# CMS Manual System

## Pub 100-04 Medicare Claims Processing

**Transmittal 683**

**Department of Health & Human Services (DHHS)**

**Centers for Medicare & Medicaid Services (CMS)**

**Date: SEPTEMBER 22, 2005**

**Change Request 4007**

*NOTE: Transmittal 664, dated August 30, 2005 is rescinded and replaced with Transmittal683, dated September 22, 2005. Attachment B has been updated with the addition of Modifier "CR" which was established due to Hurricane Katrina and APC 1513. All other information remains the same.*

**SUBJECT: October 2005 Outpatient Prospective Payment System Code Editor (OPPS OCE) Specifications Version 6.3**

**I. SUMMARY OF CHANGES:** This instruction is to inform the Fiscal Intermediaries that the October 2005 Outpatient Prospective Payment System Outpatient Code Editor (OPPS OCE) specifications have been updated with new additions, deletions, and changes.

**NEW/REVISED MATERIAL :**

**EFFECTIVE DATE : October 01, 2005**

**IMPLEMENTATION DATE : October 03, 2005**

*Disclaimer for manual changes only: The revision date and transmittal number apply only to red italicized material. Any other material was previously published and remains unchanged. However, if this revision contains a table of contents, you will receive the new/revised information only, and not the entire table of contents.*

**II. CHANGES IN MANUAL INSTRUCTIONS:** (N/A if manual is not updated)

R = REVISED, N = NEW, D = DELETED – *Only One Per Row.*

| R/N/D | Chapter / Section / Sub Section / Title |
|---|---|
| | N/A |

**III. FUNDING:**

No additional funding will be provided by CMS; Contractor activities are to be carried out within their FY 2005 operating budgets.

**IV. ATTACHMENTS:**

Recurring Update Notification

**Unless otherwise specified, the effective date is the date of service.*

# Attachment - Recurring Update Notification

| Pub. 100-04 | Transmittal: 683 | Date: September 22, 2005 | Change Request 4007 |
|---|---|---|---|

**SUBJECT: October 2005 Outpatient Prospective Payment System Code Editor (OPPS OCE) Specifications Version 6.3**

*NOTE: Transmittal 664, dated August 30, 2005 is rescinded and replaced with Transmittal683, dated September 22, 2005. Attachment B has been updated with the addition of Modifier "CR" which was established due to Hurricane Katrina and APC 1513. All other information remains the same.*

## I. GENERAL INFORMATION

**A.** Background: This notification reflects specifications that were issued for the July revision of the OPPS OCE (Version 6.2). All shaded material in Attachment A reflects changes that were incorporated into the October version of the revised OPPS OCE (Version 6.3).

**B. Policy:** This notification provides the revised OPPS OCE instructions and specifications that will be utilized under the OPPS for hospital outpatient departments, community mental health centers (CMHC's) and for limited services as defined below when provided in a comprehensive outpatient rehabilitation facility (CORF), home health agency (HHS) not under the Home Health Prospective Payment System or to a hospice patient for the treatment of a non-terminal illness.

## II. BUSINESS REQUIREMENTS

*"Shall" denotes a mandatory requirement*
*"Should" denotes an optional requirement*

| Requirement Number | Requirements | Responsibility ("X" indicates the columns that apply) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | FI | RHHI | Carrier | DMERC | Shared System Maintainers | | | | Other |
| | | | | | | FISS | MCS | VMS | CWF | |
| 4007.1 | The Shared System Maintainer shall install OPPS OCE Version 6.3 into their systems. | X | | | | X | | | | |
| 4007.2 | Intermediaries and RHHI's shall inform providers of the OPPS OCE changes for Version 6.3 detailed in this recurring change notification. | X | X | | | X | | | | |

## III. PROVIDER EDUCATION

| Requirement Number | Requirements | Responsibility ("X" indicates the columns that apply) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | FI | RHHI | Carrier | DMERC | Shared System Maintainers | | | | Other |
| | | | | | | FISS | MCS | VMS | CWF | |
| 4007.3 | A provider education article related to this instruction will be available at www.cms.hhs.gov/medlearn/matters shortly after the CR is released. You will receive notification of the article release via the established "medlearn matters" listserv. Contractors shall post this article, or a direct link to this article, on their Web site and include information about it in a listserv message within 1 week of the availability of the provider education article. In addition, the provider education article shall be included in your next regularly scheduled bulletin and incorporated into any educational events on this topic. Contractors are free to supplement Medlearn Matters articles with localized information that would benefit their provider community in billing and administering the Medicare program correctly. | X | X | | | X | | | | |

## IV. SUPPORTING INFORMATION AND POSSIBLE DESIGN CONSIDERATIONS

### A. Other Instructions: N/A

| X-Ref Requirement # | Instructions |
|---|---|
| | |

### B. Design Considerations: N/A

| X-Ref Requirement # | Recommendation for Medicare System Requirements |
|---|---|
| | |

### C. Interfaces: OPPS OCE/ PRICER

### D. Contractor Financial Reporting /Workload Impact:

### E. Dependencies: N/A

**F. Testing Considerations:** N/A

## V. SCHEDULE, CONTACTS, AND FUNDING

| | |
|---|---|
| **Effective Date***: October 1, 2005<br><br>**Implementation Date:** October 3, 2005<br><br>**Pre-Implementation Contact(s):** Diana Motsiopoulos at dmotsiopoulos@cms.hhs.gov., or Antoinette Johnson at ajohnson2@cms.hhs.gov<br><br>**Post-Implementation Contact(s):** Regional Office | **No additional funding will be provided by CMS; Contractor activities are to be carried out within their FY 2005 operating budgets.** |

***Unless otherwise specified, the effective date is the date of service.**

**Attachments**

# ATTACHMENT A

*(Rev. 683, Issued: 09-22-05, Effective: 10-01-05, Implementation: 10-03-05)*

**October Outpatient Code Editor (OCE) Specifications Version (V6.3)**

**This attachment contains specifications issued for the July OCE (Version 6.2). All shaded material reflects changes incorporated into the October version of the OPPS OCE (Version 6.3).**

## Introduction

This attachment provides OCE instructions and specifications that will be utilized under the OPPS for hospital outpatient departments, community mental health centers (CMHCs), and for limited services as defined below when provided in a comprehensive outpatient rehabilitation facility (CORF), home health agency (HHA) not under Home Health PPS or to a hospice patient for the treatment of a non-terminal illness. Henceforth, this OCE will be referred to as the OPPS OCE. You are required, effective with unprocessed claims with dates of service on or after August 1, 2000, to send the following bills through the OPPS OCE:

- All outpatient hospital Part B bills (bill types 12X, 13X, or 14X) with the exception of critical access hospitals (CAHs), Indian Health Service Hospitals (IHS)/ Tribal hospitals including HIS/ Tribal CAHs, Maryland hospitals, and hospitals located in American Samoa, Guam, and Saipan. In addition, claims from Virgin Island hospitals with dates of service January 1, 2002, and later, and claims from hospitals that furnish only inpatient Part B services with dates of service January 1, 2002, and later should not be sent through the OPPS OCE since they are also excluded from OPPS. (See below for more detail regarding these hospitals.);

- CMHC bills (bill type 76X);

- HHA and CORF bills containing certain Healthcare Common Procedure Coding System (HCPCS) codes as identified in the chart entitled “HCPCS Codes for Reporting Antigens, Hepatitis B Vaccines, Splints and Casts” below (bill types 34X or 75X); and

- Any bill containing a condition code 07, “treatment of non-terminal illness – hospice”, with certain HCPCS codes as identified in the chart entitled “HCPCS Codes for Reporting Antigens, Hepatitis B Vaccines, Splints and Casts” below.

Send all other outpatient bill types (22X, 23X, 24X, 32X, 33X, 43X, 71X, 72X, 73X, 74X, 81X or 82X) through the OPPS OCE. Send Indian Health Service hospitals, CAHs, Maryland hospitals, and hospitals located in American Samoa, Guam, and Saipan through the non-OPPS OCE (original OCE). Also send claims from Virgin Island hospitals with dates of service on or after January 1, 2002, and claims from hospitals that furnish only inpatient Part B services with dates of service on or after January 1, 2002, through the non-OPPS OCE. Refer to the IOM Chapter 100-04, Chapter 4, Section 150, for information regarding hospitals that provide Part B only services to their inpatients.

**NOTE:** For bill type 34X, only Hepatitis B vaccines and their administration, splints, casts, and antigens will be paid under OPPS. For bill type 75X, only Hepatitis B vaccines

and their administration are paid under OPPS. For bills containing condition code 07, only splints, casts and antigens will be paid under OPPS.

You are also required to notify your providers of the OPPS OCE claim outputs.

The following information provides you with the OPPS OCE edit specifications that will be utilized to make appropriate payments under the OPPS system, which was effective August 1, 2000.

**General Functions of the OCEs**

The OPPS OCE performs the following two major functions:

- Edit claims data to identify errors and return a series of edit flags; and
- Assign an ambulatory payment classification (APC) number for each service covered under OPPS and return information to be used as input to the PRICER program.

A major change in processing was required to handle claims with service dates that span more than 1 calendar day. Each claim is represented by a collection of data, which consists of all necessary demographic (header) data, plus all services provided (line items). You are responsible for organizing all applicable services into a single claim record, and passing them as a unit to the OPPS OCE. OPPS OCE functions only on a single claim and does not have any cross-claim capabilities. OPPS OCE will accept up to 450 line items per claim. The OPPS OCE software is responsible for ordering line items by date of service.

The non-OPPS OCE focused solely on the presence or absence of specific edits and did not specify action that should be taken when an edit occurred (e.g., deny claim, suspend claim). Further, it did not compute any information that would be used for payment purposes. Therefore, it was structured to return a set of flags for each diagnosis and procedure that indicated the presence or absence of individual edits. The OPPS OCE not only identifies individual errors but also indicates actions to take and the reasons why these actions are necessary. In order to accommodate this expanded functionality, the OPPS OCE is structured to return lists of edit numbers instead of zero/one flags. This new structure facilitates the linkage between the action being taken, the reasons for the action, and the information on the claim (e.g., a specific diagnosis) that caused the action.

In general, the OPPS OCE performs all functions that require specific reference to HCPCS codes, HCPCS modifiers, and ICD-9-CM diagnosis codes. Since these coding systems are complex and annually updated, the centralization of the direct reference to these codes and modifiers in a single program will reduce effort for you and reduce the chance of inconsistent processing.

The span of time that a claim represents will be controlled by the from and through dates that will be part of the input header information. If the claim spans more than 1 calendar day, the OPPS OCE will subdivide the claim into separate days for the purpose of determining discounting and multiple visits on the same calendar day.

Some edits will be date driven. For example, bilateral procedures will be considered an error if a pair of procedures is coded with the same service date, but not if the service dates are different.

## Information Sent to OPPS OCE

Header and line item information is passed to the OPPS OCE by means of a control block of pointers. Table 1 contains the structure of the "OPPS OCE Control Block". The shaded area separates input from return information. Multiple items are assumed to be in contiguous locations.

The header information must relate to the entire claim and must include the following:

- From date;
- Through date;
- Condition code;
- List of ICD-9-CM diagnosis codes;
- Age;
- Sex;
- Type of bill; and
- Medicare provider number.

The from and through dates will be used to determine if the claim spans more than 1 day and therefore represents multiple visits. The condition code (e.g., 41) specifies special claim conditions such as a claim for partial hospitalization, which is paid on a per diem basis. The diagnosis codes apply to the entire claim and are not specific to a line item. Each line item contains the following information:

- HCPCS code with up to 4 modifiers;
- Revenue code;
- Service date;
- Service units; and
- Charge.

The HCPCS codes and modifiers are used as the basis of assigning the APCs. Not all line items will contain a HCPCS code. The line item service dates are used to subdivide a claim that spans more than 1 day into individual visits. The service units indicate the number of times a HCPCS code was provided (e.g., a lab test with a service unit of 2 means the lab test was performed twice).

## Information Returned From OPPS OCE

The following is an overview of the information that will be returned from OPPS OCE and used as input into the PRICER program.

| Field | UB-92 Form Locator | Number | Size (bytes) | Comments |
|---|---|---|---|---|
| HCPCS procedure code | 44 | 1 | 5 | May be blank |
| HCPCS modifier | 44 | 5 x 2 | 10 | |

| | | | | |
|---|---|---|---|---|
| Service date | 45 | 1 | 8 | Required for all lines |
| Revenue code | 42 | 1 | 4 | |
| Service units | 46 | 1 | 7 | A blank or zero value is defaulted to 1 |
| Charge | 47 | 1 | 10 | Used by Pricer to determine outlier payments |

**Line item input information**

There are currently (73) different edits in the OCE, two of which are currently inactive. Each edit is assigned a number. A description of the edits is contained in the "Claim Return Buffer" Table 4. The edit return buffers consist of a list of the edit numbers that occurred for each diagnosis, procedure, modifier, date or revenue code. For example, if a 75-year-old male had a diagnosis related to pregnancy it would create a conflict between the diagnosis and age and sex. Therefore, the diagnosis edit return buffer for the pregnancy diagnosis would contain the edit numbers 2 and 3. There is more space allocated in the edit return buffers than is necessary for the current edits in order to allow future expansion of the number of edits. Table 3 describes the Edit Return Buffers.

The "Claim Return Buffer" described in the Table 4 summarizes the edits that occurred on the claim. The occurrence of an edit can result in one of six different dispositions.

| | |
|---|---|
| Claim Rejection | There are one or more edits present that cause the whole claim to be rejected. A claim rejection means that the provider can correct and resubmit the claim but cannot appeal the claim rejection. |
| Claim Denial | There are one or more edits present that cause the whole claim to be denied. A claim denial means that the provider cannot resubmit the claim but can appeal the claim denial. |
| Claim Return to Provider (RTP) | There are one or more edits present that cause the whole claim to be returned to the provider. A claim returned to the provider means that the provider can resubmit the claim once the problems are corrected. |
| Claim Suspension | There are one or more edits present that cause the whole claim to be suspended. A claim suspension means that the claim is not returned to the provider, but is not processed for payment until the FI makes a determination or obtains further information. |
| Line Item Rejection | There are one or more edits present that cause one or more individual line items to be rejected. A line item rejection means that the claim can be processed for payment with some line items rejected for payment. The line item can be corrected and resubmitted but cannot be appealed. |
| Line Item Denials | There are one or more edits present that cause one or more individual line items to be denied. A line item denial means that the claim can be processed for payment with some line items denied for payment. The line item can not be resubmitted but can be appealed. |

In the OPPS OCE, many of the edits had a disposition of RTP in order to give providers time to adapt to OPPS. In subsequent releases of OPPS OCE, the disposition of some edits was changed to other more automatic dispositions such as a line item denial. A single claim can have one or more edits in all six dispositions. Six 0/1 dispositions are contained in the claim return buffer that indicate the presence or absence of edits in each of the six dispositions. In addition, there are six lists of reasons in the claim return buffer that contain the edit numbers that are associated with each disposition. For example, if there were three edits that caused the claim to have a disposition of RTP, the edit numbers of the three edits would be contained in the claim RTP reason list. There

is more space allocated in the edit return buffers than is necessary for the current edits in order to allow for future expansion of the number of edits.

In addition to the six individual dispositions, there is also an overall claim disposition, which summarizes the status of the claim.

Table 5 describes the "APC Return Buffer" that contains the APC for each line item along with the relevant information for computing OPPS payment. Two APC numbers are returned: HCPCS APC and payment APC.

Except for partial hospitalization and some inpatient-only procedure claims, the HCPCS APC and the payment APC are always the same. The APC return buffer contains the information that will be passed to the Pricer. The APC is only returned for HOPDs and the special conditions specified in Appendix F.

Partial hospitalizations are paid on a per diem basis. There is no HCPCS code that specifies a partial hospitalization related service. Partial hospitalizations are identified by means of condition codes; bill types and HCPCS codes specifying the individual services that constitute a partial hospitalization (See Appendix C). Thus, there are no input line items that directly correspond to the partial hospitalization service. In order to assign the partial hospitalization APC to one of the line items, the payment APC for one of the line items that represent one of the services that comprise partial hospitalization is assigned the partial hospitalization APC.

Reimbursement for a day of outpatient mental health services in a non-PH program is capped at the amount of the partial hospital per diem. On a non-PHP claim, the OCE totals the payments for all MH services with the same date of service; if the sum of the payments for the individual MH services exceeds the partial hospital per-diem, the OCE assigns a special "Daily Mental Health Service" payment APC to one of the line items that represent MH services. The packaging flag is turned on for all other MH services for that day (See appendix C). The payment rate for the Daily Mental Health Services APC is the same as that for the partial hospitalization APC.

For outpatients who undergo inpatient-only procedures on an emergency basis and who expire before they can be admitted to the hospital, a specified APC payment is made to the provider as reimbursement for all services on that day. The presence of modifier –CA on the inpatient-only procedure line assigns the specified payment APC and associated status and payment indicator to the line. The packaging flag is turned on for all other lines on that day. Payment is only allowed for one procedure with modifier -CA. If multiple inpatient-only procedures are submitted with the modifier –CA, the claim is returned to the provider. If modifier CA is submitted with an inpatient-only procedure for a patient who did not expire (patient status code is not 20), the claim is returned to the provider.

Inpatient-only procedures that are on the separate-procedure list (do not generate edit 18) are bypassed when performed incidental to a surgical procedure with Status Indicator T. The line(s) with the inpatient-separate procedure is rejected and the claim is processed according to usual OPPS rules.

When multiple occurrences of any APC that represents drug administration are assigned in a single day, modifier-59 is required on the code(s) in order to permit payment for additional units of that APC, up to a specified maximum; additional units above the maximum are packaged. If modifier –59 is not used, only one occurrence of any drug administration APC is allowed and any additional units are packaged (see Appendix I).

