

Learn how smart software can help you optimize fluid administration at our EA24 symposium



How AI can help implement Goal-Directed Fluid Therapy in clinical practice

Munich, Saturday May 25, 12:00-13:00
Room 14B

Chairs:



Prof. Thomas Scheeren

Medical Affairs Senior Director,
Edwards Lifesciences
University Medical Center, Groningen
The Netherlands.



Dr. Marit Habicher

University Hospital Giessen, Germany

Speakers:



**Goal-directed fluid therapy:
what is the evidence?**

Prof. B. Saugel

University Medical Center, Hamburg, Germany



**Assisted Fluid Management (AFM software):
A decision support software for proactive
fluid management.**

Dr. A. Joosten

University of California, Los Angeles, USA



**Assisted Fluid Management (AFM software):
First clinical experience.**

Dr. Paul Van Beest

Medical Center Leeuwarden, The Netherlands

Medical device for professional use. For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use (consult eifu.edwards.com where applicable).

Edwards, Edwards Lifesciences, the stylized E logo, Acumen, Acumen AFM and AFM are trademarks or service marks of Edwards Lifesciences Corporation or its affiliates. All other trademarks are the property of their respective owners.

© 2024 Edwards Lifesciences Corporation. All rights reserved. PP--EU-8305 v1.0

Edwards Lifesciences sarl • Route de l'Etraz 70, 1260 Nyon, Switzerland • edwards.com



Edwards