



REDUCING MORTALITY

OBSERVED/ EXPECTED (O/E) METRIC FOR HOSPITALS

Webinar: August 30, 2023
2:00 – 3:00 pm CT



VANDERBILT UNIVERSITY
MEDICAL CENTER

AGENDA

Please join THA for a webinar with Vanderbilt University Medical Center quality leaders to explore the tactics and methods used by the facility to reduce mortality Observed/Expected (O/E) metrics and approaches you can implement in your organization. **The agenda includes:**

- Overview of CMS mortality measures and O/E
- Impact of patient transfers on mortality measures
- Patient risk factors that impact expected mortality
- End of life care implications
- Lessons learned

THA is partnering with AXIS Medical Education to provide CME, CNE and CPHQ credit for this program.

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SPEAKERS

Marc Bennett, MD, MMHC

Marc has over 20 years of experience as a Neurologist at VUMC specializing in ear and skull base surgery. He is the executive medical director for safety and has worked with the team in quality safety and risk prevention to improve mortality O/E by improving coding and reducing in-hospital deaths.

Barbara J. Martin, MBA, BSN, RN, CCRN, CPPS

Barbara has worked as a clinician, an educator, and in quality improvement for over 30 years. She coordinates multidisciplinary teams on a range of improvement projects, including patient blood management, mortality, and surgical outcomes. Barbara is Director of Performance Improvement, supporting teams managing transfusion safety, internal performance metrics, and externally reported data.

✉ Questions? cclarke@tha.com