The use of a device, or multiple devices, is necessary to the performance of certain outpatient procedures. If any of these procedures is submitted without a code for the required device(s), the claim is returned to the provider. Discontinued procedures are not returned for a device code.

Observations may be paid separately if they meet specific criteria (See Appendix H).

Not all edits are performed for all sites of service. See "OPPS OCE Edits Applied by Bill Type" below for OPPS OCE edits that apply for each bill type.

OPPS PRICER computes the standard OPPS payment for a line item as the product of the payment amount corresponding to the assigned payment APC, the discounting factor, and the number of units for all line items for which the following is true:

**Criteria for Applying Standard OPPS Payment Calculations**

- APC value is not 00000
- Payment indicator has a value of 1
- Packaging flag has a value of zero or 3
- Line item denial or rejection flag is zero or the line item action flag is 1
- Line item action flag is not 2, 3 or 4
- Payment adjustment flag is zero
- Payment method flag is zero

If payment adjustments are applicable to a line item (payment adjustment flag is not 0), then nonstandard calculations are necessary to compute payment for a line item (see Appendix E). The line item action flag is passed as input to the OPPS OCE as a means of allowing you to override a line item denial or rejection (used by you to override OPPS OCE and have OPPS PRICER compute payment ignoring the line item rejection or denial) or allowing you to indicate that the line item should be denied or rejected even if there are no OPPS OCE edits present. The action flag is also used for handling external line item adjustments. For some sites of service (e.g., HHAs) only some services are paid under OPPS. The line item action flag also impacts the computation of the discounting factor as described in Appendix D "Computation of Discounting Fraction". OPPS payment for the claim is computed as the sum of the payments for each line item with the appropriate conversion factor, wage rate adjustment, outlier adjustment, etc., applied. The OPPS OCE overview below summarizes the process of filling in the APC return buffer.

If a claim spans more than 1 day, OPPS OCE subdivides the claim into separate days for the purpose of determining discounting and multiple visits on the same day. Multiple day claims are determined based on calendar day. The OPPS OCE deals with all multiple day claims issues by means of the return information. OPPS PRICER does not need to be aware of the issues associated with multiple day claims. It simply applies the payment computation as described above and the result is the total OPPS payment for the claim regardless of whether the claim was for a single day or multiple days. If a multiple day claim has a subset of the days with a claim denial, RTP, or suspend, the whole claim is denied, RTP, or suspended.

For the purpose of determining the version of the OPPS OCE to be applied, the from date on the header information is used.

## Tables

### Table 1: OPPS OCE Control Block

| Pointer Name | | UB-92 Form Locator | Number | Size (bytes) | Comment |
|---|---|---|---|---|---|
| Dxptr | ICD-9-CM diagnosis codes | 76 (adx)<br>67-75 (pdx/sdx) | Up to 16 | 6 | Diagnosis codes apply to whole claim and are not specific to a line item (left justified, blank filled). First listed diagnosis is considered 'admit dx', second diagnosis is considered 'principal dx' |
| Ndxptr | Count of the number of diagnoses pointed to by *Dxptr* | | 1 | 4 | Binary fullword count |
| Sgptr | Line item entries | 44-46 | Up to 450 | Table 2 | |
| Nsgptr | Count of the number of Line item entries pointed to by Sgptr | | 1 | 4 | Binary fullword count |
| Flagptr | Line item action flag<br>Flag set by FI and passed by OCE to Pricer | | Up to 450 | 1 | (See Table 7) |
| Ageptr | Numeric age in years | | 1 | 3 | 0-124 |
| Sexptr | Numeric sex code | 15 | 1 | 1 | 0, 1, 2 (unknown, male, female) |
| Dateptr | From and Through dates (yyyymmdd) | 6 | 2 | 8 | Used to determine multi-day claim |
| CCptr | Condition codes | 24-30 | Up to 7 | 2 | Used to identify partial hospitalization and hospice claims |
| NCCptr | Count of the number of condition codes entered | | 1 | 4 | Binary fullword count |
| Billptr | Type of bill | 4 | 1 | 3 | Used to identify CMHC and claims pending under OPPS. It is presumed that bill type has been edited for validity by the Standard System before the claim is sent to OCE |
| NPIProvptr | National provider identifier (NPI) | 51 | 1 | 13 | Pass on to Pricer |
| OSCARProvptr | OSCAR Medicare provider number | 51 | 1 | 6 | Pass on to Pricer |
| PstatPtr | Patient status | 22 | 1 | 2 | UB-92 values |
| OppsPtr | Opps/Non-OPPS flag | | 1 | 1 | 1=OPPS, 2=Non-OPPS (For future use) |
| OccPtr | Occurrence codes | 36 | Up to 10 | 2 | For FI use |
| NOccptr | Count of number of occurrence codes | | 1 | 4 | Binary fullword count |
| | | | | | |
| Dxeditptr | Diagnosis edit return buffer | | Up to 16 | Table 3 | Count specified in Ndxptr |
| Proceditptr | Procedure edit return buffer | | Up to 450 | Table 3 | Count specified in Nsgptr |
| Mdeditptr | Modifier edit return buffer | | Up to 450 | Table 3 | Count specified in Nsgptr |
| Dteditptr | Date edit return buffer | | Up to 450 | Table 3 | Count specified in Nsgptr |
| Rceditptr | Revenue code edit return buffer | | Up to 450 | Table 3 | Count specified in Nsgptr |
| APCptr | APC return buffer | | Up to 450 | Table 7 | Count specified in Nsgptr |
| Claimptr | Claim return buffer | | 1 | Table 5 | |
| | | | | | |
| Wkptr | Work area pointer | | 1 | 512K | Working storage allocated in user interface |
| Wklenptr | Actual length of the work area pointed to by Wkptr | | 1 | 4 | Binary fullword |

For those using X12N 837 formats, the following is provided to assist in your implementation efforts:

The Medicare A 837 Health Care Claim version 4010 implementations 3A.01 and 1A.C1 (Appendix C of both documents have UB-92 mapping), along with the UB-92 version 6.0 are at www.hcfa.gov/medicare/edi/edi3.htm. These formats are effective through October 16, 2003. The X12N 837 version 4010 to UB-92 version 6.0 mapping is at http://cms.hhs.gov/providers/edi/hipaadoc.asp The HIPAA X12N 837 can be downloaded at www.wpc-edi.com.

## Table 2: Edit Return Buffers

| Name | Bytes | Number | Values | Description | Comments |
|---|---|---|---|---|---|
| Diagnosis edit return buffer | 3 | 8 | 0,1-5 | Three-digit code specifying the edits that applied to the diagnosis. | There is one 8x3 buffer for each of up to 16 diagnoses. |
| Procedure edit return buffer | 3 | 30 | 0,6,8-9,11-21, 28,37-40, 42-45,47, 49-50,52-64, 66-69, 70-73 | Three-digit code specifying the edits that applied to the procedure. | There is one 30x3 buffer for each of up to 450 line items. |
| Modifier edit return buffer | 3 | 4 | 0,22 | Three-digit code specifying the edits that applied to the modifier. | There is one 4x3 buffer for each of the five modifiers for each of up to 450 line items. |
| Date edit return buffer | 3 | 4 | 0,23 | Three-digit code specifying the edits that applied to line item dates. | There is one 4x3 buffer for each of up to 450 line items. |
| Revenue center edit return buffer | 3 | 5 | 0, 41,48, 65 | Three-digit code specifying the edits that applied to revenue centers. | There is one 5x3 buffer for each of up to 450 line items |

Each of the return buffers is positionally representative of the source that it contains information for, in the order in which that source was passed to OPPS OCE. For example, the seventh diagnosis return buffer contains information about the seventh diagnosis; the fourth modifier edit buffer contains information about the modifiers in the fourth line item.

**Table 3: Description of Edits/Claim Reasons**

| Edit | Description | Disposition |
|---|---|---|
| 1 | Invalid diagnosis code | RTP |
| 2 | Diagnosis and age conflict | RTP |
| 3 | Diagnosis and sex conflict | RTP |
| 4[4] | Medicare secondary payor alert (**V1.0 and V1.1 only**) | Suspend |
| 5[4] | E-diagnosis code can not be used as principal diagnosis | RTP |
| 6 | Invalid procedure code | RTP |
| 7 | Procedure and age conflict (**Not activated**) | RTP |
| 8 | Procedure and sex conflict | RTP |
| 9 | Non-covered for reasons other than statute | Line item denial |
| 10 | Service submitted for verification of denial (condition code 21) | Claim denial |
| 11 | Service submitted for FI review (condition code 20) | Suspend |
| 12 | Questionable covered service | Suspend |
| 13 | Separate payment for services is not provided by Medicare | Line Item Rejection |
| 14 | Code indicates a site of service not included in OPPS | Claim RTP |
| 15 | Service unit out of range for procedure [1] | RTP |
| 16 | Multiple bilateral procedures without modifier 50 (see Appendix A) | RTP |
| 17 | Inappropriate specification of bilateral procedure (see Appendix A) | RTP |
| 18 | Inpatient procedure [2] | Line item denial |
| 19 | Mutually exclusive procedure that is not allowed by NCCI even if appropriate modifier is present | Line item rejection |
| 20 | Code2 of a code pair that is not allowed by NCCI even if appropriate modifier is present | Line item rejection |
| 21 | Medical visit on same day as a type “T” or “S” procedure without modifier 25 (see Appendix B) | Line item rejection |
| 22 | Invalid modifier | RTP |
| 23 | Invalid date | RTP |
| 24 | Date out of OCE range | Suspend |
| 25 | Invalid age | RTP |
| 26 | Invalid sex | RTP |
| 27 | Only incidental services reported [3] | Claim Denial |
| 28 | Code not recognized by Medicare; alternate code for same service may be available | Line item Rejection |
| | (see Appendix C for logic of edits 29-36, and 63-64) | |
| 29 | Partial hospitalization service for non-mental health diagnosis | RTP |
| 30 | Insufficient services on day of partial hospitalization | Suspend |
| 31 | Partial hospitalization on same day as ECT or type T procedure | Suspend |
| 32 | Partial hospitalization claim spans 3 or less days with insufficient services, or ECT or significant procedure on at least one of the days | Suspend |
| 33 | Partial hospitalization claim spans more than 3 days with insufficient number of days having mental health services | Suspend |
| 34 | Partial hospitalization claim spans more than 3 days with insufficient number of days meeting partial hospitalization criteria | Suspend |
| 35 | Only Mental Health education and training services provided | RTP |

| | | |
|---|---|---|
| 36 | Extensive mental health services provided on day of ECT or type T procedure | Suspend |

| | | |
|---|---|---|
| 37 | Terminated bilateral procedure or terminated procedure with units greater than one | RTP |
| 38 | Inconsistency between implanted device and implantation procedure | RTP |
| 39 | Mutually exclusive procedure that would be allowed by NCCI if appropriate modifier were present | Line item rejection |
| 40 | Code2 of a code pair that would be allowed by NCCI if appropriate modifier were present | Line item rejection |
| 41 | Invalid revenue code | RTP |
| 42 | Multiple medical visits on same day with same revenue code without condition code G0 (see Appendix B) | RTP |
| 43 | Transfusion or blood product exchange without specification of blood product | RTP |
| 44 | Observation revenue code on line item with non-observation HCPCS code | RTP |
| 45 | Inpatient separate procedures not paid | Line item rejection |
| 46 | Partial hospitalization condition code 41 not approved for type of bill | RTP |
| 47 | Service is not separately payable | Line item rejection |
| 48 | Revenue center requires HCPCS | RTP |
| 49 | Service on same day as inpatient procedure | Line item denial |
| 50 | Non-covered based on statutory exclusion | Line item rejection |
| 51 | Multiple observations overlap in time (**Not activated**) | RTP |
| 52 | Observation does not meet minimum hours, qualifying diagnoses, and/or 'T' procedure conditions | RTP |
| 53 | Observation G codes only allowed with bill type 13x | Line item rejection |
| 54 | Multiple codes for the same service | RTP |
| 55 | Non-reportable for site of service | RTP |
| 56 | E/M-condition not met and line item date for obs code G0244 is not 12/31 or 1/1 | RTP |
| 57 | E/M condition not met and line item date for obs code G0244 is 12/31 or 1/1 | Suspend |
| 58 | G0263 only allowed with payable G0244 | RTP |
| 59 | Clinical trial requires diagnosis code V707 as other than primary diagnosis | RTP |
| 60 | Use of modifier CA with more than one procedure not allowed | RTP |
| 61 | Service can only be billed to the DMERC | RTP |
| 62 | Code not recognized by **OPPS**; alternate code for same service may be available | RTP |
| 63 | This OT code only billed on partial hospitalization claims (See appendix C) | RTP |
| 64 | AT service not payable outside the partial hospitalization program (See appendix C) | Line item rejection |
| 65 | Revenue code not recognized by Medicare | Line item rejection |
| 66 | Code requires manual pricing | Suspend |
| 67 | Service provided prior to FDA approval | Line item rejection |
| 68 | Service provided prior to date of National Coverage Determination (NCD) approval | Line item rejection |
| 69 | Service provided outside approval period | Line item rejection |
| 70 | CA modifier requires patient status code 20 | RTP |
| 71 | Claim lacks required device code | RTP |
| 72 | Service not billable to the Fiscal Intermediary | RTP |
| 73 | Incorrect billing of blood and blood products | RTP |

[1] **For Edit 15, units for all line items with same HCPCS on the same day are added together for the purposes of applying the edit. If the total units exceed the code's limits, the procedure edit return buffer is set for all line items that have the HCPCS code. If modifier 91 is present on a line and the HCPCS is on a list of codes that are exempt, the unit edits are not applied.**

[2] **Edit 18 will cause all other line items on the same day to be line item denied with Edit 49 (see Table 5 "Line item denial or reject flag".) No other edits are performed on any lines with Edit 18 or 49.**

[3] **If Edit 27 is triggered, no other edits are performed on the claim.**

[4] **Not applicable for admitting diagnosis.**

[5] **Edits 67 & 68 are intended to line item reject any line that has a line item date of service that precedes the effective date of FDA approval (MMA 621 (a) (1) (15) OR the effective date of a National Coverage Determination (NCD) (MMA 731). If the service is provided prior to the effective date of FDA approval or prior to the effective date of a NCD, then the service is considered not covered by Medicare. Edits 67 & 68 were established to comply with MMA.**

## Table 4: Claim Return Buffer

| | Bytes | Number | Values | Description |
|---|---|---|---|---|
| Claim processed flag | 1 | 1 | 0-3, 9 | 0 - Claim processed.<br>1 - Claim could not be processed (edits 23, 24, or 46[a]).<br>2 - Claim could not be processed (claim has no line items).<br>3 - Claim could not be processed (edit 10 - condition code 21 is present).<br>9 - Fatal error; OCE can not run - the environment can not be set up as needed; exit immediately. |
| Num of line items | 3 | 1 | nnn | Input value from Nsgptr, or 450, whichever is less. |
| National provider identifier (NPI) | 13 | 1 | aaaaaaaaaaaaa | Transferred from input, for Pricer. |
| OSCAR Medicare provider number | 6 | 1 | aaaaaa | Transferred from input, for Pricer. |
| Overall claim disposition | 1 | 1 | 0-5 | 0 - No edits present on claim.<br>1 - Only edits present are for line item denial or rejection.<br>2 - Multiple-day claim with one or more days denied or rejected.<br>3 - Claim denied, rejected, suspended or returned to provider, or single day claim w all line items denied or rejected, w only post payment edits.<br>4 - Claim denied, rejected, suspended or returned to provider, or single day claim w all line items denied or rejected, w only pre-payment edits.<br>5 - Claim denied, rejected, suspended or returned to provider, or single day claim w all line items denied or rejected, w both post-payment and pre-payment edits. |
| Claim rejection disposition | 1 | 1 | 0-2 | 0 - Claim not rejected.<br>1 - There are one or more edits present that cause the claim to be rejected.<br>2 - There are one or more edits present that cause one or more days of a multiple-day claim to be rejected. |
| Claim denial disposition | 1 | 1 | 0-2 | 0 - Claim not denied.<br>1 - There are one or more edits present that cause the claim to be denied.<br>2 - There are one or more edits present that cause one or more days of a multiple-day claim to be denied, or single day claim with all lines denied (edit 18 only). |
| Claim returned to provider disposition | 1 | 1 | 0-1 | 0 - Claim not returned to provider.<br>1 - There are one or more edits present that cause the claim to be returned to provider. |
| Claim suspension | 1 | 1 | 0-1 | 0 - Claim not suspended.<br>1 - There are one or more edits present that cause the claim to be |

| | | | | |
|---|---|---|---|---|
| disposition | | | | suspended. |
| Line item rejection disposition | 1 | 1 | 0-1 | 0 - There are no line item rejections.<br>1 - There are one or more edits present that cause one or more line items to be rejected. |
| Line item denial disposition | 1 | 1 | 0-1 | 0 - There are no line item denials.<br>1 - There are one or more edits present that cause one or more line items to be denied. |
| Claim rejection reasons | 3 | 4 | | Three-digit code specifying edits (See Table 6) that caused the claim to be rejected.<br>There are currently no edits that cause a claim to be rejected. |
| Claim denial reasons | 3 | 8 | 10, 27 | Three-digit code specifying edits (see Table 6) that caused the claim to be denied.<br>There are currently two active edits that cause a claim to be denied. |
| Claim returned to provider reasons | 3 | 30 | 1-3, 5-6, 8, 14-17, 22-23, 25-26, 29, 35, 37-38, 41-44, 46, 48, 52, 54, 55,56, 58-63, 70-73 | Three-digit code specifying edits (see Table 6) that caused the claim to be returned to provider.<br>There are currently 38 active edits that cause a claim to be returned to provider. |
| Claim suspension reasons | 3 | 16 | 4, 11, 12, 24, 30-34, 36, 57, 66 | Three-digit code specifying the edits that caused the claim to be suspended (see Table 6).<br>There are currently 12 active edits that cause a claim to be suspended. |
| Line item rejection reasons | 3 | 12 | 13, 19, 20, 21, 28, 39, 40, 45, 47, 50, 53, 64, 65, 67-69 | Three-digit code specifying the edits that caused the line item to be rejected (See Table 6).<br>There are currently 16 active edits that cause a line item to be rejected. |
| Line item denied reasons | 3 | 6 | 9, 18, 49 | Three-digit code specifying the edits that caused the line item to be denied (see Table 6).<br>There are currently 3 active edits that cause a line item denial. |
| APC return buffer flag | 1 | 1 | 0-1 | 0 - No services paid under OPPS. APC return buffer filled in with default values<br>(See Appx F).<br>1 - One or more services paid under OPPS. APC return buffer filled in. |
| Version Used | 8 | 1 | yy.vv.rr | Version ID of the version used for processing the claim (e.g., 2.1.0). |
| Patient Status | 2 | 1 | | Patient status code - transferred from input. |
| Opps Flag | 1 | 1 | 1-2 | OPPS/Non-OPPS flag - transferred from input. |

