

**Track Changes
from Chapter 1 v1.12
to Chapter 1 v1.13**

Chapter	Section	Page	Change
1	—	1-3	Hendall Inc. <ul style="list-style-type: none"> • Terresita Gayden • Anne Jones • Galen Snowden
1	—	1-3	Marianne Culihan, RN added to CMS Acknowledgements
1	—	1-4	Brandy Barnette, MBA, RN, CCM added to CMS Acknowledgements
1	—	1-3–1-4	Page length changed.
1	1.1	1-5	Healthcentric Advisors: <u>The Holistic Approach to Transformational Change (HATCh™)</u> . CMS NH QIOSC Contract. Providence, RI. 2006. Available from http://healthcentricadvisors.org/images/stories/documents/inhc.pdf http://healthcentricadvisors.org/wp-content/uploads/2015/03/INHC_Final-Report_PtI-IV_121505_mam.pdf
1	1.2	1-6	The required subsets of data items for each MDS assessment and tracking document (e.g., Comprehensive, Quarterly, Discharge, Entry Tracking, PPS item sets) can be found in Appendix H.
1	1.3	1-6	While its primary purpose is as an assessment tool is used to identify resident care problems that are addressed in an individualized care plan, data collected from MDS assessments is also used for the Skilled Nursing Facility Prospective Payment System (SNF PPS) Medicare reimbursement system, many State Medicaid reimbursement systems, and monitoring the quality of care provided to nursing home residents.
1	1.8	1-15	The notice shown on page 1-14 16 of this section meets the requirements of the Privacy Act of 1974 for nursing facilities.
1	1.8	1-18	Legal Notice Regarding MDS 3.0 - Copyright 2011 United States of America and interRAI. This work may be freely used and distributed solely within the United States. Portions of the MDS 3.0 are under separate copyright protections; Pfizer Inc. holds the copyright for the PHQ-9 and the Annals of Internal Medicine holds the copyright for the CAM. Both Pfizer Inc. and the Annals of Internal Medicine ; Confusion Assessment Method. © 1988, 2003, Hospital Elder Life Program. All rights reserved. Adapted from: Inouye SK et al. Ann Intern Med. 1990; 113:941-8. Both Pfizer Inc. and the Hospital Elder Life Program, LLC have granted permission to freely use these instruments in association with the MDS 3.0.