


# Oxygen Delivery and Vital Organ Monitoring - Why Blood Pressure Alone is Not Enough!

 **Location** Evora Room – CCL Lisbon Congress Center

 **Date and Time** Monday, May 26, 2025 • 12:30–1:30 PM  
(Lunch will be provided)

 **Moderator** Basil Matta, MA, FRCA, FFICM



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## Description

Perioperative management of high-risk surgical patients is a complex and complicated process. Hemodynamic instability can inflict vital organ hypoperfusion and lead to serious consequences that compromise patient safety, mainly due to cellular oxygen debt.<sup>1</sup> In this symposium, we will explore advanced monitoring tools available to help clinicians ensure optimal tissue perfusion.

## Learning Objectives

- Discuss the holistic approach of multimodal, individualized monitoring that can help to avoid perioperative oxygen debt in high-risk surgical patients
- Explore options for assessing fluid responsiveness and cardiac output optimization
- Learn how Masimo's noninvasive SpHb® total hemoglobin and LiDCO® hemodynamic monitoring can support effective blood management and optimize oxygen delivery to vital organs



PRESENTER

## Claudia Spies

MD, PhD

- Director Department of Anesthesiology and Intensive Care Medicine
- Charité – Universitätsmedizin Berlin



PRESENTER

## Nicolai Bang Foss

MD, DMS

- Senior Consultant in Anesthesia and Intensive Care
- Clinical Professor in Acute Perioperative Pathophysiology
- Hvidovre University Hospital, Denmark



MODERATOR

## Basil Matta

MA, FRCA, FFICM

- SVP, Global Clinical Affairs & Solutions - Masimo International
- Consultant in Anaesthesia and Neurotrauma Critical Care, Cambridge University Hospitals Trust



PRESENTER

## Stefano Romagnoli

MD, PhD

- Professor, Anaesthesia and Critical Care, University of Florence
- Director, Oncologic Anaesthesia and Critical Care Unit, Azienda Ospedaliero - Universitaria Careggi, Firenze