## Table 5: APC Return Buffer

| Name | Size (bytes) | Values | Description |
|---|---|---|---|
| HCPCS procedure code | 5 | Alpha | For potential future use by Pricer.<br>Transfer from input |
| Payment APC | 5 | 00001-nnnnn | APC used to determine payment. If no APC assigned to line item, the value 00000 is assigned. For partial hospitalization and some inpatient-only procedure claims the payment APC may be different than the APC assigned to the HCPCS code. |
| HCPCS APC | 5 | 00001-nnnnn | APC assigned to HCPCS code |
| Status indicator | 2 | Alpha | A - Services not paid under OPPS<br>B - Non-allowed item or service for OPPS |

| | | | |
|---|---|---|---|
| | | | C - Inpatient procedure<br>E - Non-allowed item or service<br>F - Corneal tissue acquisition and certain CRNA services<br>G - Drug/Biological Pass-through<br>H - Device pass-through<br>J - New drug or new biological pass-through [1]<br>K - Non pass-through drug / biological, radiopharmaceutical agent, certain brachytherapy sources<br>L – Flu/PPV vaccines<br>M – Service not billable to the FI<br>N - Packaged incidental service<br>P - Partial hospitalization service<br>S - Significant procedure not subject to multiple procedure discounting<br>T - Significant procedure subject to multiple procedure discounting<br>V - Medical visit to clinic or emergency department<br>W – Invalid HCPCS or Invalid revenue code with blank HCPCS<br>X - Ancillary service<br>Y – Non-implantable DME, Therapeutic Shoes<br>Z – Valid revenue with blank HCPCS and no other SI assigned |
| Payment indicator | 2 | 1- nn | 1 - Paid standard hospital OPPS amount (status indicators K, S, T, V, X)<br>2 - Services not paid under OPPS (status indicator A)<br>3 - Not paid (M, W,Y, E), or not paid under OPPS (B, C, Z)<br>4 - Paid at reasonable cost (status indicator F, L)<br>5 – Additional payment for drug or biological (status indicator G)<br>6 – Additional payment for device (status indicator H)<br>7 – Additional payment for new drug or new biological (status indicator J)<br>8 - Paid partial hospitalization per diem (status indicator P)<br>9 - No additional payment, payment included in line items with APCs (status indicator N, or no HCPCS code and certain revenue codes, or HCPCS codes G0176 (activity therapy), G0129 (occupational therapy), or G0177 (partial hospitalization program services)) |
| Discounting formula number | 1 | 1-8 | See Appendix D for values |
| Line item denial or rejection flag | 1 | 0-2 | 0 - Line item not denied or rejected<br>1 - Line item denied or rejected (edit return buffer for line item contains a 9, 13, 18, 19, 20, 21, 28, 39, 40, 45, 47 ,49, 50, 53, 64, 65, 67, 68, 69)<br>2- The line is not denied or rejected, but occurs on a day that has been denied or rejected (not used as of 4/1/02 - v3.0). |
| Packaging flag | 1 | 0-4 | 0 - Not packaged<br>1 – Packaged service (status indicator N, or no HCPCS code and certain revenue codes)<br>2 – Packaged as part of partial hospital per diem or daily mental health service per diem<br>3 – Artificial charges for surgical procedure (submitted charges for surgical HCPCS < $1.01)<br>4 – Packaged as part of drug administration APC payment |
| Payment adjustment flag | 2 | 0-6 | 0 - No payment adjustment<br>1 – Additional payment for drug or biological applies to APC (status indicator G)<br>2 – Additional payment for device applies to APC (status indicator H)<br>3 – Additional payment for new drug or new biological applies to APC (status indicator J) [1]<br>4 – Deductible not applicable (specific list of HCPCS codes)<br>5 – Blood/blood product used in blood deductible calculation<br>6 – Blood processing/storage not subject to blood deductible |

| | | | |
|---|---|---|---|
| Payment Method Flag | 1 | 0-4 | 0 - OPPS Pricer determines payment for service<br>1 - Based on OPPS coverage or billing rules, the service is not paid<br>2 - Service is not subject to OPPS<br>3 - Service is not subject to OPPS, and has an OCE line item denial or rejection<br>4 - Line item is denied or rejected by FI; OCE not applied to line item |
| Service units | 7 | 1-x | Transferred from input, for Pricer. For the line items assigned APCs 33 or 34, the service units are always assigned a value of one by the OCE even if the input service units were greater than one [Input service units also may be reduced for some Drug administration APCs, based on Appendix I] |
| Charge | 10 | nnnnnnnnn | Transferred from input, for Pricer; COBOL pic 9(8)v99 |
| Line item action flag | 1 | 0-4 | Transferred from input to Pricer, and can impact selection of discounting formula (AppxD).<br>0 - OCE line item denial or rejection is not ignored<br>1 - OCE line item denial or rejection is ignored<br>2 - External line item denial. Line item is denied even if no OCE edits<br>3 - External line item rejection. Line item is rejected even if no OCE edits<br>4 - External line item adjustment. Technical charge rules apply. |

[1] Status indicator J was replaced by status indicator G starting in April 2002 (V3.0)

## Table 6: HCPCS Codes for Reporting Antigens, Hepatitis B Vaccines, Splints, and Casts

List of HCPCS codes in the following chart specify Hepatitis B vaccines, antigens, splints, and casts, which were paid under OPPS for hospitals. In addition and certain situations for HHAs and CORFs and to hospice patients for the treatment of a non-terminal illness.

| Category | Code |
|---|---|
| Antigens | 95144, 95145, 95146, 95147, 95148, 95149, 95165, 95170, 95180, 95199 |
| Hepatitis B Vaccines | G0010, 90740, 90743, 90744, 90746, 90747 |
| Splints | 29105, 29125, 29126, 29130, 29131, 29505, 29515 |
| Casts | 29000, 29010, 29015, 29020, 29025, 29035, 29040, 29044, 29046, 29049, 29055, 29058, 29065, 29075, 29085, 29086, 29305, 29325, 29345, 29355, 29358, 29365, 29405, 29425, 29435, 29440, 29445, 29450, 29700, 29705, 29710, 29715, 29720, 29730, 29740, 29750, 29799 |

## Changes in Payment of Influenza Virus and Pneumococcal Pneumonia Vaccine (PPV)

Effective for claims with dates of service on or after January 1, 2003, payment for influenza virus and PPV vaccines and their administration provided in a hospital outpatient department, home health agency (HHA), and comprehensive outpatient rehabilitation facility (CORF) will change. Payment will no longer be made based on the Outpatient Prospective Payment System (OPPS). Hospitals (bill type 13X), and HHAs (bill type 34X) will be paid based on reasonable cost for the vaccines and their administration. CORFs (bill type 75X) will be paid based on the lower of the charges or 95% of the average wholesale price (AWP) for the vaccine and on the Medicare Physician Fee Schedule for the administration.

A new Service Indicator (SI) of "L" (L = Paid reasonable cost or 95% of the AWP; not subject to deductible or coinsurance) has been assigned to influenza and PPV vaccines and their administration in the OPPS OCE. The applicable HCPCS codes are 90657,90658, 90659, 90732, G0008, and G0009.

The Shared System Maintainer (SSM) is required upon receipt of the SI "L" from the OPPS OCE to make the appropriate payment determination (reasonable cost or AWP) based on the type of bill submitted.

**NOTE**: Payment to all other providers for vaccines will remain the same. In addition, payment for Hepatitis B vaccine provided in any setting will also remain the same.

## Correct Coding Initiative (CCI) Edits

The OPPS OCE will generate CCI edits. All CCI edits will be incorporated in the OPPS OCE with the exception of anesthesiology, E&M, mental health and certain drug administrative codes. In addition, CCI edits for computer-aided detection (CAD) devices were removed from the July 2003 version of the OPPS OCE. They will be re-incorporated in a subsequent release. Bypass modifiers and coding pairs in the OCE may differ from those in the NCCI because of differences between facility and professional services.

The CCI edits are applicable to claims submitted on behalf of the same beneficiary, provided by the same provider, and on the same date of service. The edits address two major types of coding situations. One type, referred to as the comprehensive/component edits, are those edits to code combinations where one of the codes is a component of the more comprehensive code. In this instance only the comprehensive code is paid. The other type, referred to as the mutually exclusive edits, are those edits applied to code combinations where one of the codes is considered to be either impossible or improbable to be performed with the other code. Other unacceptable code combinations are also included. One such code combination consists of one code that represents a service 'with' something and the other is 'without' the something. The edit is set to pay the lesser-priced service.

Version 11.2 of CCI edits is included in the October OPPS OCE.

**NOTE:** The CCI edits in the OPPS OCE are always one quarter behind the Carrier CCI edits.

See Appendix F "OPPS OCE Edits Applied by Bill Type" for bill types that the OPPS OCE will subject to these and other OPPS OCE edits.

## Units of Service Edit

The OPPS OCE edit 15 "Service Unit out of Range for Procedure" was revised for the April 2003 version of the OPPS OCE. As part of the recurring quarterly update of the OPPS OCE, CMS lifted the moratorium on application of the OPPS OCE Edit 15. Therefore, you were instructed to reactivate OPPS OCE Edit 15 for claims with dates of service on or after April 1, 2003. This unit

of service edit is not applied to all services at this time. Instead, there are limited edits applied to certain services beginning with the April 2003 release. However subsequent modifications to this edit will be made in upcoming OPPS OCE releases.

## Appendix A
## Bilateral Procedure Logic

There is a list of codes that are exclusively bilateral if a modifier of 50 is present*. The following edits apply to these bilateral procedures*.

| Condition | Action | Edit |
|---|---|---|
| The same code which can be performed bilaterally occurs two or more times on the same date of service, all codes *without* a 50 modifier | Return claim to provider | 16 |
| The same code which can be performed bilaterally occurs two or more times (based on units and/or lines) on the same date of service, all or some codes *with* a 50 modifier | Return claim to provider | 17 |

In addition, there is a list of codes that are considered inherently bilateral even if a modifier of 50 is not present. The following edits apply to these bilateral procedures.

| Condition | Action | Edit |
|---|---|---|
| The same bilateral code occurs two or more times (based on units and/or lines) on the same date of service | Return claim to provider | 17 |

Note: For ER and observation claims, all services on the claim are treated like any normal claim, including multiple day processing.

*Note: The “exclusively bilateral” list was eliminated, effective 10/1/05 (v6.3); edits 16 and 17 will not be triggered by the presence/absence of modifier 50 on certain bilateral codes for dates of service on or after 10/1/05.

# Appendix B
# Rules for Medical and Procedure Visits on the Same Day and for Multiple Medical Visits on Same Day

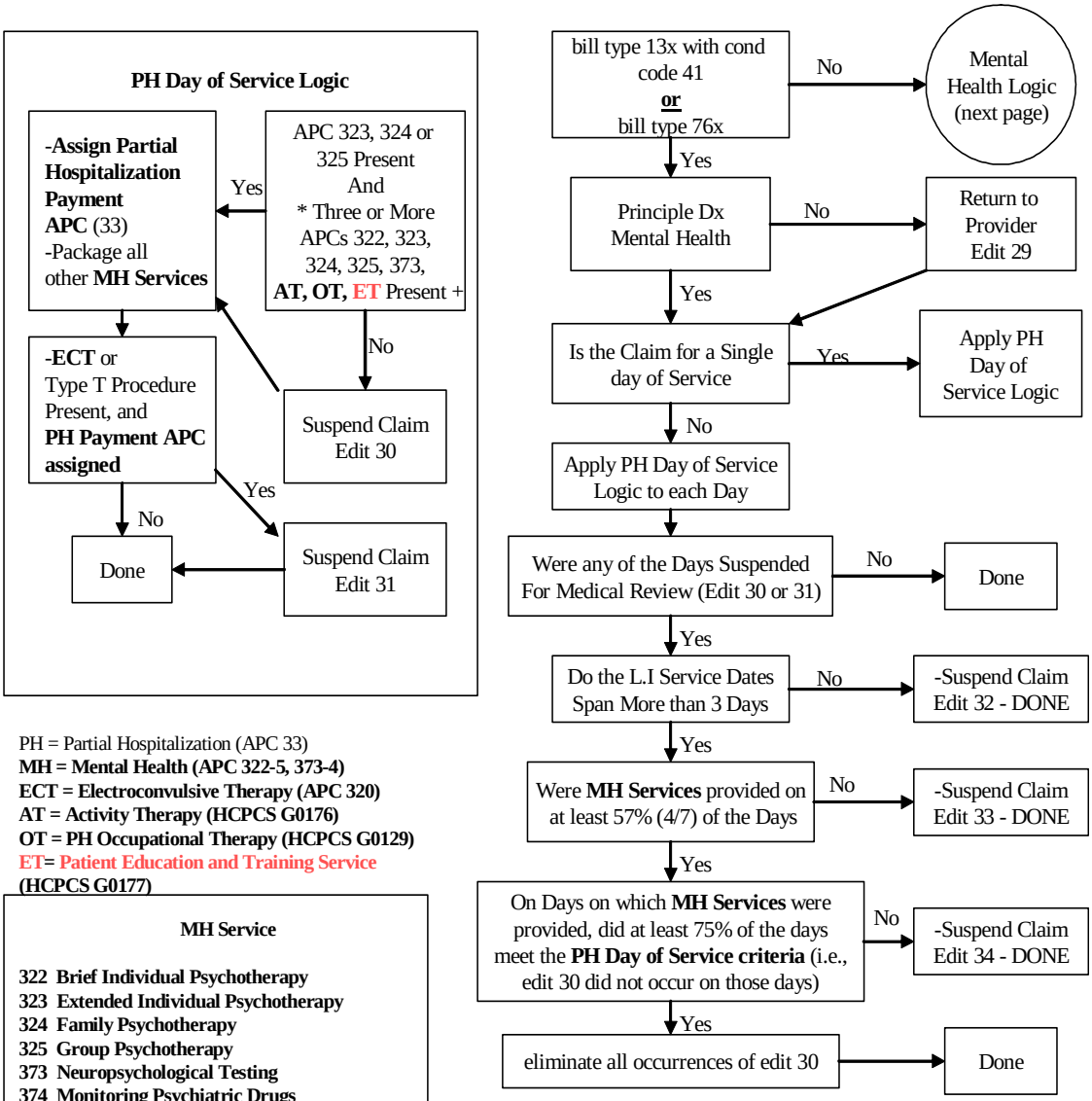
Under some circumstances, medical visits on the same date as a procedure will result in additional payments. A modifier of **25** with an Evaluation and Management (E&M) code, status indicator V, is used to report a medical visit that takes place on the same date that a procedure with status indicator S or T is performed, but that is significant and separately identifiable from the procedure. However, if any E&M code that occurs on a day with a type "T" or "S" procedure does not have a modifier of 25, then edit 21 will apply and there will be a line item rejection.

If there are multiple E&M codes on the same day, on the same claim the rules associated with multiple medical visits are shown in the following table.

| E&M Code | Revenue Center | Condition Code | Action | Edit |
|---|---|---|---|---|
| 2 or more | Revenue center is different for each E&M code, and all E&M codes have units equal to 1. | Not G0 | Assign medical APC to each line item with E&M code | - |
| 2 or more | Two or more E&M codes have the same revenue center **OR** One or more E&M codes with units greater than one had same revenue center | Not G0 | Assign medical APC to each line item with E&M code and Return Claim to Provider | 42 |
| 2 or more | Two or more E&M codes have the same revenue center **OR** one or more E&M codes with units greater than one had same revenue center | G0 | Assign medical APC to each line item with E&M code | - |

The condition code G0 specifies that multiple medical visits occurred on the same day with the same revenue center, and that these visits were distinct and constituted independent visits (e.g., two visits to the ER for chest pain).

