 ....	Portable O2 contents, gas.
E0444 ....	Portable O2 contents, liquid.
E0450 ....	Volume vent stationary/porta.
E0454 ....	Pressure ventilator.

TABLE 4.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/ HCPCS	Description
E0455 ....	Oxygen tent excl croup/ped t.
E0457 ....	Chest shell.
E0459 ....	Chest wrap.
E0460 ....	Neg press vent portabl/statn.
E0461 ....	Vol vent noninvasive interfa.
E0462 ....	Rocking bed w/ or w/o side r.
E0480 ....	Percussor elect/pneum home m.
E0482 ....	Cough stimulating device.
E0483 ....	Chest compression gen system.
E0484 ....	Non-elec oscillatory pep dvc.
E0500 ....	Ippb all types.
E0550 ....	Humidif extens suppl w ippb.
E0555 ....	Humidifier for use w/ regula.
E0560 ....	Humidifier supplemental w/ l.
E0565 ....	Compressor air power source.
E0570 ....	Nebulizer with compression.
E0571 ....	Aerosol compressor for svneb.
E0572 ....	Aerosol compressor adjust pr.
E0574 ....	Ultrasonic generator w svneb.
E0575 ....	Nebulizer ultrasonic.
E0580 ....	Nebulizer for use w/ regulat.
E0585 ....	Nebulizer w/ compressor & he.
E0590 ....	Dispensing fee dme neb drug.
E0600 ....	Suction pump portab hom modl.
E0601 ....	Cont airway pressure device.
E0605 ....	Vaporizer room type.
E0606 ....	Drainage board postural.
E0607 ....	Blood glucose monitor home.
E0610 ....	Pacemaker monitr audible/vis.
E0615 ....	Pacemaker monitr digital/vis.
E0617 ....	Automatic ext defibrillator.
E0620 ....	Cap bld skin piercing laser.
E0621 ....	Patient lift sling or seat.
E0627 ....	Seat lift incorp lift-chair.
E0628 ....	Seat lift for pt furn-electr.
E0629 ....	Seat lift for pt furn-non-el.
E0630 ....	Patient lift hydraulic.
E0635 ....	Patient lift electric.
E0636 ....	PT support & positioning sys.
E0650 ....	Pneuma compresor non-segment.
E0651 ....	Pneum compressor segmental.
E0652 ....	Pneum compres w/cal pressure.
E0655 ....	Pneumatic appliance half arm.
E0660 ....	Pneumatic appliance full leg.
E0665 ....	Pneumatic appliance full arm.
E0666 ....	Pneumatic appliance half leg.
E0667 ....	Seg pneumatic appl full leg.
E0668 ....	Seg pneumatic appl full arm.
E0669 ....	Seg pneumatic appli half leg.
E0671 ....	Pressure pneum appl full leg.
E0672 ....	Pressure pneum appl full arm.
E0673 ....	Pressure pneum appl half leg.
E0691 ....	Uvl pnl 2 sq ft or less.
E0692 ....	Uvl sys panel 4 ft.
E0693 ....	Uvl sys panel 6 ft.
E0694 ....	Uvl md cabinet sys 6 ft.
E0701 ....	Helmet w face guard prefab.
E0720 ....	Tens two lead.
E0730 ....	Tens four lead.
E0731 ....	Conductive garment for tens/.
E0744 ....	Neuromuscular stim for scoli.
E0745 ....	Neuromuscular stim for shock.
E0747 ....	Elec osteogen stim not spine.
E0748 ....	Elec osteogen stim spinal.
E0776 ....	Iv pole.
E0779 ....	Amb infusion pump mechanical.
E0780 ....	Mech amb infusion pump <8hrs.
E0781 ....	External ambulatory infus pu.
E0784 ....	Ext amb infusn pump insulin.

