Virtual Educational Event

Optimizing Patient Safety through Comprehensive Bleeding Management in Cardiac Surgery

We invite you to attend this virtual educational workshop. Our speakers will discuss patient-centered strategies to optimize patient safety in cardiac surgery, through a comprehensive bleeding-management program. Monitoring and implementation will also be covered.

Speakers

Keyvan Karkouti, MD
Chief of the Department of Anesthesia and Pain Management for Sinai Health, University Health Network, Women's College Hospital, Toronto, Canada

Robert Kong, MD, MBBS, FRCA, EDIC
Consultant in Cardiac Anaesthesia and Intensive Care, Brighton and Sussex University Hospitals NHS Trust, Department of Anaesthetics, Brighton, England

Linda Shore-Lesserson, MD, FAHA, FASE
Vice Chair of Academic Affairs,
Director of Adult Cardiovascular Anesthesiology,
North Shore University Hospital, New York, USA

Mate Petričević, MD, PhD
Head of the Department of Cardiac Surgery, University Hospital Centre, Zagreb, Croatia

Session Overview

- Monitoring and Management of Coagulation during Cardiac Surgery
- Pre-operative Testing and Planning: How to Monitor Residual Antiplatelet Effects and Risk Management
- Roundtable: Case discussion

Objectives

- Define strategies and best practices for monitoring hemostasis and treatment optimization with viscoelastic testing
- Identify pre-operative testing and planning strategies to improve risk management, including residual antiplatelet therapy testing
- Discuss case simulations and approaches to bleeding management

*To accommodate time zones around the world, this program is offered at multiple times. Please select the program and time that is best for you.

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Date

November 15, 2022

Time*

11:00 AM – 1:00 PM ET
7:00 PM – 9:00 PM ET

REGISTER NOW:
tinyurl.com/mbavdf3a

Credits

This course is accredited by multiple organizations, based on geography. Information regarding accreditation for your location will be provided during the event.

Following the workshop, Werfen representatives will be available online to answer questions.

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