# Appendix C
# Partial Hospitalization Logic




PH = Partial Hospitalization (APC 33)
**MH = Mental Health (APC 322-5, 373-4)**
**ECT = Electroconvulsive Therapy (APC 320)**
**AT = Activity Therapy (HCPCS G0176)**
**OT = PH Occupational Therapy (HCPCS G0129)**
**ET= Patient Education and Training Service (HCPCS G0177)**

**MH Service**

**322 Brief Individual Psychotherapy**
**323 Extended Individual Psychotherapy**
**324 Family Psychotherapy**
**325 Group Psychotherapy**
**373 Neuropsychological Testing**
**374 Monitoring Psychiatric Drugs**
**AT Activity Therapy**
**OT Occupational Therapy**
**ET Patient Education and Training Service**

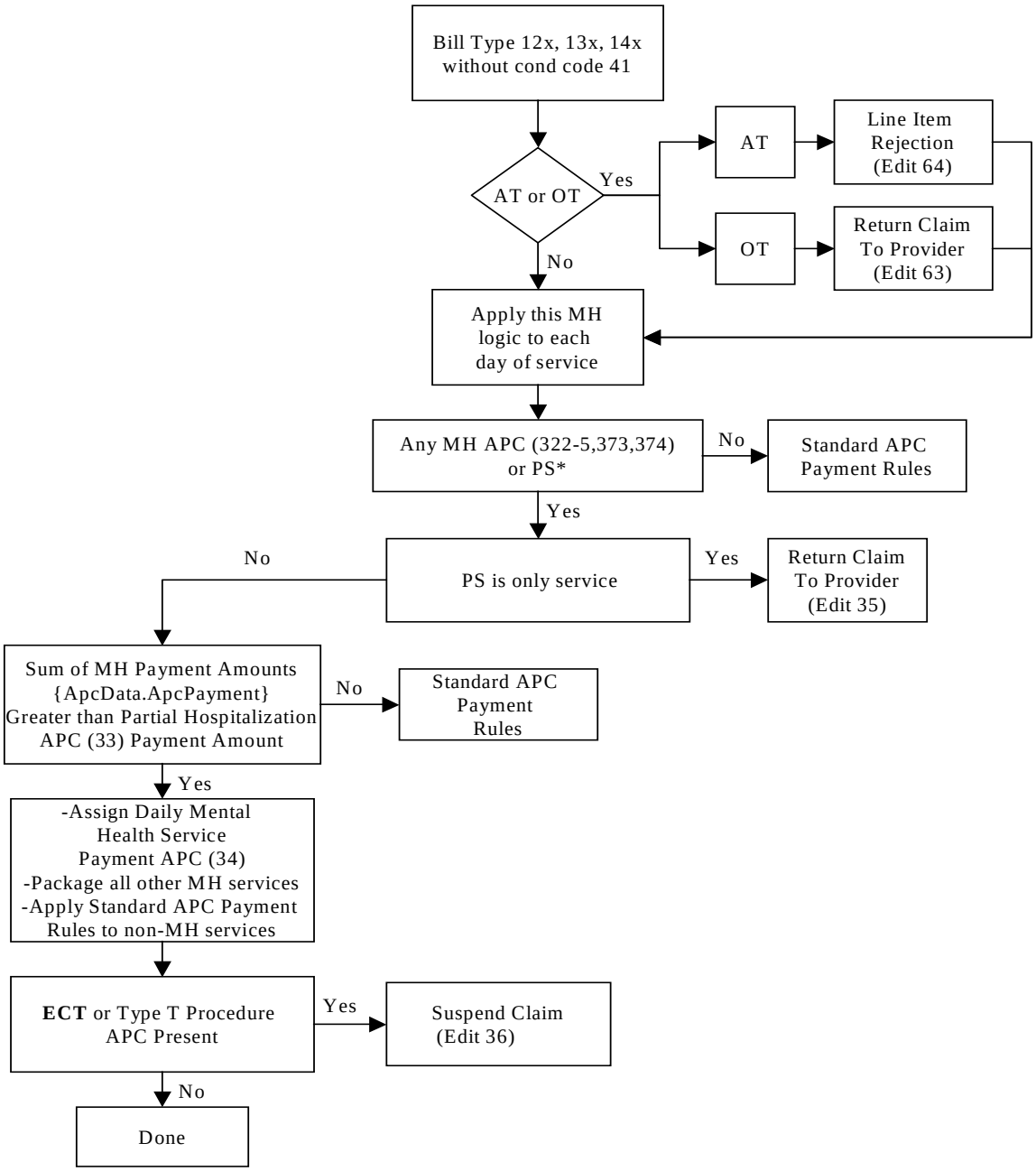
+ Multiple occurrences of APC 322, 323, 324, 325, and 373; AT and ET are treated as separate units in determining whether 3 or more MH services are present. However, multiple occurrences of OT are treated as a single service.

*To avoid confusion over this programming language, the OCE will continue to verify that the claim has, at a minimum, a total of 3 partial hospitalization HCPCS codes for each day of service, one of which must be a psychotherapy HCPCS that groups to APC 323, 324 or 325.

**Assign Partial Hospitalization Payment APC**
For any day that has an MH Service, the first listed line item with HCPCS APC from the hierarchical list of APCs (323, 324, 325, 322, 373, 374, AT, OT, ET) is assigned a payment APC of 33, a status indicator of P a payment indicator of 8, a discounting factor of 1, a line item denial or rejection indicator of 0, a packaging flag of 0, a payment adjustment flag of 0, and a service unit of 1

For all other line items with a **mental health service** (APC 322, 323, 324, 325, 373, 374, AT, OT, ET)the packaging flag is set to 2.

# Appendix C (cont'd)
# Mental Health Logic




**Assign Daily Mental Health Service Payment APC**
The first listed line item with HCPCS APC from the list of MH APCs (322-5, 373, 374) is assigned a payment APC of 34, a status indicator of P, a payment indicator of 8, a discounting factor of 1, a line item denial or rejection indicator of 0, a packaging flag of 0, a payment adjustment flag of 0 and a service unit of 1.

For all other line items with a **mental health service** (APC 322-5, 373, 374, PS) the packaging flag is set to 2.

*NOTE: The use of code G0177 (PS) is allowed on MH claims that are not billed as Partial Hospitalization

# Appendix D - Computation of Discounting Fraction

Line items with a status indicator of “T” are subject to multiple procedure discounting *unless modifiers 76,77,78 and/or 79 are present*. The “T” line item with the highest payment amount will *not* be multiple procedure discounted, and all other “T" line items will be multiple procedure discounted. All line items that do not have a status indicator of "T" will be ignored in determining the discount. A modifier of 73 indicates that a procedure was terminated prior to anesthesia. A terminated type “T” procedure will also be discounted although not necessarily at the same level as the discount for multiple type “T” procedures. Terminated bilateral procedures or terminated procedures with units greater than one for type "T" procedures should not occur, and have the discounting factor set so as to result in the equivalent of a single procedure. Bilateral procedures are identified from the “bilateral” field in the physician fee schedule. For non-type "T" procedures there is no terminated procedure or multiple bilateral discounting performed. Bilateral procedures have the following values in the “bilateral” field:

1. Conditional bilateral (i.e. procedure is considered bilateral if the modifier 50 is present)
2. Inherent bilateral (i.e. procedure in and of itself is bilateral)
3. Independent bilateral (i.e., procedure is considered bilateral if the modifier 50 is present, but full payment should be made for each procedure (e.g., certain radiological procedures))

Inherent bilateral procedures will be treated as a non-bilateral procedure since the bilateralism of the procedure is encompassed in the code. For bilateral procedures the type “T” procedure discounting rules will take precedence over the discounting specified in the physician fee schedule. All line items for which the line item denial or reject indicator is 1 and the line item action flag is zero, or the line item action flag is 2, 3 or 4, will be ignored in determining the discount; packaged line items, (the packaging flag is not zero or 3), will also be ignored in determining the discount. The discounting process will utilize an APC payment amount file. The discounting factor for bilateral procedures is the same as the discounting factor for multiple type “T” procedures.

There are eight different discount formulas that can be applied to a line item.

1. 1.0
2. (1.0 + D(U-1))/U
3. T/U
4. (1 + D)/U
5. D
6. TD/U
7. D(1 + D)/U
8. 2.0

Where

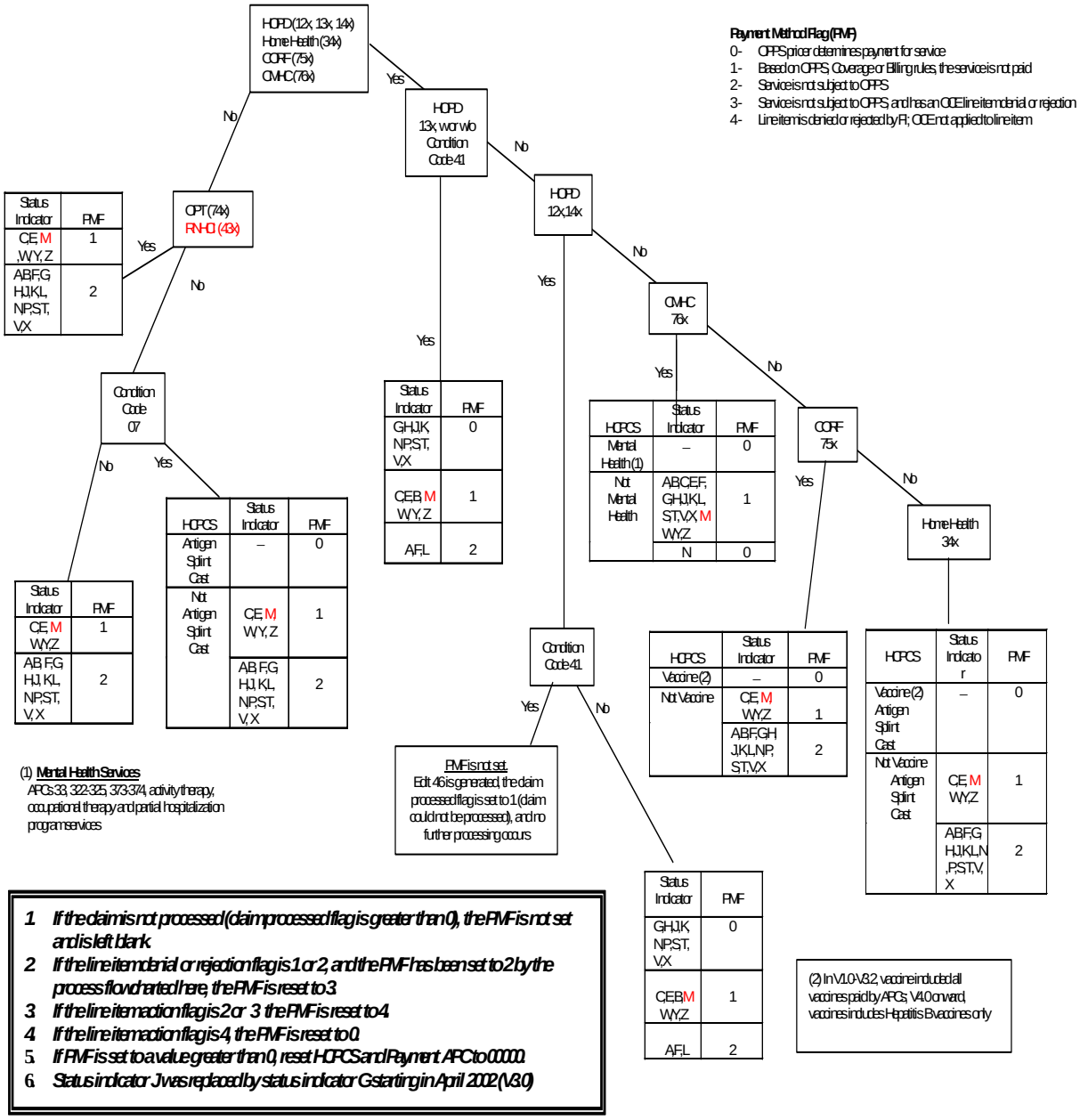
**D =** discounting fraction (currently 0.5)
**U** = number of units
**T** = terminated procedure discount (currently 0.5)

The discount formula that applies is summarized in the following table.

| | | | **Discounting Formula Number** | | | |
|---|---|---|---|---|---|---|
| | | | **Type "T" Procedure** | | **Non Type “T” Procedure** | |
| **Payment Amount** | **Modifier 73** | **Modifier 50** | **Conditional or Independent Bilateral** | **Inherent or Non Bilateral** | **Conditional or Independent Bilateral** | **Inherent or Non Bilateral** |
| Highest | No | No | 2 | 2 | 1 | 1 |
| Highest | Yes | No | 3 | 3 | 1 | 1 |
| Highest | No | Yes | 4 | 2 | 8 | 1 |
| Highest | Yes | Yes | 3 | 3 | 8 | 1 |
| Not Highest | No | No | 5 | 5 | 1 | 1 |
| Not Highest | Yes | No | 6 | 6 | 1 | 1 |
| Not Highest | No | Yes | 7 | 5 | 8 | 1 |
| Not Highest | Yes | Yes | 6 | 6 | 8 | 1 |

For the purpose of determining which APC has the highest payment amount, the terminated procedure discount (**T**) will be applied prior to selecting the type T procedure with the highest payment amount.

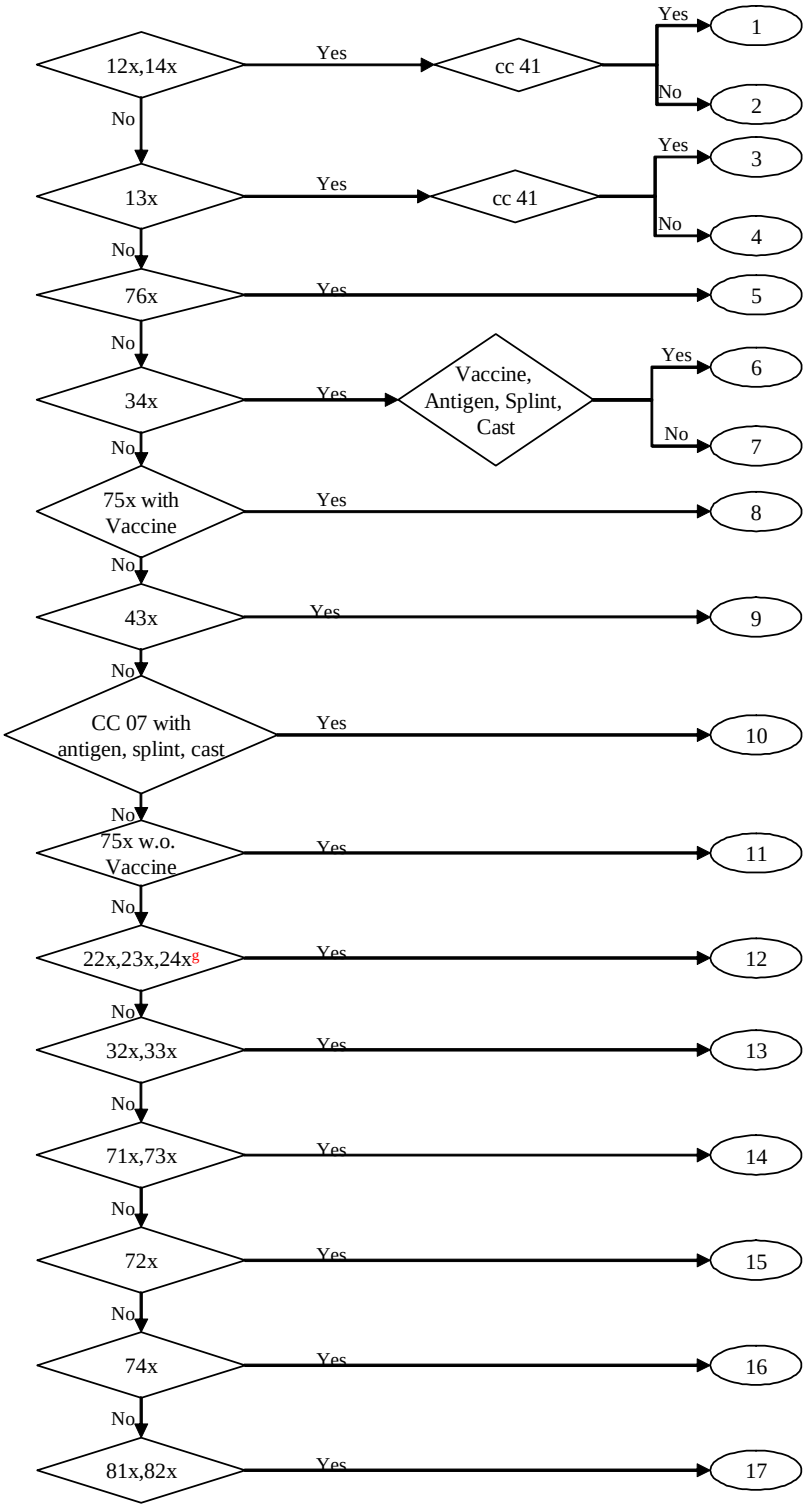
# Appendix E
# Logic for Assigning Payment Method Flag Values



Appendix F - OCE Edits Applied by Bill Type

**Error! Not a valid link.**

## Appendix F Flow Chart


12x,14x
Yes
cc 41
Yes
1
No
2
No
13x
Yes
cc 41
Yes
3
No
4
No
76x
Yes
5
No
34x
Yes
Vaccine, Antigen, Splint, Cast
Yes
6
No
7
No
75x with Vaccine
Yes
8
No
43x
Yes
9
No
CC 07 with antigen, splint, cast
Yes
10
No
75x w.o. Vaccine
Yes
11
No
22x,23x,24xg
Yes
12
No
32x,33x
Yes
13
No
71x,73x
Yes
14
No
72x
Yes
15
No
74x
Yes
16
No
81x,82x
Yes
17

# Appendix G

The payment adjustment flag for a line item is set based on the criteria in the following chart:

| **Criteria** | **Payment Adjustment Flag Value** |
|---|---|
| Status indicator G | 1 |
| Status indicator H | 2 |
| Status indicator J [1] | 3 |
| Code is flagged as 'deductible not applicable' | 4 |
| Blood product with modifier BL on RC 38X line[2] | 5 |
| Blood product with modifier BL on RC 39X line[2] | 6 |
| All others | 0 |

[1] Status indicator J was replaced by status indicator G starting in April 2002 (V3.0)
[2] See Appendix J for assignment logic (v6.2)

