

Your Partner in Success with MDS 3.0

Our MDS 3.0 software is designed to give you ultimate assistance. It automatically completes resident demographics and diagnoses and imports data from CareTracker and Therapute.

Keane Care delivered the first MDS on time in 1990 and released MDS 3.0 in August 2010 for the October 1st deadline. We have enhanced it with the many popular tools built into our MDS 2.0 product, making ours second to none in terms of efficiency and value-added features.

You can rely on Keane NetSolutions MDS 3.0 to:

- Interface with CareTracker and Therapute
- Add resident registration data automatically
- Generate valuable reports
- Support electronic signature
- Provide security by individual, group, and section
- Share data for PPS billing
- Meet state-specific requirements
- Help you stay on schedule with Due Date reports
- Suggest care plan problems based on CAAs and MDS 3.0 responses
- Interface with MDS Analysis specialists
- Complete CMS-672/802 forms for surveyors
- Give you tools to work the CAAs using the 9-step process in the RAI Manual

continued

Working smart to save you time

The screenshot displays the MDS 3.0 software interface for Section E - Behavior. At the top, there is a navigation bar with tabs for sections A through Z. The main content area is titled 'SECTION E - BEHAVIOR' and contains several sections of questions:

- E0100. Psychosis**: Includes questions about hallucinations, delusions, and other symptoms. The 'Coding' section shows '0' selected for all frequency options.
- E0200. Behavioral Symptom - Presence & Frequency**: Includes questions about physical, verbal, and other behavioral symptoms. The 'Coding' section shows '0' selected for all frequency options.
- E0300. Overall Presence of Behavioral Symptoms**: Includes a question about whether any behavioral symptoms were observed. The 'Coding' section shows '0' selected.
- E0800. Rejection of Care - Presence & Frequency**: Includes a question about whether the resident rejected evaluation or care. The 'Coding' section shows '0' selected.
- E0900. Wandering - Presence & Frequency**: Includes a question about whether the resident wandered. The 'Coding' section shows '0' selected.
- E1100. Change in Behavioral or Other Symptoms**: Includes a question about whether there was a change in behavioral or other symptoms. The 'Coding' section shows '0' selected.

Full sections are on one page, simply scroll down. Items used for RUG calculations are shown in green. The Section labels at top change color when the section is complete.

The sample above of MDS 3.0 Section E: Behavior, shows how the software works smart to handle "Skips." After responses of 0 in E0200, the software automatically enters 0 in E0300 and skips E0500 and E0600 – showing E0800 as the next item.

CAAs and CATs

Keane NetSolutions gives you online tools to work Care Area Assessments (CAA) following the nine-step process outlined in the RAI Manual with all documentation becoming part of the Electronic Medical Record.

After an assessment is complete, view a list of triggered CAAs, select CAAs to include in the care plan, and enter the location of CAA documentation. With a click you can see the MDS responses that triggered a CAA for a resident.

Work the CAAs from the MDS Section V by opening the CAA worksheets in Appendix C of the RAI Manual. Use those CAA worksheets (Review of Indicators) to document your assessment and add notes.

CMS forms 672 and 802

With Keane NetSolutions your CMS-672/802 forms for surveyors are completed online. As with our MDS 2.0 software, the forms are automated, triggering items in the forms based on MDS 3.0 responses.

View the full form on one page with the number of residents shown for each item. Click that number for a list of residents and their MDS responses. From that window you can edit items and add residents. This information updates open assessments or is saved for the next assessment.

By making it simple to update items on the fly, it's much easier to keep the CMS-672/802 current for Quality Assurance activities as well as surveyors. The software assists you in completing items on the 672/802 that do not correspond with MDS 3.0 items.

Interfaces for CareTracker, Therapute, and MDS Analysis

Take your MDS process to the next level with these optional interfaces sold separately:

CareTracker: Import responses from CareTracker for six MDS 3.0 sections including ADLs, Behaviors and restorative nursing

Therapute: Import days and minutes of therapy and export resident demographics

MDS Analysis Specialists: Export MDS data to analysis specialists such as PointRight, eHDS, Team TSI, and MDS Director. With the one-step interface you can export files for analysis before submission.

Reports on Demand

The following is a sample of our standard reports:

Due Dates - Reports show all assessments due during the time period you specify, and include past-due assessments. Organize reports by resident or location.

Assessment Item Analysis - Generates an unlimited number of report combinations, such as all residents with restraints and/or stage 2 pressure ulcers, and all residents who have glasses and/or dentures. Query criteria can be saved.

Case Mix Summary - Shows a historical list of RUG scores associated with each assessment.

Audit Trail: Track events occurring in the MDS 3.0 process with this report that shows saves, audits, and changes, with when, why, and who.

Significant Change: Compares current and previous assessments to determine whether Significant Change assessment criteria were met.

Due Dates: Reports show all assessments due during the time period you specify, and include past-due assessments. Organize reports by resident or location.

RUG Comparison: Compares a resident's current and previous assessments.

Center Point for the MDS 3.0 Process

The screenshot shows a web-based interface for MDS 3.0 assessments. At the top, there are navigation tabs for RESIDENT, PROSPECT, FACILITY, SYSTEM, USER, and REPORTS. Below this, a header bar displays resident information: 'Resident: KEANE, SAMPLE | HR# 222222 | ACCT# 859 | IP VISIT FOR 03/05/2010'. A main menu includes 'Add assessment', 'Create EDS file', 'RAI manual', and 'Filter assessments by: Active only'. The central part of the screen is a table titled 'MDS 3.0 ASSESSMENT SUMMARY' with columns for EDIT, DEL, LOCK, TARGET DATE, ISC, A0310A/B, Z0500B, V0200B2, V0200C2, STATUS, Z0100A, Z0150A, Z0200A, and PRII. Below the table is the 'MDS 3.0 ASSESSMENT DETAIL' section, which includes 'Assessment status: Incomplete', 'Reasons for Assessment' (with dropdowns for OBRA reason, PPS reason, PPS OMRA, Entry/discharge, and Provider type), and 'Assessment Dates' (with input fields for Reference date, Completion, CAA completion, and CP completion). At the bottom, there are 'SAVE', 'CANCEL', and 'AUDIT' buttons, along with links for 'External Analysis', 'View Assessment History', 'View Legend', 'Check for Significant Change', and 'View Case Mix Summary'. A 'Reports' dropdown menu is also visible.

Full information on a resident's MDS 3.0 assessments is in this summary that shows dates and status for assessments. Click on an assessment and details show below.

From this page you can add a new assessment, create an EDS file, open the RAI manual, and run an audit.