

Home Health Prospective Payment System

Summary of changes

Version 4115

PBL-045
January 2015

Summary of changes for the Home Health Prospective Payment System

This document describes the clinical logic and software changes effective January 1, 2015 in the Home Health Prospective Payment System (HH-PPS) version 4115.

Configuration

User is able to change the software configuration so that:

- Grouper allows changes to valid date ranges without requiring software updates.
- OASIS (Outcome and Assessment Information Set) record formats allow changes to their effective dates.

Code set

No change. Version 4115 uses the same ICD-9-CM code set as version 3414.

Record format

The software reads and groups using the following formats.

- OASIS-C version 2.10 XML and flat file record formats
- OASIS-C1 ICD-9 version 2.11 XML and flat file record formats

Validation

The following changes have been made to data validation.

- Provides a clinical flag indicator if a manifestation code is listed in the primary. Record will not score.
- Uses the Validation Utility Tool (VUT) API for OASIS-C1 ICD-9 validation. The VUT API library is provided with the software.
- Reports record validation using OASIS-C1 ICD-9, specification edit identifiers, for OASIS-C1 ICD-9 records only.
- Incorporated an option to disable validation.

- Added HH-PPS edit identifiers for validation not covered by the OASIS-C1 ICD-9 specification.

Scoring logic

The following changes have been made to the scoring logic.

- Provides scoring details per scoring equation.
- Revised Treatment Authorization code for the Clinical/Functional equations where 0 = A, 1 = B, 2 = C, etc and 25+ = Z.
- Revised clinical and functional level grouping steps.
- Revised Case-mix adjustment variables and scores.

Diagnosis groups

The codes in the following groups no longer score.

- 1 (Blindness and low vision)
- 16 (Psych 1)
- 17 (Psych 2)
- 18 (Pulmonary disorders)

Installation

The contents in the .zip file should be unzipped into the following folder (keeping the existing directory structure intact): "C:\hhpps\"