# Appendix H
# OCE Observation Criteria

**Assumptions**

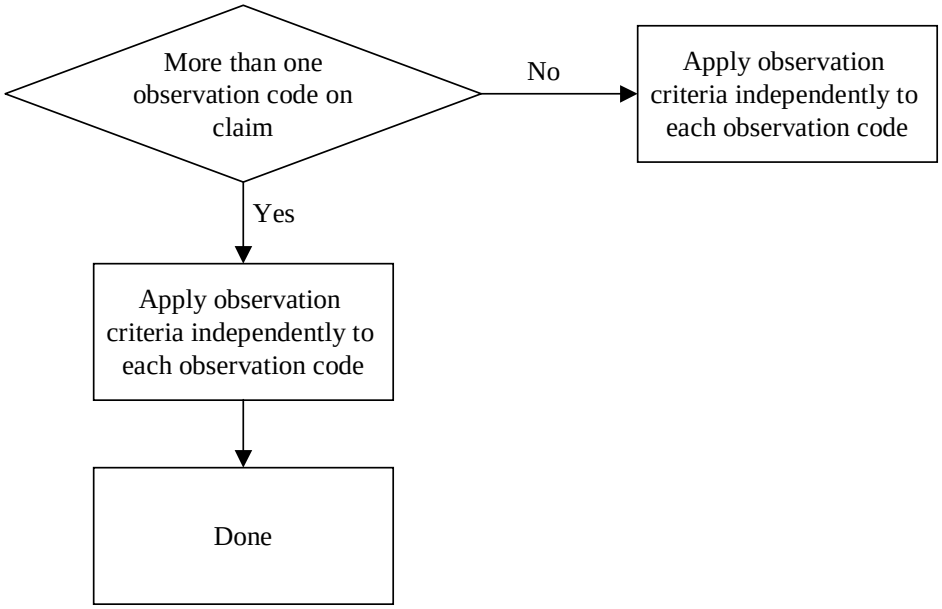
1. Separately payable observation is identified by code G0244.
2. Code G0244 has default Status indicator 'S', and default APC 339.
3. Observation logic is performed only for claims with bill type 13x, with or without condition code 41. Lines with G0244, G0263 and G0264 are rejected if the bill type is not 13x.
4. If any of the observation criteria is not met, the claim is Returned to Provider or suspended, according to the disposition of the observation edits.
5. Each observation must be paired with a unique E/M or critical care (C/C) visit, or with code G0263 (Direct admission from physician's office).
   E/M or C/C visit is required the day before or day of observation; Direct admission is required on the day of observation..
   If E/M is coded the same day as an S or T procedure (Observation G0244 has SI = S), it must have modifier 25 coded also. Otherwise, Edit 21 is generated for the E/M visit and it is ignored.
   If an observation cannot be paired with an E/M or C/C visit or Direct admission, the claim is Returned to Provider.
6. E/M or C/C visit or Direct admission on the same day as observation takes precedence over E/M or C/C visit on the day before observation.
7. E/M, C/C visit or Direct admission that have been denied or rejected, either externally or by OCE edits, are ignored.
8. Both the associated E/M and or the C/C visit (APCs 600-602, 610-612, 620) and observation are paid separately if the observation criteria are met.
9. Multiple observations on a claim are paid separately if the required criteria are met for each one.
10. If there are multiple observations within the same time period and only one meets the criteria for APC payment, the observation with the most hours is considered to have met the criteria, and the other observations will cause the claim to be Returned to Provider.
11. Observation date is assumed to be the date admitted for observation.
12. The diagnoses (admitting or principal) required for the observation criteria are:

| Chest Pain | Asthma | CHF |
|---|---|---|
| 4110, 1, 81, 89 | 49301, 02, 11, 12, 21, 22, 91, 92 | 3918 |
| 4130, 1, 9 | | 39891 |
| 78605, 50, 51, 52, 59 | | 40201, 11, 91 |
| | | 40401, 03, 11, 13, 91, 93 |
| | | 4280, 1, 9, 20-23, 30-33, 40-43 |

13. The APCs required for the observation criteria to identify E/M or C/C visits are 600*-602, 610-612, 620**.**

*Except when APC 600 is assigned based on code G0264.

# Appendix H - OCE Observation

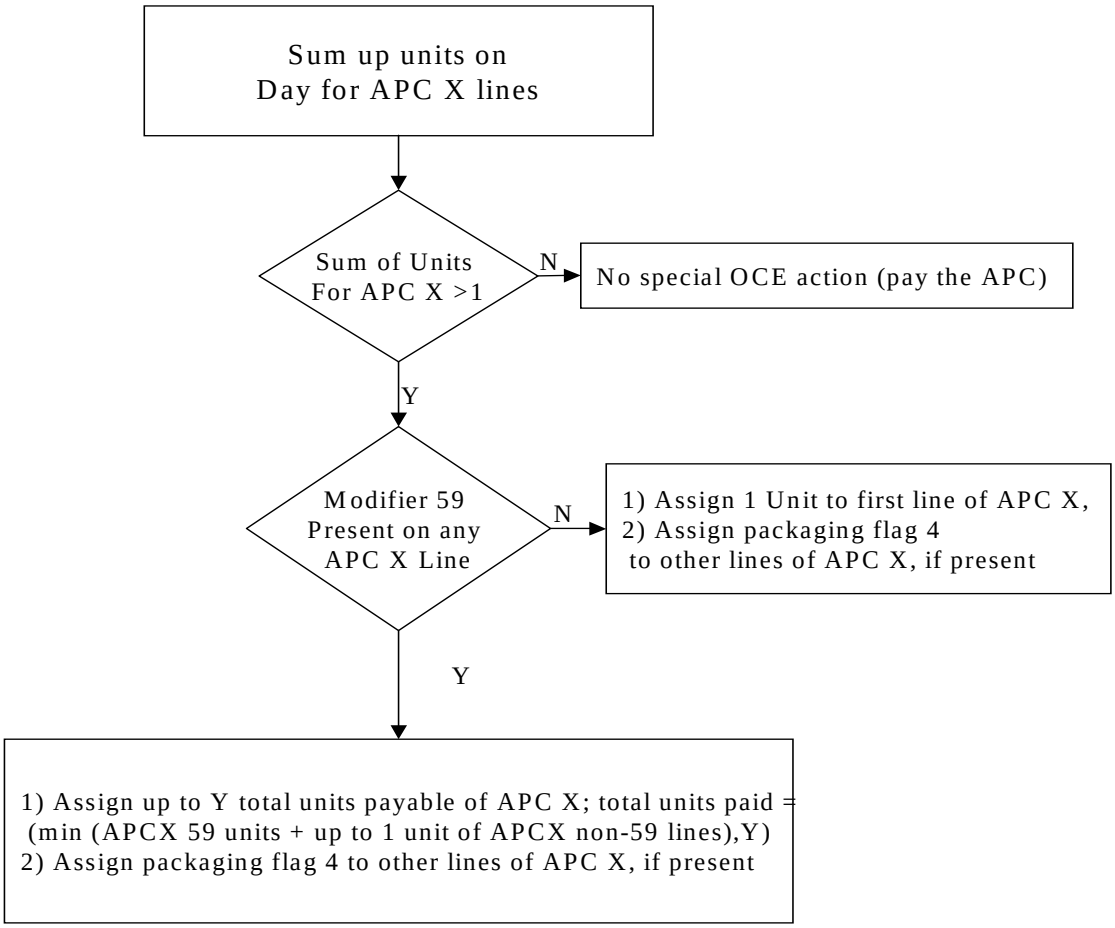


# Appendix H
# OCE Observation Criteria (cont'd)

**Error! Not a valid link.**

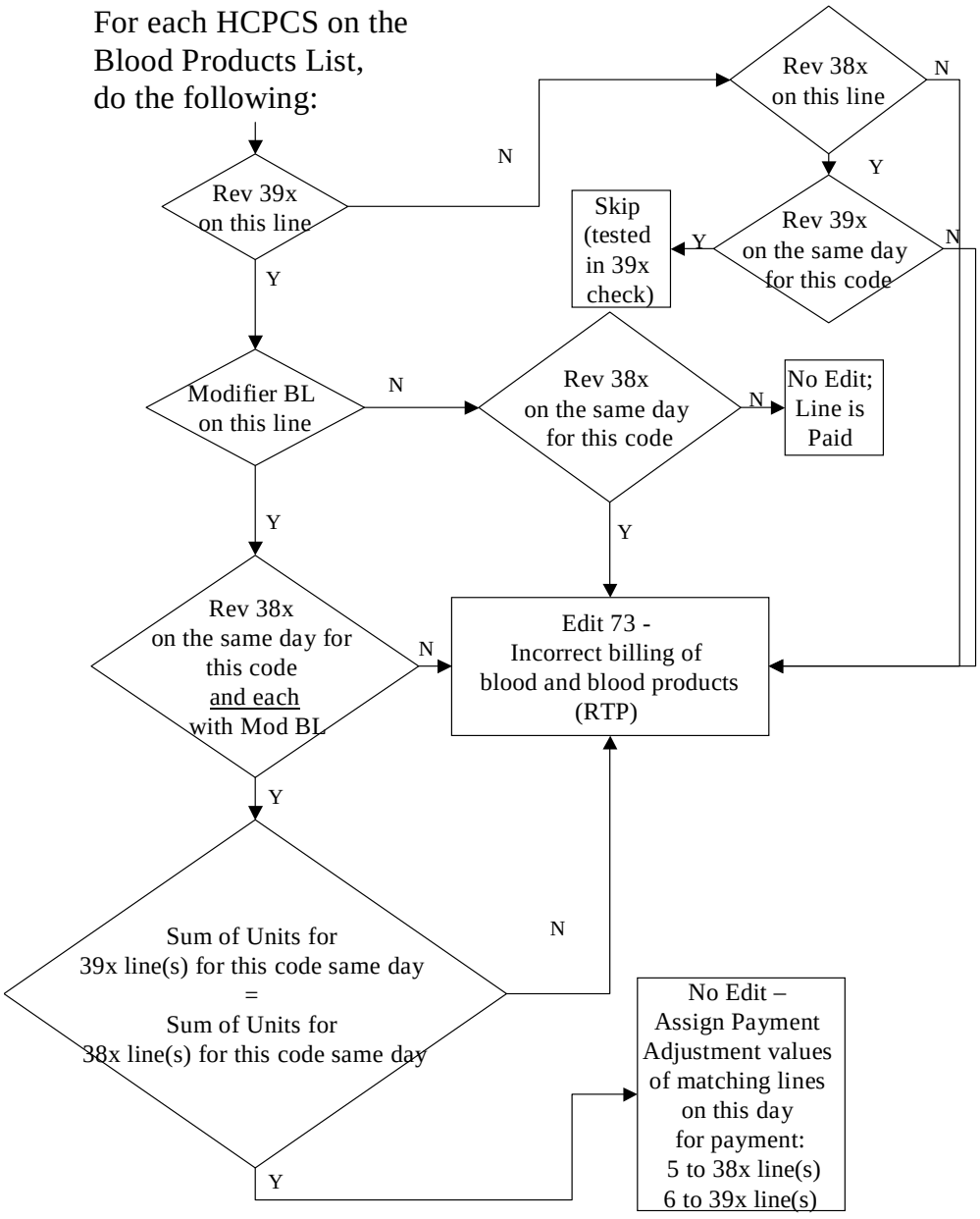
# Appendix I
# Drug Administration

For each APC X subjected to Y maximum allowed units
do the following (each day);




## Appendix J

## Billing for Blood/ Blood Products




## Appendix K
## OCE overview

1. If claim from/through dates span more than one day, subdivide the line items on the claim into separate days based on the calendar day of the line item service date.
2. Assign the default values to each line item in the APC return buffer.
   The default values for the APC return buffer for variables not transferred from input are as follows:

| | |
|---|---|
| Payment APC | 00000 |
| HCPCS APC | 00000 |
| Status indicator | A |
| Payment indicator | 2 |
| Discounting formula number | 1 |
| Line item denial or rejection flag | 0 |
| Packaging flag | 0 |
| Payment adjustment flag | 0 |
| Payment method flag | Assigned in steps 8, 17 and 18 |

3. If no HCPCS code is on a line item and the revenue code is from one of four specific lists, then assign the following values to the line item in the APC return buffer.

| | N-list | E-list | B-list | F-list |
|---|---|---|---|---|
| HCPCS APC | 00000 | 00000 | 00000 | 00000 |
| Payment APC: | 00000 | 00000 | 00000 | 00000 |
| Status Indicator: | N | E | B | F |
| Payment Indicator | 9 | 3 | 3 | 4 |
| Packaging flag: | 1 | 0 | 0 | 0 |

If there is no HCPCS code on a line, and the revenue center is not on any of the specified lists, assign default values as follows:

| | |
|---|---|
| HCPCS APC | 00000 |
| Payment APC: | 00000 |
| Status Indicator: | **Z** |
| Payment Indicator | 3 |
| Packaging flag: | 0 |

If the HCPCS code is invalid, or the revenue code is invalid and the HCPCS is blank, assign default values as follows:

| | |
|---|---|
| HCPCS APC | 00000 |
| Payment APC: | 00000 |
| Status Indicator: | **W** |
| Payment Indicator | 3 |
| Packaging flag: | 0 |

4. If applicable based on Appendix F, assign HCPCS APC in the APC return buffer for each line item that contains an applicable HCPCS code.
5. If procedure with status indicator “C” and modifier CA is present on a claim and patient status = 20, assign payment APC 375 to “C” procedure line and set the discounting factor to 1. Change SI to “N” and set the packaging flag to 1 for all other line items occurring on the same day as the line item with status indicator “C” and modifier CA. If multiple lines, or one line with multiple units, have SI = C and modifier CA, generate edit 60 for all lines with SI = C and modifier CA.

## Appendix K
## OCE Overview (cont'd)

6. If edit 18 is present on a claim, generate edit 49 for all other line items occurring on the same day as the line item with edit 18, and set the line item denial or rejection flag to 1 for each of them. Go to step 13.
7. If all of the lines on the claim are incidental, and all of the line item action flags are zero, generate edit 27. Go to step 13.
8. If the line item action flag for a line item has a value of 2 or 3 then reset the values of the Payment APC and HCPCS APC to 00000, and set the payment method flag to 4. If the line item action flag for a line item has a value of 4, set the payment method flag to 0. Ignore line items with a line item action flag of 2, 3 or 4 in all subsequent steps.
9. If bill type is 13x and condition code = 41, or type of bill = 76x, apply partial hospitalization logic from Appendix C. Go to step 11.
10. If bill type is 12x, 13x or 14x without condition code 41 apply mental health logic from Appendix C.
11. If bill type is 13x apply observation logic from Appendix H.

    If bill type is not 13x, and observation G codes (G0244, G0263, G0264) present, generate edit 53.
12. If the payment APC for a line item has not been assigned a value in step 9 or 10, set payment APC in the APC return buffer for the line item equal to the HCPCS APC for the line item.
13. If edits 9, 13, 19, 20, 21, 28 39, 40, 45, 47, 49, 50, 53, 64, 65, 67, 68, 69 are present in the edit return buffer for a line item, the line item denial or rejection flag for the line item is set to 1.
14. Compute the discounting formula number based on Appendix D for each line item that has a status indicator of “T”, a modifier of 73 or 50, or is a non type “T” bilateral procedure. Note: If the SI or APC of a code is changed during claims processing, the newly assigned SI or APC is used in computing the discount formula. Line items that meet any of the following conditions are not included in the discounting logic.

    Line item action flag is 2, 3, or 4
    Line item rejection disposition or line item denial disposition in the APC return buffer is 1 and the line item action flag is not 1
    Packaging flag is not 0 or 3
15. If the packaging flag has not been assigned a value of 1 or 2 in previous steps and the status indicator is “N”, then set the packaging flag for the line item to 1.
16. If the submitted charges for HCPCS surgical procedures (SI = T, or SI = S in code range 10000-69999) is less than $1.01 for any line with a packaging flag of 0, then reset the packaging flag for that line to 3 when there are other surgical procedures on the claim with charges greater than $1.00.
17. For all bill types were APCs are assigned, apply drug administration APC consolidation logic from appendix I
18. Set the payment adjustment flag for a line item based on the criteria in Appendix G and Appendix J.
19. Set the payment method flag for a line item based on the criteria in Appendix E. If any payment method flag is set to a value that is greater than zero, reset the HCPCS and Payment APC values for that line to '00000'.
20. If the line item denial or rejection flag is 1 or 2 and the payment method flag has been set to 2 in the previous step, reset the payment method flag to 3.

