

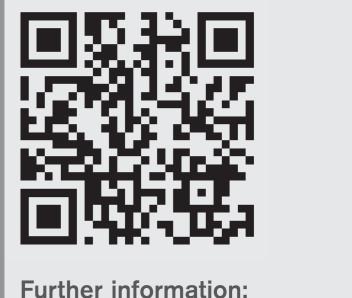
Lunch Symposium
Sunday, June 4th
12:15 - 13:15
Poom FORTH

The ICU of the Future Digital Transformation in Acute Care

Will artificial intelligence and similar technologies soon become essential tools in acute care? What will be the impact on patient outcomes and on the role of clinical staff?

The digitization of acute care has advanced rapidly in recent years and has started going beyond the networking of individual devices for documentation purposes only. Advanced technologies are making further inroads into everyday clinical practice, by aggregating data, providing clinical decision support, and enhancing diagnostics. Where does this (r)evolution lead? Are data infrastructures and medical devices ready for the digital transformation?

This symposium is a strong call for clinicians and industry to take the lead in shaping this future together!



www.draeger.com/future-ICU

DRÄGER LUNCH SYMPOSIUM | SUNDAY, JUNE 4 | 12:15 – 13:15 | ROOM FORTH

Speaker 1:

Prof. Dr. Edoardo De Robertis

Coordinator and Clinical Head of the Division of Anaesthesia, Analgesia and Intensive Care – Department of Medicine and Surgery – University of Perugia, Italy

"Shaping the future of critical care between artificial intelligence, augmented reality and passion: a revolution ahead?"

Speaker 2:

Michael Wilkening

VP Strategy & Business Technology, Dräger

"Getting ready for the digital transformation in acute care – a paradigm shift in the medical device ecosystem."

Lunch bags will be provided







