Optimal fluid management of the critically ill patient today and tomorrow - virtual workshop program

This Virtual Learning experience has been designed to provide peer-to-peer learning from the experts in the field of advanced, descriptive and predictive monitoring.

Together with the Humanitas Research Team Milano of physicians and clinical inventors, we developed an interactive Virtual Workshop to better understand the clinical needs of the critically ill patients and to discuss the best treatment pathways.

Managing the critically ill patient today and tomorrow



3rd & 6th of June 2020 15:00 - 17:00

Agenda

15:00	Welcome to the Workshop Technical Introduction to the platform	Humanitas University
15:10	Medical Leadership in a changing environment	Prof. Cecconi
15:45	Workshop 1	Barra / Carenzo

Advanced Hemodynamic Monitoring

16:15 Rotation

16:20 Workshop 2

Choosing the right hemodynamic strategy on the ICU - what to monitor in the Intensive Care Unit? - Simulation Cases on Advanced Hemodynamic Monitoring

Choosing the right hemodynamic strategy

Operating Room? - Simulation Cases on

in the OR - what to monitor in the

16:50 Get Together Wrap-Up and Survey

The workshop objectives are the following:

- Present clinical treatments for the critically ill patients in ICU and the OR
- Focus on different options of continuous in hemodynamic monitoring
- Provide clinical case report presentations

Faculty Members



Prof. Dr. Maurizio Cecconi



Dr. Antonio Messina



Dr. Luca Carenzo



Cecconi / Messina

Dr. Federico Barra





Virtual Workshop Edwards in collaboration with Humanitas Center

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