## Appendix L

# Summary of Modifications

The modifications of the OCE/APC for the October 2005 release (V6.3) are summarized in the attached table.
*Readers should also read through the specifications and note the highlighted sections, which also indicate change from the prior release of the software.*

Some OCE/APC modifications in the release may also be retroactively added to prior releases. If so, the retroactive date will appear in the 'Effective Date' column.

| | Mod. Type | Effective Date | Edit | |
|---|---|---|---|---|
| 1. | Logic | 10/1/05 | N/A | Modify tables 2, 4 and 5 to expand four fields in the OCE interface:<br>**Field Name** — **Field Size** — **Attributes**<br>Status Indicator — 2 bytes — Right justify, blank fill (alpha)<br>Edit numbers — 3 bytes — Right justify, zero fill (numeric)<br>Payment Indicator — 2 bytes — Right justify, blank fill (numeric)<br>Payment Adjust flag — 2 bytes — Right justify, blank fill (numeric) |
| 2. | Logic | 10/1/05 | 71 | Implement Phase 2 of the procedure/device edit; add second device, where specified, to the requirement for edit 71. |
| 3. | Logic | 10/1/05 | 28, 62 | Modify appendix F to apply edits 28 and 62 to bill types 22x and 23x |
| 4. | Logic | 10/1/05 | | Modify appendix F to delete bill type 24x |
| 5. | Logic | **7/1/05** | | Modify table 1 to increase the working storage requirement from 256K to 512K<br>**(Note:** Applies to MF application only**)** |
| 6. | Logic | N/A | N/A | Verify that all pass-through fields are enabled to accept data and pass it to the return buffers and output reports whether or not the data is used by the OCE/APC program. |

| | | | | |
|---|---|---|---|---|
| 7 | Content | | | Make HCPCS/APC/SI and modifier changes, as specified by CMS. |
| 8 | Content | | 19,20, 39,40 | Implement version **11.2** of the NCCI file, removing all code pairs which include Anesthesia (00100-01999), E&M (92002-92014, 99201-99499), MH (90804-90911) or Drug Admin (96400-96450; 96542-96549; 90780,90781) |
| 9. | Content | **1/1/05** | | Make bilateral procedure indicators in the OCE consistent with the MPFS |
| 10 | Content | **1/1/04** | 17 | Make bilateral procedure indicator in the OCE for code 73720 consistent with the MPFS |
| 11 | Content | **1/1/05** | 22 | Delete modifier GX from the list of valid modifiers |
| 12 | Content | **4/1/03, 8/1/00** | 41 | Delete revenue codes 3100 (4/1/03) and 0091 (8/1/00) from the list of valid revenue codes, retroactive to the dates when they were added. |
| 13 | Content | 10/1/05 | 1 | Update valid diagnosis list with ICD-9-CM changes |
| 14 | Content | 10/1/05 | 29 | Add new ICD-9-CM codes 29182 and 29285 to the list of mental health diagnoses |
| 15 | Content | 10/1/05 | 14 | Update diagnosis/age and diagnosis/sex conflict edits with MCE changes |
| 16 | Content | 10/1/05 | 16, 17 | Eliminate the Exclusive Bilateral list used for edits 16 and 17 |
| 17 | Doc | | | Update table 7 to change the Payment Indicator field value from ‘alphanumeric’ to ‘numeric’ |
| 18 | Doc | | | Change reference description for code G0177 to ‘Patient education and training service (ET)’ in the Partial Hospitalization and the Mental Health flowcharts in appendix C |
| | | | | |

# Attachment B

***(Rev. 683, Issued: 09-22-05, Effective: 10-01-05, Implementation: 10-03-05)***

## Revised

**Summary of Data Changes**
**and**
**Summary of Modifications**

**OCE/APC v6.3 R2**

**Effective October 1, 2005**

# Summary of Modifications

The modifications of the OCE/APC for the October 2005 release (V6.3 R2) are summarized in the attached table.

Some OCE/APC modifications in the release may also be retroactively added to prior releases. If so, the retroactive date will appear in the 'Effective Date' column.

| | **Mod. Type** | **Effective Date** | **Edit** | |
|---|---|---|---|---|
| 1. | Logic | 10/1/05 | N/A | Modify tables 3, 5 and 7 to expand four fields in the OCE interface:<br>**Field Name** — **Field Size** — **Attributes**<br>Status Indicator — 2 bytes — Right justify, blank fill (alpha)<br>Edit numbers — 3 bytes — Right justify, zero fill (numeric)<br>Payment Indicator — 2 bytes — Right justify, blank fill (numeric)<br>Payment Adjust flag — 2 bytes — Right justify, blank fill (numeric) |
| 2. | Logic | 10/1/05 | 71 | Implement Phase 2 of the procedure/device edit; add second device, where specified, to the requirement for edit 71. |
| 3. | Logic | 10/1/05 | 28, 62 | Modify appendix F to apply edits 28 and 62 to bill types 22x and 23x |
| 4. | Logic | 10/1/05 | | Modify appendix F to delete bill type 24x |
| 5. | Logic | **7/1/05** | | Modify table 1 to increase the working storage requirement from 256K to 512K **(Note:** Applies to MF application only**)** |
| 6. | Logic | N/A | N/A | Verify that all pass-through fields are enabled to accept data and pass it to the return buffers and output reports whether or not the data is used by the OCE/APC program. |
| 7 | Content | | | Make HCPCS/APC/SI and modifier changes, as specified by CMS. |
| 8 | Content | | 19,20, 39,40 | Implement version **11.2** of the NCCI file, removing all code pairs which include Anesthesia (00100-01999), E&M (92002-92014, 99201-99499), MH (90804-90911) or Drug Admin (96400-96450; 96542-96549; 90780,90781) |
| 9. | Content | **1/1/05** | | Make bilateral procedure indicators in the OCE consistent with the MPFS |
| 10 | Content | **1/1/04** | 17 | Make bilateral procedure indicator in the OCE for code 73720 consistent with the MPFS |
| 11 | Content | **1/1/05** | 22 | Delete modifier GX from the list of valid modifiers |
| 12 | Content | **4/1/03, 8/1/00** | 41 | Delete error codes 3100 (4/1/03) and 0091 (8/1/00) from the list of valid revenue codes, retroactive to the dates when they were added. |
| 13 | Content | 10/1/05 | 1 | Update valid diagnosis list with ICD-9-CM changes. |
| 14 | Content | 10/1/05 | 29 | Add new ICD-9-CM codes 29182 and 29285 to the list of mental health diagnoses. |
| 15 | Content | 10/1/05 | 14 | Update diagnosis/age and diagnosis/sex conflict edits with MCE changes. |
| 16 | Content | 10/1/05 | 16, 17 | Eliminate the Exclusive Bilateral list used for edits 16 and 17. |
| 17 | Doc | | | Update table 7 to change the Payment Indicator field value from 'alphanumeric' to 'numeric'. |
| 18 | Doc | | | Change reference description for code G0177 to 'Patient education and training service (ET)' in the Partial Hospitalization and the Mental Health flowcharts in appendix C. |
| 19 | Content | 7/1/05 | 22 | Add modifier CR – 'Catastrophe/Disaster Related' to the list of valid modifiers. |

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# DEFINITIONS

- A blank in a field indicates ‘no change’

- The “old” column describes the attribute prior to the change being made in the current update, which is indicated in the “new” column. If the effective date of the change is the same as the effective date of the new update, ‘old’ describes the attribute up to the last day of the previous quarter. If the effective date is retroactive, then ‘old’ describes the attribute for the same date in the previous release of the software.

- “Unassigned”, “Pre-defined” or “Placeholder” in APC or HCPCS descriptions indicates that the APC or HCPCS code is inactive. When the APC or HCPCS code is activated, it becomes valid for use in the OCE, and a new description appears in the “new description” column, with the appropriate effective date.

- Activation Date (ActivDate) indicates the mid-quarter date of FDA approval for a drug, or the mid-quarter date of a new or changed code resulting from a National Coverage Determination (NCD). The Activation Date is the date the code becomes valid for use in the OCE. If the Activation Date is blank, then the effective date takes precedence.

- Termination Date (TermDate) indicates the mid-quarter date when a code or change becomes inactive. A code is not valid for use in the OCE after its termination date.

# DIAGNOSIS CODE CHANGES

## Added Diagnosis Codes

The following new diagnosis codes were added to the OCE/APC, **effective 10-01-05**

| Diagnosis | CodeDesc |
|---|---|
| 2595 | Androgen insensitvty syn |
| 27650 | Volume depletion NOS |
| 27651 | Dehydration |
| 27652 | Hypovolemia |
| 27802 | Overweight |
| 28730 | Prim thrombocytopen NOS |
| 28731 | Immune thrombocyt purpra |
| 28732 | Evans' syndrome |
| 28733 | Cong/herid thromb purpra |
| 28739 | Prim thrombocytopen NEC |
| 29182 | Alcoh induce sleep disor |
| 29285 | Drug induced sleep disor |
| 32700 | Organic insomnia NOS |
| 32701 | Insomnia in other dis |
| 32702 | Insomnia dt mental disor |
| 32709 | Organic insomnia NEC |
| 32710 | Organic hypersomnia NOS |
| 32711 | Idio hypersom-long sleep |
| 32712 | Idio hypersom-no lng slp |
| 32713 | Recurrent hypersomnia |
| 32714 | Hypersomnia in other dis |
| 32715 | Hypersom dt mental disor |
| 32719 | Organic hypersomnia NEC |
| 32720 | Organic sleep apnea NOS |
| 32721 | Prim central sleep apnea |
| 32722 | High altitude breathing |
| 32723 | Obstructive sleep apnea |
| 32724 | Idiopath sleep hypovent |
| 32725 | Cong cntrl hypovent synd |
| 32726 | Sleep hypovent oth dis |
| 32727 | Cntrl sleep apnea ot dis |
| 32729 | Organic sleep apnea NEC |
| 32730 | Circadian rhym sleep NOS |
| 32731 | Circadian rhy-delay slp |
| 32732 | Circadian rhy-advc sleep |
| 32733 | Circadian rhym-irreg slp |
| 32734 | Circadian rhym-free run |
| 32735 | Circadian rhythm-jetlag |
| 32736 | Circadian rhy-shift work |
| 32737 | Circadian rhym oth dis |
| 32739 | Circadian rhym sleep NEC |
| 32740 | Organic parasomnia NOS |

| Diagnosis | CodeDesc |
|---|---|
| 32741 | Confusional arousals |
| 32742 | REM sleep behavior dis |
| 32743 | Recurrnt sleep paralysis |
| 32744 | Parasomnia oth diseases |
| 32749 | Organic parasomnia NEC |
| 32751 | Periodic limb movement |
| 32752 | Sleep related leg cramps |
| 32753 | Sleep related bruxism |
| 32759 | Organic sleep movemt NEC |
| 3278 | Sleep organic disord NEC |
| 36203 | Nonprolf db retnoph NOS |
| 36204 | Mild nonprolf db retnoph |
| 36205 | Mod nonprolf db retinoph |
| 36206 | Sev nonprolf db retinoph |
| 36207 | Diabetic macular edema |
| 42682 | Long QT syndrome |
| 44382 | Erythromelalgia |
| 52540 | Complete edentulism NOS |
| 52541 | Comp edentulism,class I |
| 52542 | Comp edentulism,class II |
| 52543 | Comp edentulsm,class III |
| 52544 | Comp edentulism,class IV |
| 52550 | Partial edentulism NOS |
| 52551 | Part edentulism,class I |
| 52552 | Part edentulism,class II |
| 52553 | Part edentulsm,class III |
| 52554 | Part edentulism,class IV |
| 56721 | Peritonitis (acute) gen |
| 56722 | Peritoneal abscess |
| 56723 | Spontan bact peritonitis |
| 56729 | Suppurat peritonitis NEC |
| 56731 | Psoas muscle abscess |
| 56738 | Retroperiton abscess NEC |
| 56739 | Retroperiton infect NEC |
| 56781 | Choleperitonitis |
| 56782 | Sclerosing mesenteritis |
| 56789 | Peritonitis NEC |
| 5851 | Chro kidney dis stage I |
| 5852 | Chro kidney dis stage II |
| 5853 | Chr kidney dis stage III |
| 5854 | Chr kidney dis stage IV |
| 5855 | Chron kidney dis stage V |
| 5856 | End stage renal disease |
| 5859 | Chronic kidney dis NOS |
| 59960 | Urinary obstruction NOS |
| 59969 | Urinary obstruction NEC |
| 65170 | Mul gest-fet reduct unsp |
| 65171 | Mult gest-fet reduct del |
| 65173 | Mul gest-fet reduct ante |
| 76077 | Mat anticonv aff NB/fet |
| 76078 | Mat antimetabol aff NB |

| Diagnosis | CodeDesc |
|---|---|
| 76384 | Meconium dur del aff NB |
| 77010 | Meconium asp NOS |
| 77011 | Meconium asp wo resp sym |
| 77012 | Meconium asp w resp symp |
| 77013 | Amniotc asp w/o resp sym |
| 77014 | Amniotic asp w resp sym |
| 77015 | Blood asp w/o resp sympt |
| 77016 | Blood asp w resp sympt |
| 77017 | NB asp w/o resp symp NEC |
| 77018 | NB asp w resp symp NEC |
| 77085 | Stomch cont asp w/o resp |
| 77086 | Stomach cont asp w resp |
| 77984 | Meconium staining |
| 78095 | Excessive crying NEC |
| 79901 | Asphyxia |
| 79902 | Hypoxemia |
| 99640 | Cmp int orth dev/gft NOS |
| 99641 | Mech loosening pros jt |
| 99642 | Dislocate prosthetic jt |
| 99643 | Prosthtc jt implant fail |
| 99644 | Periprosthetc fx-pros jt |
| 99645 | Periprosthetc osteolysis |
| 99646 | Articular wear prosth jt |
| 99647 | Mech com pros jt implant |
| 99649 | Mech com orth dev NEC |
| V1242 | Personl hx infection CNS |
| V1260 | Hx resp system dis NOS |
| V1261 | Prsnl hx recur pneumonia |
| V1269 | Hx resp system dis NEC |
| V1302 | Personal history UTI |
| V1303 | Personl hx nephrotic syn |
| V1588 | Personal history of fall |
| V1781 | Family hx osteoporosis |
| V1789 | Fam hx musculosk dis NEC |
| V189 | Fam hx genet dis carrier |
| V2631 | Test genetic dis carrier |
| V2632 | Genetic testing NEC |
| V2633 | Genetic counseling |
| V4613 | Weaning from respirator |
| V4614 | Mech comp respirator |
| V4984 | Bed confinement status |
| V5811 | Antineoplastic chemo enc |
| V5812 | Immunotherapy encounter |
| V5970 | Egg donor NEC |
| V5971 | Egg donor age <35 anon |
| V5972 | Egg donor age <35 desig |
| V5973 | Egg donor age 35+ anon |
| V5974 | Egg donor age 35+ desig |
| V6284 | Suicidal ideation |
| V6400 | No vaccination NOS |
| V6401 | No vaccin-acute illness |

| Diagnosis | CodeDesc |
|---|---|
| V6402 | No vaccin-chronc illness |
| V6403 | No vaccin-immune comp |
| V6404 | No vaccin-allergy to vac |
| V6405 | No vaccin-caregiv refuse |
| V6406 | No vaccination-pt refuse |
| V6407 | No vaccination-religion |
| V6408 | No vaccin-prev disease |
| V6409 | No vaccination NEC |
| V695 | Behav insomnia-childhood |
| V7242 | Pregnancy test-positive |
| V7286 | Blood typing encounter |
| V850 | BMI less than 19,adult |
| V851 | BMI between 19-24,adult |
| V8521 | BMI 25.0-25.9,adult |
| V8522 | BMI 26.0-26.9,adult |
| V8523 | BMI 27.0-27.9,adult |
| V8524 | BMI 28.0-28.9,adult |
| V8525 | BMI 29.0-29.9,adult |
| V8530 | BMI 30.0-30.9,adult |
| V8531 | BMI 31.0-31.9,adult |
| V8532 | BMI 32.0-32.9,adult |
| V8533 | BMI 33.0-33.9,adult |
| V8534 | BMI 34.0-34.9,adult |
| V8535 | BMI 35.0-35.9,adult |
| V8536 | BMI 36.0-36.9,adult |
| V8537 | BMI 37.0-37.9,adult |
| V8538 | BMI 38.0-38.9,adult |
| V8539 | BMI 39.0-39.9,adult |
| V854 | BMI 40 and over,adult |

## Deleted Diagnosis Codes

The following deleted diagnosis codes were deleted from the OCE/APC, **effective 10-01-05**

| Diagnosis | CodeDesc |
|---|---|
| 2765 | Hypovolemia |
| 2873 | Primary thrombocytopenia |
| 5672 | Suppurat peritonitis NEC |
| 5678 | Peritonitis NEC |
| 585 | Chronic renal failure |
| 5996 | Urinary obstruction NOS |
| 7701 | Meconium aspiratn syndrm |
| 7990 | Asphyxia |
| 9964 | Malf int orthped dev/grf |
| V126 | Hx-respiratory sys dis |
| V178 | Fam hx-muscloskl dis NEC |
| V263 | Genetic counsel & test |
| V581 | Chemotherapy encounter |
| V640 | No vaccin/contraindicat |

## Diagnosis Edit Changes

The following code(s) were added to the list of newborn only diagnoses, age 0 years old, **effective 10-01-05**

| Diagnosis |
|---|
| 76077 |
| 76078 |
| 76384 |
| 77010 |
| 77011 |
| 77012 |
| 77013 |
| 77014 |
| 77015 |
| 77016 |
| 77017 |
| 77018 |
| 77085 |
| 77086 |
| 77984 |
| 7966 |

The following code(s) were added to the list of pediatric diagnoses, age 0-17 years old, **effective 10-01-05**

| Diagnosis |
|---|
| V695 |

The following code(s) were added to the list of maternity diagnoses, age 12-55 years old, **effective 10-01-05**

| Diagnosis |
|---|
| 65170 |
| 65171 |
| 65173 |
| V7242 |

The following code(s) were added to the list of adult only diagnoses, age 15-124 years, **effective 10-01-05**

| Diagnosis |
|---|
| V850 |
| V851 |
| V8521 |
| V8522 |
| V8523 |
| V8524 |
| V8525 |
| V8530 |
| V8531 |
| V8532 |
| V8533 |
| V8534 |
| V8535 |
| V8536 |

| Diagnosis |
|---|
| V8537 |
| V8538 |
| V8539 |
| V854 |

The following code(s) were added to the list of mental health diagnoses, **effective 10-01-05**

| Diagnosis |
|---|
| 29182 |
| 29285 |

The following code(s) were removed from the list of male diagnoses, **effective 10-01-05**

| Diagnosis |
|---|
| 2572 |
| 2578 |

The following code(s) were added to the list of female diagnoses, **effective 10-01-05**

| Diagnosis |
|---|
| 65170 |
| 65171 |
| 65173 |
| V5970 |
| V5971 |
| V5972 |
| V5973 |
| V5974 |
| V7242 |