TABLE 4.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/ HCPCS	Description
E0791 ....	Parenteral infusion pump sta.
E0840 ....	Tract frame attach headboard.
E0850 ....	Traction stand free standing.
E0855 ....	Cervical traction equipment.
E0860 ....	Tract equip cervical tract.
E0870 ....	Tract frame attach footboard.
E0880 ....	Trac stand free stand extrem.
E0890 ....	Traction frame attach pelvic.
E0900 ....	Trac stand free stand pelvic.
E0910 ....	Trapeze bar attached to bed.
E0920 ....	Fracture frame attached to b.
E0930 ....	Fracture frame free standing.
E0935 ....	Exercise device passive moti.
E0940 ....	Trapeze bar free standing.
E0941 ....	Gravity assisted traction de.
E0942 ....	Cervical head harness/halter.
E0943 ....	Cervical pillow.
E0944 ....	Pelvic belt/harness/boot.
E0945 ....	Belt/harness extremity.
E0946 ....	Fracture frame dual w cross.
E0947 ....	Fracture frame attachmnts pe.
E0948 ....	Fracture frame attachmnts ce.
E0962 ....	Wheelchair 1 inch cushion.
E0963 ....	Wheelchair 2 inch cushion.
E0964 ....	Wheelchair 3 inch cushion.
E0965 ....	Wheelchair 4 inch cushion.
E0968 ....	Wheelchair commode seat.
E1011 ....	Ped wc modify width adjustm.
E1012 ....	Int seat sys planar ped w/c.
E1013 ....	Int seat sys contour ped w/c.
E1014 ....	Reclining back add ped w/c.
E1015 ....	Shock absorber for man w/c.
E1016 ....	Shock absorber for power w/c.
E1017 ....	HD shck absbr for hd man wc.
E1018 ....	HD shck absbr for hd powwc.
E1020 ....	Residual limb support system.
E1025 ....	Pedwc lat/thor sup nocontour.
E1026 ....	Pedwc contoured lat/thor sup.
E1027 ....	Ped wc lat/ant support.
E1031 ....	Rollabout chair with casters.
E1037 ....	Transport chair, ped size.
E1038 ....	Transport chair, adult size.
E1210 ....	Whlchr moto ful arm leg rest.
E1211 ....	Wheelchair motorized w/ det.
E1225 ....	Wheelchair spec sz semi-recl.
E1228 ....	Wheelchair spec sz spec ht b.
E1230 ....	Power operated vehicle.
E1231 ....	Rigid ped w/c tilt-in-space.
E1232 ....	Folding ped wc tilt-in-space.
E1233 ....	Rig ped wc tltnspc w/o seat.
E1234 ....	Fld ped wc tltnspc w/o seat.
E1235 ....	Rigid ped wc adjustable.
E1236 ....	Folding ped wc adjustable.
E1237 ....	Rgd ped wc adjstabl w/o seat.
E1238 ....	Fld ped wc adjstabl w/o seat.
E1296 ....	Wheelchair special seat heig.
E1297 ....	Wheelchair special seat dept.
E1298 ....	Wheelchair spec seat depth/w.
E1310 ....	Whirlpool non-portable.
E1340 ....	Repair for DME, per 15 min.
E1353 ....	Oxygen supplies regulator.
E1355 ....	Oxygen supplies stand/rack.
E1372 ....	Oxy suppl heater for nebuliz.
E1390 ....	Oxygen concentrator.
E1405 ....	O2/water vapor enrich w/heat.
E1406 ....	O2/water vapor enrich w/o he.
E1700 ....	Jaw motion rehab system.
E1701 ....	Repl cushions for jaw motion.
E1702 ....	Repl measr scales jaw motion.

TABLE 4.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/ HCPCS	Description
E1800 ....	Adjust elbow ext/flex device.
E1801 ....	SPS elbow device.
E1802 ....	Adjst forearm pro/sup device.
E1805 ....	Adjust wrist ext/flex device.
E1806 ....	SPS wrist device.
E1810 ....	Adjust knee ext/flex device.
E1811 ....	SPS knee device.
E1815 ....	Adjust ankle ext/flex device.
E1816 ....	SPS ankle device.
E1818 ....	SPS forearm device.
E1820 ....	Soft interface material.
E1821 ....	Replacement interface SPSPD.
E1825 ....	Adjust finger ext/flex devc.
E1830 ....	Adjust toe ext/flex device.
E1840 ....	Adj shoulder ext/flex device.
E2000 ....	Gastric suction pump hme mdl.
E2100 ....	Bld glucose monitor w voice.
E2101 ....	Bld glucose monitor w lance.
K0001 ....	Standard wheelchair.
K0002 ....	Stnd hemi (low seat) whlchr.
K0003 ....	Lightweight wheelchair.
K0004 ....	High strength ltwt whlchr.
K0005 ....	Ultralightweight wheelchair.
K0006 ....	Heavy duty wheelchair.
K0007 ....	Extra heavy duty wheelchair.
K0009 ....	Other manual wheelchair/base.
K0010 ....	Stnd wt frame power whlchr.
K0011 ....	Stnd wt pwr whlchr w control.
K0012 ....	Ltwt portbl power whlchr.
K0014 ....	Other power whlchr base.
K0015 ....	Detach non-adjus hght armrst.
K0016 ....	Detach adjust armrst complete.
K0017 ....	Detach adjust armrst base.
K0018 ....	Detach adjust armrst upper.
K0019 ....	Arm pad each.
K0020 ....	Fixed adjust armrest pair.
K0022 ....	Reinforced back upholstery.
K0023 ....	Planr back insrt foam w/strp.
K0024 ....	Plnr back insrt foam w/hrdwr.
K0025 ....	Hook-on headrest extension.
K0026 ....	Back upholst lgtwt whlchr.
K0027 ....	Back upholst other whlchr.
K0028 ....	Manual fully reclining back.
K0029 ....	Reinforced seat upholstery.
K0030 ....	Solid plnr seat sngl dnsfoam.
K0031 ....	Safety belt/pelvic strap.
K0032 ....	Seat upholst lgtwt whlchr.
K0033 ....	Seat upholstery other whlchr.
K0035 ....	Heel loop with ankle strap.
K0036 ....	Toe loop each.
K0037 ....	High mount flip-up footrest.
K0038 ....	Leg strap each.
K0039 ....	Leg strap h style each.
K0040 ....	Adjustable angle footplate.
K0041 ....	Large size footplate each.
K0042 ....	Standard size footplate each.
K0043 ....	Frst lower extension tube.
K0044 ....	Frst upper hanger bracket.
K0045 ....	Footrest complete assembly.
K0046 ....	Elevat legrst low extension.
K0047 ....	Elevat legrst up hangr brack.
K0048 ....	Elevate legrest complete.
K0049 ....	Calf pad each.
K0050 ....	Ratchet assembly.
K0051 ....	Cam release assem frst/lgrst.
K0052 ....	Swingaway detach footrest.
K0053 ....	Elevate footrest articulate.
K0054 ....	Seat wdth 10–12/15/17/20 wc.
K0055 ....	Seat dpth 15/17/18 ltwt wc.

