



UNIVERSITA' CAMPUS BIO-MEDICO DI ROMA

# Seminario

**Cardio Center (Coordinatore: Prof. Germano Di Sciascio)**

## **Operational use of clinical simulation to reduce harm and improve efficiency in endovascular interventions: the Mentice project**

### **Prof. David Ballard**

#### **Abstract**

The talk will be focused on the following topics

1. Overview of the Mentice objectives, modules and related capabilities.
2. Identification of the endovascular clinical simulation training modules that might be of interest to Campus Bio-Medico from a risk/benefit perspective
3. Demo of the Mentice simulator
4. Wrap-up discussion and possible next steps

#### **Prof. Ballard's biosketch**

Prof. Ballard is President of Mentice Inc., the world's leading provider of endovascular clinical simulation performance solutions. He has been global healthcare executive, corporate officer and board member of companies in the field of healthcare value, organizational financial performance, international leadership. He trains organizations and individuals in economics, business, population health, public health, epidemiology and clinical medicine. He is thinker that delivers operational results, entrepreneurial team player, inspirational change leader and valued mentor. His track record of improving healthcare value and organizational financial performance over 30 years shows collaborations with Mayo Clinic, University of Virginia, Emory University and Baylor Scott & White Health.

He serves on several editorial boards, including Health Services Research, the Mayo Clinic Proceedings as Healthcare Policy Section Editor and the Mayo Clinic Proceedings: Innovations, Quality & Outcomes as Associate Editor. He received the Academy Health New Investigator Award (given annually to the outstanding health services research scholar in the United States less than 40 years of age) and the John M. Eisenberg Article-of-the-Year in Health Services Research. His books, Achieving STEEEP Health Care and The Guide to Achieving STEEEP Health Care, both received the Shingo Research Award for contributions to operational excellence.

He also served on the UNC Gillings School of Global Public Health Foundation Board and serves on the Ascension's Gulf Coast Health Ministry Board (and Quality Committee chair). He received in 2008 the Distinguished Medical Alumnus Award of the UNC School of Medicine, serves as Adjunct Professor of Health Policy and Management in the UNC Gillings Global School of Public Health and has been named for each of the past four years by Becker's Hospital Review as one of "50 Experts Leading the Field of Patient Safety."

**Lunedì, 25 febbraio 2019 - ore 13:30**

**Aula Direzione Sanitaria - Policlinico**

**Via Álvaro del Portillo, 5**

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