# APC CHANGES

## Added APCs

The following Apc(s) were added to the OCE/APC, **effective 04-01-05**

| APC | APCDesc | StatusIndicator |
|---|---|---|
| 09224 | Injection, galsulfase | K |

The following Apc(s) were added to the OCE/APC, **effective 10-01-05**

| APC | APCDesc | StatusIndicator |
|---|---|---|
| 02637 | Brachytx, Ytterbium-169 | H |
| 09225 | Fluocinolone acetonide | G |
| 09226 | Ziconotide intrathecal inf | G |

## APC Status Indicator Changes

The following Apc(s) had Status Indicator changes, **effective 07-01-05**

| APC | Old SI | New SI |
|---|---|---|
| 09126 | K | G |
| 09129 | K | G |

# HCPCS/CPT PROCEDURE CODE CHANGES

## Added HCPCS/CPT Procedure Codes

The following new HCPCS/CPT code(s) were added to the OCE/APC, **effective 04-01-05**

| HCPCS | CodeDesc | SI | APC | Edit | ActivDate | TermDate |
|---|---|---|---|---|---|---|
| C9224 | Injection, galsulfase | K | 09224 | 55 | 20050531 | |

The following new HCPCS/CPT code(s) were added to the OCE/APC, **effective 07-01-05**

| HCPCS | CodeDesc | SI | APC | Edit | ActivDate | TermDate |
|---|---|---|---|---|---|---|
| Q4080 | Iloprost inhalation solution | B | 00000 | 62 | | |

The following new HCPCS/CPT code(s) were added to the OCE/APC, **effective 10-01-05**

| HCPCS | CodeDesc | SI | APC | Edit | ActivDate | TermDate |
|---|---|---|---|---|---|---|
| C2637 | Brachytx, Ytterbium-169 | H | 02637 | 55 | | |
| C9225 | Fluocinolone acetonide | G | 09225 | 55 | | |
| C9226 | Ziconotide intrathecal inf | G | 09226 | 55 | | |
| C9725 | Place endorectal app | S | 01507 | 55 | | |
| Q0480 | driver pneumatic vad, rep | A | 00000 | | | |
| Q0481 | microprcsr cu elec vad, rep | A | 00000 | | | |
| Q0482 | microprcsr cu combo vad, rep | A | 00000 | | | |
| Q0483 | monitor elec vad, rep | A | 00000 | | | |
| Q0484 | monitor elec or comb vad rep | A | 00000 | | | |
| Q0485 | monitor cable elec vad, rep | A | 00000 | | | |
| Q0486 | mon cable elec/pneum vad rep | A | 00000 | | | |
| Q0487 | leads any type vad, rep only | A | 00000 | | | |
| Q0488 | pwr pack base elec vad, rep | A | 00000 | | | |
| Q0489 | pwr pck base combo vad, rep | A | 00000 | | | |
| Q0490 | emr pwr source elec vad, rep | A | 00000 | | | |
| Q0491 | emr pwr source combo vad rep | A | 00000 | | | |
| Q0492 | emr pwr cbl elec vad, rep | A | 00000 | | | |
| Q0493 | emr pwr cbl combo vad, rep | A | 00000 | | | |
| Q0494 | emr hd pmp elec/combo, rep | A | 00000 | | | |
| Q0495 | charger elec/combo vad, rep | A | 00000 | | | |
| Q0496 | battery elec/combo vad, rep | A | 00000 | | | |
| Q0497 | bat clps elec/comb vad, rep | A | 00000 | | | |
| Q0498 | holster elec/combo vad, rep | A | 00000 | | | |
| Q0499 | belt/vest elec/combo vad rep | A | 00000 | | | |
| Q0500 | filters elec/combo vad, rep | A | 00000 | | | |

| HCPCS | CodeDesc | SI | APC | Edit | ActivDate | TermDate |
|---|---|---|---|---|---|---|
| Q0501 | shwr cov elec/combo vad, rep | A | 00000 | | | |
| Q0502 | mobility cart pneum vad, rep | A | 00000 | | | |
| Q0503 | battery pneum vad replacemnt | A | 00000 | | | |
| Q0504 | pwr adpt pneum vad, rep veh | A | 00000 | | | |
| Q0505 | miscl supply/accessory vad | A | 00000 | | | |

## Deleted HCPCS/CPT Procedure Codes

The following HCPCS/CPT code(s) were deleted from the OCE/APC, **effective 04-01-05 and re-added effective 10-1-05**

| HCPCS | CodeDesc |
|---|---|
| G9041 | Low vision serv occupational |
| G9042 | Low vision orient/mobility |
| G9043 | Low vision rehab therapist |
| G9044 | Low vision rehab teacher |

## HCPCS Description Changes

The following code descriptions were changed, **effective 10-01-05**

| HCPCS | Old Description | New Description |
|---|---|---|
| C9128 | Inj pegaptamib sodium | Inj pegaptanib sodium |

## HCPCS Changes- APC, Status Indicator and/or Edit Assignments

The following code(s) had an APC and/or SI and/or edit change, **effective 01-01-05** **A blank in the field indicates no change.

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|---|---|---|---|---|---|---|---|
| G0253 | PET image brst diction recur | 1516 | 1513 | | | | |
| G0254 | PET image brst eval to tx | 1516 | 1513 | | | | |
| G0336 | PET imaging brain Alzheimer | 1516 | 1513 | | | | |
| J2545 | Pentamidine isethionte/300mg | | | Y | B | 61 | 62 |
| J7608 | Acetylcysteine inh sol u d | | | Y | B | 61 | 62 |
| J7611 | Albuterol concentrated form | | | Y | B | 61 | 62 |
| J7612 | Levalbuterol concentrated | | | Y | B | 61 | 62 |
| J7613 | Albuterol unit dose | | | Y | B | 61 | 62 |
| J7614 | Levalbuterol unit dose | | | Y | B | 61 | 62 |
| J7616 | Albuterol compound solution | | | Y | B | 61 | 62 |
| J7622 | Beclomethasone inhalatn sol | | | A | B | N/A | 62 |
| J7624 | Betamethasone inhalation sol | | | A | B | N/A | 62 |
| J7626 | Budesonide inhalation sol | | | A | B | N/A | 62 |
| J7628 | Bitolterol mes inhal sol con | | | Y | B | 61 | 62 |
| J7629 | Bitolterol mes inh sol u d | | | Y | B | 61 | 62 |
| J7631 | Cromolyn sodium inh sol u d | | | Y | B | 61 | 62 |

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|---|---|---|---|---|---|---|---|
| J7633 | Budesonide concentrated sol | | | N | B | N/A | 62 |
| J7635 | Atropine inhal sol con | | | Y | B | 61 | 62 |
| J7636 | Atropine inhal sol unit dose | | | Y | B | 61 | 62 |
| J7637 | Dexamethasone inhal sol con | | | Y | B | 61 | 62 |
| J7638 | Dexamethasone inhal sol u d | | | Y | B | 61 | 62 |
| J7639 | Dornase alpha inhal sol u d | | | Y | B | 61 | 62 |
| J7641 | Flunisolide, inhalation sol | | | A | B | N/A | 62 |
| J7642 | Glycopyrrolate inhal sol con | | | Y | B | 61 | 62 |
| J7643 | Glycopyrrolate inhal sol u d | | | Y | B | 61 | 62 |
| J7644 | Ipratropium brom inh sol u d | | | Y | B | 61 | 62 |
| J7648 | Isoetharine hcl inh sol con | | | Y | B | 61 | 62 |
| J7649 | Isoetharine hcl inh sol u d | | | Y | B | 61 | 62 |
| J7658 | Isoproterenolhcl inh sol con | | | Y | B | 61 | 62 |
| J7659 | Isoproterenol hcl inh sol ud | | | Y | B | 61 | 62 |
| J7668 | Metaproterenol inh sol con | | | Y | B | 61 | 62 |
| J7669 | Metaproterenol inh sol u d | | | Y | B | 61 | 62 |
| J7680 | Terbutaline so4 inh sol con | | | Y | B | 61 | 62 |
| J7681 | Terbutaline so4 inh sol u d | | | Y | B | 61 | 62 |
| J7682 | Tobramycin inhalation sol | | | Y | B | 61 | 62 |
| J7683 | Triamcinolone inh sol con | | | Y | B | 61 | 62 |
| J7684 | Triamcinolone inh sol u d | | | Y | B | 61 | 62 |

The following code(s) had an APC and/or SI and/or edit change, **effective 07-01-05** **A blank in the field indicates no change.

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|---|---|---|---|---|---|---|---|
| C9129 | Inj clofarabine | | | K | G | | |
| L3000 | Ft insert ucb berkeley shell | | | B | A | 14 | N/A |
| L3001 | Foot insert remov molded spe | | | B | A | 14 | N/A |
| L3002 | Foot insert plastazote or eq | | | B | A | 14 | N/A |
| L3003 | Foot insert silicone gel eac | | | B | A | 14 | N/A |
| L3010 | Foot longitudinal arch suppo | | | B | A | 14 | N/A |
| L3020 | Foot longitud/metatarsal sup | | | B | A | 14 | N/A |
| L3030 | Foot arch support remov prem | | | B | A | 14 | N/A |
| L3031 | Foot lamin/prepreg composite | | | E | A | 28 | N/A |
| L3040 | Ft arch suprt premold longit | | | B | A | 14 | N/A |
| L3050 | Foot arch supp premold metat | | | B | A | 14 | N/A |
| L3060 | Foot arch supp longitud/meta | | | B | A | 14 | N/A |
| L3070 | Arch suprt att to sho longit | | | B | A | 14 | N/A |
| L3080 | Arch supp att to shoe metata | | | B | A | 14 | N/A |
| L3090 | Arch supp att to shoe long/m | | | B | A | 14 | N/A |
| L3100 | Hallus-valgus nght dynamic s | | | B | A | 14 | N/A |
| L3140 | Abduction rotation bar shoe | | | B | A | 14 | N/A |
| L3150 | Abduct rotation bar w/o shoe | | | B | A | 14 | N/A |
| L3160 | Shoe styled positioning dev | | | B | A | 14 | N/A |
| L3170 | Foot plastic heel stabilizer | | | B | A | 14 | N/A |
| L3201 | Oxford w supinat/pronat inf | | | B | A | 14 | N/A |
| L3202 | Oxford w/ supinat/pronator c | | | B | A | 14 | N/A |
| L3203 | Oxford w/ supinator/pronator | | | B | A | 14 | N/A |
| L3204 | Hightop w/ supp/pronator inf | | | B | A | 14 | N/A |
| L3206 | Hightop w/ supp/pronator chi | | | B | A | 14 | N/A |

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|---|---|---|---|---|---|---|---|
| L3207 | Hightop w/ supp/pronator jun | | | B | A | 14 | N/A |
| L3208 | Surgical boot each infant | | | B | A | 14 | N/A |
| L3209 | Surgical boot each child | | | B | A | 14 | N/A |
| L3211 | Surgical boot each junior | | | B | A | 14 | N/A |
| L3212 | Benesch boot pair infant | | | B | A | 14 | N/A |
| L3213 | Benesch boot pair child | | | B | A | 14 | N/A |
| L3214 | Benesch boot pair junior | | | B | A | 14 | N/A |
| L3215 | Orthopedic ftwear ladies oxf | | | B | A | 14 | N/A |
| L3216 | Orthoped ladies shoes dpth i | | | B | A | 14 | N/A |
| L3217 | Ladies shoes hightop depth i | | | B | A | 14 | N/A |
| L3219 | Orthopedic mens shoes oxford | | | B | A | 14 | N/A |
| L3221 | Orthopedic mens shoes dpth i | | | B | A | 14 | N/A |
| L3222 | Mens shoes hightop depth inl | | | B | A | 14 | N/A |
| L3230 | Custom shoes depth inlay | | | B | A | 14 | N/A |
| L3250 | Custom mold shoe remov prost | | | B | A | 14 | N/A |
| L3251 | Shoe molded to pt silicone s | | | B | A | 14 | N/A |
| L3252 | Shoe molded plastazote cust | | | B | A | 14 | N/A |
| L3253 | Shoe molded plastazote cust | | | B | A | 14 | N/A |
| L3254 | Orth foot non-stndard size/w | | | B | A | 14 | N/A |
| L3255 | Orth foot non-standard size/ | | | B | A | 14 | N/A |
| L3257 | Orth foot add charge split s | | | B | A | 14 | N/A |
| L3260 | Ambulatory surgical boot eac | | | B | A | 14 | N/A |
| L3265 | Plastazote sandal each | | | B | A | 14 | N/A |
| L3300 | Sho lift taper to metatarsal | | | B | A | 14 | N/A |
| L3310 | Shoe lift elev heel/sole neo | | | B | A | 14 | N/A |
| L3320 | Shoe lift elev heel/sole cor | | | B | A | 14 | N/A |
| L3330 | Lifts elevation metal extens | | | B | A | 14 | N/A |
| L3332 | Shoe lifts tapered to one-ha | | | B | A | 14 | N/A |
| L3334 | Shoe lifts elevation heel /i | | | B | A | 14 | N/A |
| L3340 | Shoe wedge sach | | | B | A | 14 | N/A |
| L3350 | Shoe heel wedge | | | B | A | 62 | N/A |
| L3360 | Shoe sole wedge outside sole | | | B | A | 14 | N/A |
| L3370 | Shoe sole wedge between sole | | | B | A | 14 | N/A |
| L3380 | Shoe clubfoot wedge | | | B | A | 14 | N/A |
| L3390 | Shoe outflare wedge | | | B | A | 14 | N/A |
| L3400 | Shoe metatarsal bar wedge ro | | | B | A | 14 | N/A |
| L3410 | Shoe metatarsal bar between | | | B | A | 14 | N/A |
| L3420 | Full sole/heel wedge btween | | | B | A | 14 | N/A |
| L3430 | Sho heel count plast reinfor | | | B | A | 14 | N/A |
| L3440 | Heel leather reinforced | | | B | A | 14 | N/A |
| L3450 | Shoe heel sach cushion type | | | B | A | 14 | N/A |
| L3455 | Shoe heel new leather standa | | | B | A | 14 | N/A |
| L3460 | Shoe heel new rubber standar | | | B | A | 14 | N/A |
| L3465 | Shoe heel thomas with wedge | | | B | A | 14 | N/A |
| L3470 | Shoe heel thomas extend to b | | | B | A | 14 | N/A |
| L3480 | Shoe heel pad & depress for | | | B | A | 14 | N/A |
| L3485 | Shoe heel pad removable for | | | B | A | 14 | N/A |
| L3500 | Ortho shoe add leather insol | | | B | A | 14 | N/A |
| L3510 | Orthopedic shoe add rub insl | | | B | A | 14 | N/A |
| L3520 | O shoe add felt w leath insl | | | B | A | 14 | N/A |

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|---|---|---|---|---|---|---|---|
| L3530 | Ortho shoe add half sole | | | B | A | 14 | N/A |
| L3540 | Ortho shoe add full sole | | | B | A | 14 | N/A |
| L3550 | O shoe add standard toe tap | | | B | A | 14 | N/A |
| L3560 | O shoe add horseshoe toe tap | | | B | A | 14 | N/A |
| L3570 | O shoe add instep extension | | | B | A | 14 | N/A |
| L3580 | O shoe add instep velcro clo | | | B | A | 14 | N/A |
| L3590 | O shoe convert to sof counte | | | B | A | 14 | N/A |
| L3595 | Ortho shoe add march bar | | | B | A | 14 | N/A |
| L3600 | Trans shoe calip plate exist | | | B | A | 14 | N/A |
| L3610 | Trans shoe caliper plate new | | | B | A | 14 | N/A |
| L3620 | Trans shoe solid stirrup exi | | | B | A | 14 | N/A |
| L3630 | Trans shoe solid stirrup new | | | B | A | 14 | N/A |
| L3640 | Shoe dennis browne splint bo | | | B | A | 14 | N/A |
| L3649 | Orthopedic shoe modifica NOS | | | B | A | 14 | N/A |
| Q4079 | Injection, Natalizumab, 1 MG | | | K | G | | |