TABLE 4.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/HCPCS	Description
K0056 ....	Seat ht <17 or >=21 lwt wc.
K0057 ....	Seat wth 19/20 hvy dty wc.
K0058 ....	Seat dph 17/18 power wc.
K0059 ....	Plastic coated handrim each.
K0060 ....	Steel handrim each.
K0061 ....	Aluminum handrim each.
K0062 ....	Handrim 8–10 vert/obliq proj.
K0063 ....	Hndrm 12–16 vert/obliq proj.
K0064 ....	Zero pressure tube flat free.
K0065 ....	Spoke protectors.
K0066 ....	Solid tire any size each.
K0067 ....	Pneumatic tire any size each.
K0068 ....	Pneumatic tire tube each.
K0069 ....	Rear whl complete solid tire.
K0070 ....	Rear whl compl pneum tire.
K0071 ....	Front castr compl pneum tire.
K0072 ....	Fmnt castr compl sem-pneum tir.
K0073 ....	Caster pin lock each.
K0074 ....	Pneumatic caster tire each.
K0075 ....	Semi-pneumatic caster tire.
K0076 ....	Solid caster tire each.
K0077 ....	Front caster assem complete.
K0078 ....	Pneumatic caster tire tube.
K0079 ....	Wheel lock extension pair.
K0080 ....	Anti-rollback device pair.
K0081 ....	Wheel lock assembly complete.
K0082 ....	22 nf deep cycl acid battery.
K0083 ....	22 nf gel cell battery each.
K0084 ....	Grp 24 deep cycl acid battry.
K0085 ....	Group 24 gel cell battery.
K0086 ....	U–1 lead acid battery each.
K0087 ....	U–1 gel cell battery each.
K0088 ....	Battry chrgr acid/gel cell.
K0089 ....	Battery charger dual mode.
K0090 ....	Rear tire power wheelchair.
K0091 ....	Rear tire tube power whlchr.
K0092 ....	Rear assem cmplt powr whlchr.
K0093 ....	Rear zero pressure tire tube.
K0094 ....	Wheel tire for power base.
K0095 ....	Wheel tire tube each base.
K0096 ....	Wheel assem powr base complt.
K0097 ....	Wheel zero presure tire tube.
K0098 ....	Drive belt power wheelchair.
K0099 ....	Pwr wheelchair front caster.
K0100 ....	Amputee adapter pair.
K0102 ....	Crutch and cane holder.
K0103 ....	Transfer board < 25".
K0104 ....	Cylinder tank carrier.
K0105 ....	Iv hanger.
K0106 ....	Arm trough each.
K0107 ....	Wheelchair tray.
K0108 ....	W/c component-accessory NOS.
K0114 ....	Whlchr back suprt inr frame.
K0115 ....	Back module orthotic system.
K0116 ....	Back & seat modul orthot sys.
K0195 ....	Elevating whlchair leg rests.
K0268 ....	Humidifier nonheated w PAP.
K0452 ....	Wheelchair bearings.
K0455 ....	Pump uninterrupted infusion.
K0460 ....	WC power add-on joystick.
K0461 ....	WC power add-on tiller cntrl.
K0462 ....	Temporary replacement eqpmnt.
K0531 ....	Heated humidifier used w pap.
K0532 ....	Noninvasive assist wo backup.
K0533 ....	Noninvasive assist w backup.
K0534 ....	Invasive assist w backup.
K0538 ....	Neg pressure wnd thrpy pump.
K0539 ....	Neg pres wnd thrpy dsq set.
K0540 ....	Neg pres wnd thrp canister.

