**FINAL**

**Summary of Data Changes**

**Integrated OCE v 13.3**

**Effective October 1, 2012**

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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.

- For codes with SI of "Q1, Q2, and Q3", the APC assignment is the standard APC to which the code would be assigned if it is paid separately.

# DIAGNOSIS CODE CHANGES

## Diagnosis Edit Changes

The following code(s) were removed from the list of pediatric diagnoses, age 0-17 years old, **effective 01-01-06**

| Diagnosis |
| --- |
| 7511 |

# APC CHANGES

## Added APCs

The following APC(s) were added to the IOCE, **effective 10-01-12**

| APC | APCDesc | StatusIndicator |
| --- | --- | --- |
| 09292 | Injection, pertuzumab | G |
| 09293 | Injection, glucarpidase | G |

# HCPCS/CPT PROCEDURE CODE CHANGES

## Added HCPCS/CPT Procedure Codes

The following new HCPCS/CPT code(s) were added to the IOCE, **effective 10-01-12**

| HCPCS | CodeDesc | SI | APC | Edit | ActivDate | TermDate |
| --- | --- | --- | --- | --- | --- | --- |
| C9292 | Injection, pertuzumab | G | 09292 | 55 | | |
| C9293 | Injection, glucarpidase | G | 09293 | 55 | | |
| G9157 | Transesophageal Doppler mon | M | 00000 | 72 | | |

## HCPCS Description Changes

The following code descriptions were changed, **effective 10-01-12**

| HCPCS | Old Description | New Description |
| --- | --- | --- |
| G8908 | Pt doc w burn prior to D/C | Pt  doc w burn  prior to D/C |
| G8909 | Pt doc no burn prior to D/C | Pt doc  no burn prior to D/C |
| G8912 | Pt doc with wrong event | Pt doc  with wrong  event |
| G8918 | Pt w/o preop order IV AB pro | Pt w/o  preop order IV AB pr |

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

The following code(s) had an APC and/or SI and/or edit change, **effective 04-01-12** \*\*A blank in the field indicates no change.

| HCPCS | CodeDesc | Old APC | New APC | Old SI | New SI | Old Edit | New Edit |
|-------|----------|---------|---------|--------|--------|----------|----------|
| 43775 | Lap sleeve gastrectomy | | | E | C | 28 | N/A |

## 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 |
|-------|----------------|----------------|-------------------|-------------------|
| 43775 | 0 | 20120627 | | |

## Edit Assignments

The following code(s) were added to edit 67, 68, 69 or 83 **effective 04-01-12**

| HCPCS | Edit# | ActivDate | TermDate |
|-------|-------|-----------|----------|
| 43775 | 68 | 20120627 | |

The following code(s) were added to the conditional bilateral list, **effective 07-01-12**

| HCPCS |
|-------|
| 0308T |
| 15777 |

## Procedure/ Device Pair Changes

The following procedure/device code pair requirements were removed, **effective 01-01-12**

| Proc | Device1 |
|------|---------|
| 57288 | C1762 |
| 57288 | C1763 |
| 57288 | C1771 |
| 57288 | C1781 |
| 57288 | C2631 |