## HCPCS Approval and/or Termination Date Changes

**The following cod**e(s) had approval and /or termination date changes

| HCPCS | Old ApprovalDt | New ApprovalDt | Old TerminationDt | New TerminationDt |
|---|---|---|---|---|
| 78459 | 20050129 | 20050128 | | |
| 78491 | 20050129 | 20050128 | | |
| 78492 | 20050129 | 20050128 | | |
| 78608 | 20050129 | 20050128 | | |
| 78609 | 20050129 | 20050128 | | |
| 78811 | 20050129 | 20050128 | | |
| 78812 | 20050129 | 20050128 | | |
| 78813 | 20050129 | 20050128 | | |
| 78814 | 20050129 | 20050128 | | |
| 78815 | 20050129 | 20050128 | | |
| 78816 | 20050129 | 20050128 | | |
| G0030 | | | 20050128 | 20050127 |
| G0031 | | | 20050128 | 20050127 |
| G0032 | | | 20050128 | 20050127 |
| G0033 | | | 20050128 | 20050127 |
| G0034 | | | 20050128 | 20050127 |
| G0035 | | | 20050128 | 20050127 |
| G0036 | | | 20050128 | 20050127 |
| G0037 | | | 20050128 | 20050127 |
| G0038 | | | 20050128 | 20050127 |
| G0039 | | | 20050128 | 20050127 |
| G0040 | | | 20050128 | 20050127 |
| G0041 | | | 20050128 | 20050127 |
| G0042 | | | 20050128 | 20050127 |
| G0043 | | | 20050128 | 20050127 |

| | | | | |
|---|---|---|---|---|
| G0044 | | | 20050128 | 20050127 |
| G0045 | | | 20050128 | 20050127 |
| G0046 | | | 20050128 | 20050127 |
| G0047 | | | 20050128 | 20050127 |
| G0210 | | | 20050128 | 20050127 |
| G0211 | | | 20050128 | 20050127 |
| G0212 | | | 20050128 | 20050127 |
| G0213 | | | 20050128 | 20050127 |
| G0214 | | | 20050128 | 20050127 |
| G0215 | | | 20050128 | 20050127 |
| G0216 | | | 20050128 | 20050127 |
| G0217 | | | 20050128 | 20050127 |
| G0218 | | | 20050128 | 20050127 |
| G0220 | | | 20050128 | 20050127 |
| G0221 | | | 20050128 | 20050127 |
| G0222 | | | 20050128 | 20050127 |
| G0223 | | | 20050128 | 20050127 |
| G0224 | | | 20050128 | 20050127 |
| G0225 | | | 20050128 | 20050127 |
| G0226 | | | 20050128 | 20050127 |
| G0227 | | | 20050128 | 20050127 |
| G0228 | | | 20050128 | 20050127 |
| G0229 | | | 20050128 | 20050127 |
| G0230 | | | 20050128 | 20050127 |
| G0231 | | | 20050128 | 20050127 |
| G0232 | | | 20050128 | 20050127 |
| G0233 | | | 20050128 | 20050127 |
| G0234 | | | 20050128 | 20050127 |
| G0253 | | | 20050128 | 20050127 |
| G0254 | | | 20050128 | 20050127 |
| G0296 | | | 20050128 | 20050127 |
| G0297 | 20031001 | 0 | 20050128 | 0 |
| G0336 | | | 0 | 20050127 |
| G0336 | | | 20050128 | 20050127 |
| G0337 | 20050101 | 0 | 20050128 | 0 |
| J8501 | 20050406 | 20050404 | | |
| Q1001 | 0 | 20050401 | 0 | 20050519 |
| Q1002 | 0 | 20050401 | 0 | 20050519 |

## Edit Assignments

The following code(s) were added to edit 67, 68, or 69 **effective 07-01-04**

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|
| G0336 | 69 | | 20050127 |

The following code(s) were added to edit 67, 68, or 69 **effective 04-01-05**

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|
| C9224 | 67 | 20050531 | 0 |
| Q1001 | 69 | 20050401 | 20050519 |
| Q1002 | 69 | 20050401 | 20050519 |

The following code(s) were removed from edit 67, 68, or 69 **effective 10-01-03**

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|
| G0297 | 69 | 20031001 | 20050128 |

The following code(s) were removed from edit 67, 68, or 69 **effective 07-01-04**

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|
| G0336 | 68 | | 0 |

The following code(s) were removed from edit 67, 68, or 69 **effective 01-01-05**

| HCPCS | Edit# | ActivDate | TermDate |
|---|---|---|---|
| G0337 | 69 | 20050101 | 20050128 |

The following code(s) were added to edit 55 "Non Reportable for Site of Service", **effective 04-01-05**

| HCPCS | Edit# |
|---|---|
| C9224 | 55 |

The following code(s) were added to edit 55 "Non Reportable for Site of Service", **effective 10-01-05**

| HCPCS | Edit# |
|---|---|
| C2637 | 55 |
| C9225 | 55 |
| C9226 | 55 |
| C9725 | 55 |

The following code(s) were added to the conditional bilateral list, **effective 01-01-05**

| HCPCS |
|---|
| 0037T |
| 20690 |
| 23410 |
| 28008 |
| 28304 |
| 28305 |
| 28306 |
| 28307 |
| 28308 |
| 28309 |
| 29868 |
| 32020 |
| 34812 |
| 34820 |
| 34900 |
| 35522 |
| 36005 |
| 36470 |
| 36471 |

| HCPCS |
|---|
| 37208 |
| 37609 |
| 47525 |
| 50080 |
| 50081 |
| 50120 |
| 50125 |
| 50130 |
| 50135 |
| 50200 |
| 50205 |
| 50220 |
| 50225 |
| 50230 |
| 52327 |
| 52352 |
| 52355 |
| 55530 |
| 55535 |
| 55540 |
| 60260 |
| 61880 |
| 61885 |
| 61888 |
| 63043 |
| 63044 |
| 64640 |
| 67810 |
| 67820 |
| 67825 |
| 67830 |
| 67835 |
| 67840 |
| 67850 |
| 67875 |
| 67880 |
| 67882 |
| 67900 |
| 67930 |
| 67935 |
| 67938 |
| 67950 |
| 67961 |
| 67966 |
| 67971 |
| 67973 |
| 67974 |
| 67975 |
| 67999 |
| 68020 |
| 68040 |

| HCPCS |
|---|
| 68100 |
| 68110 |
| 68115 |
| 68130 |
| 68135 |
| 68320 |
| 68325 |
| 68326 |
| 68328 |
| 68330 |
| 68335 |
| 68340 |
| 68360 |
| 68362 |
| 68371 |
| 68399 |
| 68400 |
| 68420 |
| 68440 |
| 68500 |
| 68505 |
| 68510 |
| 68520 |
| 68525 |
| 68530 |
| 68540 |
| 68550 |
| 68700 |
| 68705 |
| 68720 |
| 68745 |
| 68750 |
| 68770 |
| 68840 |
| 68850 |
| 68899 |
| 69300 |
| 69440 |
| 69450 |
| 69501 |
| 69502 |
| 69505 |
| 69511 |
| 69530 |
| 69535 |
| 69540 |
| 69550 |
| 69552 |
| 69554 |
| 69601 |
| 69602 |

| HCPCS |
|---|
| 69603 |
| 69604 |
| 69605 |
| 69610 |
| 69620 |
| 69631 |
| 69632 |
| 69633 |
| 69635 |
| 69636 |
| 69637 |
| 69641 |
| 69642 |
| 69643 |
| 69644 |
| 69645 |
| 69646 |
| 69650 |
| 69660 |
| 69661 |
| 69662 |
| 69666 |
| 69667 |
| 69670 |
| 69700 |
| 69711 |
| 69714 |
| 69715 |
| 69717 |
| 69718 |
| 69720 |
| 69725 |
| 69740 |
| 69745 |
| 69799 |
| 69801 |
| 69802 |
| 69805 |
| 69806 |
| 69820 |
| 69840 |
| 69905 |
| 69910 |
| 69915 |
| 69930 |
| 69949 |
| 69950 |
| 69955 |
| 69960 |
| 69970 |
| 69979 |

The following code(s) were removed from the conditional bilateral list, **effective 01-01-05**

| HCPCS |
|---|
| 0020T |
| 19000 |
| 19001 |
| 20551 |
| 20552 |
| 20553 |
| 35646 |
| 35654 |
| G0253 |
| G0254 |

The following code(s) were added to the independent bilateral list, **effective 01-01-04**

| HCPCS |
|---|
| 73720 |

The following code(s) were added to the independent bilateral list, **effective 01-01-05**

| HCPCS |
|---|
| 73218 |
| 73219 |
| 73222 |
| 73223 |
| 73700 |
| 73701 |
| 73702 |
| 73718 |
| 73719 |
| 73722 |
| 73723 |
| 73725 |
| 75685 |
| 76519 |
| 92136 |

The following code(s) were added to the inherently bilateral list, **effective 01-01-05**

| HCPCS |
|---|
| 63045 |
| 63046 |
| 63047 |
| 76092 |
| 76514 |
| G0202 |

The following code(s) were removed from the inherently bilateral list, **effective 01-01-04**

| HCPCS |
|---|
| 73720 |

The following code(s) were removed from the inherently bilateral list, **effective 01-01-05**

| HCPCS |
|---|
| 33979 |
| 33980 |
| 60260 |
| 73700 |
| 73701 |
| 73702 |
| 73725 |
| 76519 |
| 92136 |

The following code(s) were removed from the exclusively bilateral list, **effective 10-01-05**

| HCPCS |
|---|
| 15820 |
| 15821 |
| 15822 |
| 19140 |
| 19160 |
| 19162 |
| 19180 |
| 19182 |
| 19200 |
| 19220 |
| 19240 |
| 19290 |
| 19316 |
| 19318 |
| 19324 |
| 19325 |
| 19328 |
| 19330 |
| 19340 |
| 19342 |
| 19350 |
| 19357 |
| 19361 |
| 19364 |
| 19366 |
| 19367 |
| 19368 |
| 19369 |
| 19380 |
| 20802 |
| 20805 |
| 20808 |
| 20824 |
| 20827 |
| 20838 |
| 21480 |
| 21485 |
| 24343 |

| HCPCS |
|---|
| 24344 |
| 24345 |
| 24346 |
| 24900 |
| 24920 |
| 24925 |
| 24930 |
| 24931 |
| 25001 |
| 25024 |
| 25025 |
| 25394 |
| 25431 |
| 25900 |
| 25905 |
| 25907 |
| 25909 |
| 27090 |
| 27091 |
| 27125 |
| 27134 |
| 27137 |
| 27138 |
| 28800 |
| 28805 |
| 29086 |
| 29805 |
| 29806 |
| 29807 |
| 29900 |
| 29901 |
| 29902 |
| 29999 |
| 32491 |
| 49491 |
| 49492 |
| 50320 |
| 50340 |
| 50365 |
| 54680 |
| 63020 |
| 63040 |
| 63042 |
| 65101 |
| 65103 |
| 65105 |
| 65110 |
| 65112 |
| 65114 |
| 65125 |
| 65130 |

| HCPCS |
|---|
| 65135 |
| 65140 |
| 65150 |
| 65155 |
| 65175 |
| 65710 |
| 65730 |
| 65750 |
| 65755 |
| 66825 |
| 66830 |
| 66840 |
| 66850 |
| 66852 |
| 66920 |
| 66930 |
| 66940 |
| 67036 |
| 67038 |
| 67039 |
| 67040 |
| 67101 |
| 67105 |
| 67107 |
| 67108 |
| 67110 |
| 67112 |
| 67120 |
| 67121 |
| 67311 |
| 67312 |
| 67314 |
| 67316 |
| 67318 |
| 67901 |
| 67902 |
| 67903 |
| 67904 |
| 67906 |
| 67908 |

## Procedure/ Device Pair Changes

The following procedure/device code pair requirements were added, **effective 10-01-05**

| Proc | Device 1 |
|---|---|
| 19325 | C1789 |
| 19325 | L8600 |
| 19342 | C1789 |

| Proc | Device 1 |
|---|---|
| 19342 | L8600 |
| 27446 | C1776 |
| 33213 | C1785 |
| 33213 | C2619 |
| 33213 | C2621 |
| 33282 | C1764 |
| 35261 | C1768 |
| 35261 | L8670 |
| 35266 | C1768 |
| 35266 | L8670 |
| 35286 | C1768 |
| 35286 | L8670 |
| 36560 | C1751 |
| 36560 | C1788 |
| 36561 | C1751 |
| 36561 | C1788 |
| 36565 | C1750 |
| 36565 | C1751 |
| 36565 | C1752 |
| 36582 | C1751 |
| 36582 | C1788 |
| 36582 | C1881 |
| 36800 | C1750 |
| 36800 | C1752 |
| 36810 | C1750 |
| 36810 | C1752 |
| 36815 | C1750 |
| 36815 | C1752 |
| 36835 | C1750 |
| 36835 | C1752 |
| 36861 | C1757 |
| 36870 | C1757 |
| 37204 | C1887 |
| 37205 | C1874 |
| 37205 | C1875 |
| 37205 | C1876 |
| 37205 | C1877 |
| 37205 | C2617 |
| 37205 | C2625 |
| 37206 | C1874 |
| 37206 | C1875 |
| 37206 | C1876 |
| 37206 | C1877 |
| 37206 | C2617 |
| 37206 | C2625 |
| 37207 | C1874 |
| 37207 | C1875 |
| 37207 | C1876 |
| 37207 | C1877 |
| 37207 | C2617 |
| 37207 | C2625 |

| Proc | Device 1 |
|---|---|
| 37208 | C1874 |
| 37208 | C1875 |
| 37208 | C1876 |
| 37208 | C1877 |
| 37208 | C2625 |
| 47525 | C1729 |
| 49419 | C1788 |
| 50398 | C1729 |
| 50688 | C1729 |
| 50688 | C1758 |
| 51710 | C2627 |
| 51715 | L8603 |
| 51715 | L8606 |
| 53440 | C1762 |
| 53440 | C1763 |
| 53440 | C1771 |
| 53440 | C1781 |
| 53440 | C2631 |
| 53444 | C1815 |
| 53445 | C1815 |
| 53447 | C1815 |
| 54400 | C2622 |
| 54401 | C1813 |
| 54405 | C1813 |
| 54410 | C1813 |
| 54416 | C1813 |
| 54416 | C2622 |
| 57288 | C1762 |
| 57288 | C1763 |
| 57288 | C1771 |
| 57288 | C1781 |
| 57288 | C2631 |
| 58356 | C2618 |
| 62361 | C1891 |
| 62361 | C2626 |
| 62362 | C1772 |
| 63650 | C1778 |
| 63655 | C1778 |
| 64553 | C1778 |
| 64555 | C1778 |
| 64560 | C1778 |
| 64561 | C1778 |
| 64565 | C1778 |
| 64573 | C1778 |
| 64575 | C1778 |
| 64577 | C1778 |
| 64580 | C1778 |
| 64581 | C1778 |
| 69930 | L8614 |
| 92978 | C1753 |
| 92980 | C1874 |

| Proc | Device 1 |
|---|---|
| 92980 | C1875 |
| 92980 | C1876 |
| 92980 | C1877 |
| 92981 | C1874 |
| 92981 | C1875 |
| 92981 | C1876 |
| 92981 | C1877 |
| 93501 | C1769 |
| 93501 | C1887 |
| 93508 | C1769 |
| 93508 | C1887 |
| 93510 | C1769 |
| 93510 | C1887 |
| 93511 | C1769 |
| 93511 | C1887 |
| 93514 | C1769 |
| 93514 | C1887 |
| 93524 | C1769 |
| 93524 | C1887 |
| 93526 | C1769 |
| 93526 | C1887 |
| 93527 | C1769 |
| 93527 | C1887 |
| 93528 | C1769 |
| 93528 | C1887 |
| 93529 | C1769 |
| 93529 | C1887 |
| 93530 | C1769 |
| 93530 | C1887 |
| 93531 | C1769 |
| 93531 | C1887 |
| 93532 | C1769 |
| 93532 | C1887 |
| 93533 | C1769 |
| 93533 | C1887 |
| 93619 | C1730 |
| 93619 | C1731 |
| 93619 | C1732 |
| 93619 | C1733 |
| 93619 | C1766 |
| 93619 | C1892 |
| 93619 | C1893 |
| 93619 | C1894 |
| 93619 | C2629 |
| 93619 | C2630 |
| 93620 | C1730 |
| 93620 | C1731 |
| 93620 | C1732 |
| 93620 | C1733 |
| 93620 | C1766 |
| 93620 | C1892 |

| Proc | Device 1 |
|---|---|
| 93620 | C1893 |
| 93620 | C1894 |
| 93620 | C2629 |
| 93620 | C2630 |
| 93621 | C1730 |
| 93621 | C1731 |
| 93621 | C1732 |
| 93621 | C1733 |
| 93621 | C1766 |
| 93621 | C1892 |
| 93621 | C1893 |
| 93621 | C1894 |
| 93621 | C2629 |
| 93621 | C2630 |
| 93622 | C1730 |
| 93622 | C1731 |
| 93622 | C1732 |
| 93622 | C1733 |
| 93622 | C1766 |
| 93622 | C1892 |
| 93622 | C1893 |
| 93622 | C1894 |
| 93622 | C2629 |
| 93622 | C2630 |
| 93650 | C1732 |
| 93650 | C1733 |
| 93650 | C1766 |
| 93650 | C1892 |
| 93650 | C1893 |
| 93650 | C1894 |
| 93650 | C2629 |
| 93650 | C2630 |
| 93651 | C1732 |
| 93651 | C1733 |
| 93651 | C1766 |
| 93651 | C1892 |
| 93651 | C1893 |
| 93651 | C1894 |
| 93651 | C2629 |
| 93652 | C1732 |
| 93652 | C1733 |
| 93652 | C1766 |
| 93652 | C1892 |
| 93652 | C1893 |
| 93652 | C1894 |
| 93652 | C2629 |
| 93652 | C2630 |
| 93662 | C1759 |
| G0290 | C1874 |
| G0290 | C1875 |
| G0291 | C1874 |

| Proc | Device 1 |
|---|---|
| G0291 | C1875 |

The following procedure/device code requirements were added, **effective 10-01-05**

| Proc | Device 1 | Device 2 |
|---|---|---|
| 33206 | C1786 | C1779 |
| 33206 | C2620 | C1898 |
| 33207 | C1786 | C1779 |
| 33207 | C2620 | C1898 |
| 33207 | C2621 | |
| 33208 | C1785 | C1779 |
| 33208 | C2619 | C1898 |
| 33208 | C2621 | |
| 33214 | C1785 | C1779 |
| 33214 | C2619 | C1898 |
| 33214 | C2621 | |

# MODIFIERS

## Added Modifiers

The following modifier(s) were added to the list of valid modifiers, **effective 07-01-05**

| modif |
|---|
| CR |

## Deleted Modifiers

The following modifier(s) were deleted from the list of valid modifiers, **effective 01-01-05**

| modif |
|---|
| GX |

# REVENUE CODES

## Deleted Revenue Codes

The following revenue code(s) were deleted from the list of valid revenue codes, **effective 08-01-00**

| RevenueCode | SI |
|---|---|
| 0091 | B |

The following revenue code(s) were deleted from the list of valid revenue codes, **effective 04-01-03**

| RevenueCode | SI |
|---|---|
| 3100 | E |