TABLE 4.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM A TO Y.—Continued

CPT/HCPCS	Description
K0541 ....	SGD prerecorded msg <= 8 min.
K0542 ....	SGD prerecorded msg > 8 min.
K0543 ....	SGD msg formed by spelling.
K0544 ....	SGD w multi methods msg/accs.
K0545 ....	SGD sftwre prgrm for PC/PDA.
K0546 ....	SGD accessory, mounting systm.
K0547 ....	SGD accessory NOC.
K0549 ....	Hosp bed hvy dty xtra wide.
K0550 ....	Hosp bed xtra hvy dty x wide.
L3964 ....	Seo mobile arm sup att to wc.
L3965 ....	Arm supp att to wc rancho ty.
L3966 ....	Mobile arm supports reclinin.
L3968 ....	Friction dampening arm supp.
L3969 ....	Monosuspension arm/hand supp.
L3970 ....	Elevat proximal arm support.
L3972 ....	Offset/lat rocker arm w/ ela.
L3974 ....	Mobile arm support supinator.

TABLE 5.—HCPCS WITH STATUS INDICATORS THAT CHANGED FROM E TO Y

CPT/HCPCS	Description
A4232 ....	Syringe w/needle insulin 3cc.
A4632 ....	Infus pump replcmnt battery.
E0188 ....	Synthetic sheepskin pad.
E0189 ....	Lambswool sheepskin pad.
E0218 ....	Water circ cold pad w pump.
E0602 ....	Manual breast pump.
E0740 ....	Incontinence treatment systm.
E0760 ....	Osteogen ultrasound stimltor.
E0765 ....	Nerve stimulator for tx n&v.
K0610 ....	Peritoneal dialysis clamp.
K0611 ....	Disposable cycler set.
K0612 ....	Drainage ext line, dialysis.
K0613 ....	Ext line w/easy lock connect.
K0614 ....	Chem/antisept solution, 8oz.

(Catalog of Federal Domestic Assistance Program No. 93.773, Medicare—Hospital Insurance; and Program No. 93.774, Medicare—Supplementary Medical Insurance Program)

Dated: December 22, 2003.

**Ann C. Agnew,**

*Executive Secretary to the Department.*

[FR Doc. 03–32016 Filed 12–24–03; 1:03 pm]

**BILLING CODE 4120–01–P**

## DEPARTMENT OF HOMELAND SECURITY

### Federal Emergency Management Agency

#### 44 CFR Part 62

**RIN 1660–AA29**

#### National Flood Insurance Program (NFIP); Assistance to Private Sector Property Insurers; Extension of Term of Arrangement

**AGENCY:** Federal Emergency Management Agency (FEMA).  
Emergency Preparedness and Response Directorate, Department of Homeland Security.

**ACTION:** Interim final rule.

**SUMMARY:** FEMA is changing the current Financial Assistance/Subsidy Arrangement (the Arrangement) to extend its term of October 1, 2002, through December 31, 2003, to a term of October 1, 2002, through May 1, 2004. The Arrangement defines the duties and responsibilities of insurers that sell and service insurance under the Write Your Own (WYO) program. It also identifies the responsibilities of the Government to provide financial and technical assistance to these insurers.

**DATES:** Effective January 1, 2004.

Comments on this interim final rule, should be received on or before March 1, 2004.

**ADDRESSES:** Please send your comments to the Rules Docket Clerk, Office of the General Counsel, Federal Emergency Management Agency, 500 C Street, SW., Room 840, Washington, DC 20472, (facsimile) 202–646–4536, or (e-mail) [rules@fema.gov](mailto:rules@fema.gov).

#### FOR FURTHER INFORMATION CONTACT:

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**SUPPLEMENTARY INFORMATION:** On August 9, 2002, FEMA published in the **Federal Register**, 67 FR 51768, a final rule to revise the effective date of the Arrangement to agree with the new Arrangement year beginning October 1, 2002, and ending September 30, 2003.

FEMA had planned to make significant changes in the Arrangement regarding litigation issues effective October 1, 2003. The proposed rule for these changes was not published until October 14, 2003, 68 FR 59146. As an interim measure, an interim final rule was published September 5, 2003, 68 FR 52700, extending the Arrangement term beginning October 1, 2002, to December 31, 2003. No comments were received