

CareTracker Interface

Point-of-Care Electronic Documentation

CareTracker by Resource Systems collects charting data through wall-mounted touch-screen devices that encourage direct-care staff to document all the care they provide. Missing even a few staff assists can mean undercoding and losing thousands of dollars in Medicare and Medicaid payment.

The touchscreens make charting user-friendly by showing choices in pictures and words. CareTracker uses the data to calculate totals for MDS 3.0, alerts, clinical and management reports.

CareTracker is a hosted system available for a flat monthly subscription fee from Resource Systems. The Keane Care interface adds data collected with CareTracker to residents' electronic medical records through effortless communication between CareTracker and Keane ADT and MDS software.



Receive the payment you earn

CareTracker kiosks encourage staff over all shifts to document all assistance provided with Activities of Daily Living (ADL) and other critical items. Those items significantly contribute to RUG-IV calculations – the system used for payment of Medicare, and Medicaid in many states.

A difference of just one point in an ADL score can mean a loss of \$10 to \$40 per day/ per resident in Medicare Part A payment. Undercoding easily can cost a facility tens of thousands of dollars a year.

Undercoding happens when staff copy from shift to shift, fail to chart, or wait until the end of shift when details can be forgotten. CareTracker solves these problems by clearing data from the prior shift, offering point-of-care charting, and enforcing the same charting expectations for all shifts.

Multi-Purpose Tool

CareTracker serves several important purposes in Long-Term Care facilities, including:

- Point-of-care charting of vitals and care delivery
- Calculating totals for MDS 3.0 items and exporting them to MDS software
- Staff messaging
- Alerts through a Clinical Intelligence dashboard

Key Features

- Exports scores for items in these MDS 3.0 Sections D, E, G, H, K, O
- Exports vitals to residents' electronic medical records in Keane NetSolutions using the KNS Exchange security function and an SSL certificate
- Serves as a secure employee message center
- Generates real-time reports from the kiosks to check on residents' indicators and charting status
- Secures access with biometric thumb print scanners or passwords
- Generates reports with graphs for care planning, Quality Assurance, identifying trends in resident status, staffing, and evaluating staff performance
- Tracks the percentage of staff charting compliance
- Provides online Help at the kiosks
- Alerts nursing staff to changing resident conditions and potential problems through CareTracker's Clinical Intelligence dashboard
- Saves and archives date-stamped data entered in kiosks for MDS backup documentation
- Collects information for Assisted Living Facilities, such as data needed to determine/monitor level-of-care and residents' departures and arrivals

Interface with Keane Care

Keane Care's interface with CareTracker delivers:

- Resident and census information exported to CareTracker from ADT
- Vitals from CareTracker exported to Keane NetSolutions including temperature, pulse, blood pressure, blood glucose and oxygen saturation secured by KNS Exchange and an SSL certificate
- Responses for MDS 3.0 imported to Keane Care MDS software for these MDS 3.0 Sections:
 - D – Mood (D0200, D0300, D0500, D0600)
 - E – Behavior Symptoms (E0200, E0300, E0500, E0600, E0800, E0900, E1000)

The screenshot shows the CareTracker interface with a list of items for import. The items are organized into categories such as Cancer Treatments, A. Chemotherapy, B. Radiation, Respiratory Treatments, C. Oxygen Therapy, D. Suctioning, E. Tracheostomy Care, F. Ventilator or respirator, G. BIPAP/CPAP machine, Other, H. IV medications, I. Transfusions, J. Dialysis, K. Hospice care, L. Respite care, M. Isolation or quarantine for active infectious disease, and Z. None of the above. A dialog box titled 'CareTracker Interface - Webpage Dialog' is open, asking the user to select the items to import from CareTracker. The dialog box has a table with columns for ITEM, CODE, and COMPLIANCE. The items listed in the dialog box are: 00500A - Range of motion (passive), 00500B - Range of motion (active), 00500C - Splint or brace assistance, 00500D - Bed mobility, 00500E - Transfer, 00500F - Walking, 00500G - Dressing and/or grooming, 00500H - Eating and/or swallowing, 00500I - Amputation/prostheses care, and 00500J - Communication. The dialog box also has buttons for 'DONE' and 'CANCEL (X)'. Below the screenshot, there is a text box that reads: 'With CareTracker interfaced to your Keane MDS 3.0 software you simply click Import when completing Sections D, E, G, H, K, and O to view the code CareTracker calculated based on point-of-care data. You can edit the code before importing it.'

- G – Functional Status (G0110 [all ADL items], G0120)
- H – Bladder and Bowel (all except H0200 A,B)
- K– Swallowing (K0200, K0300 - height, weight, weight loss)
- O – Special Treatments (O0500-Restorative Nursing)

About Resource Systems

CareTracker was released in 1999 by Resource Systems of New Concord, Ohio. Founded in 1980, Resource Systems specializes in LTC data collection and reporting solutions.

Keane Care is a Platinum Business Partner of CareTracker.



CareTracker is available from Resource Systems. The interface is a separate purchase from Keane Care.

Resource Systems provides installation, training, and ongoing support for clients who purchase CareTracker. Learn more about CareTracker at www.resourcesystems.net