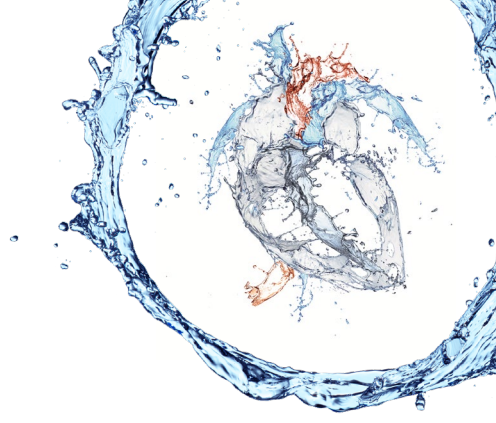


LIVE WEBINAR

Myocardial protection: Bretschneider's cardioplegia for minimally invasive cardiac surgery



May 14th, 2024 | 17:00 pm CEST

Cardiac surgery has rapidly advanced, giving rise to minimally invasive techniques aimed at reducing patient trauma, improving recovery time, and cutting hospital costs. However, mastering these techniques involves a steep learning curve due to their complexity and the prolonged cardiopulmonary bypass (CPB) and aortic cross-clamp times. Myocardial protection is crucial for successful outcomes, with Bretschneider's crystalloid-based cardioplegia being the current standard. Yet, the optimal strategy for myocardial protection remains a topic of debate. This webinar seeks to explore the efficacy of Bretschneider's cardioplegia in minimally invasive cardiac surgery.

The Speaker



Prof. Dr. med. Alexander Weymann, FECTS, FESC, MHBA
Deputy Clinic Director and Head of Minimally Invasive
Cardiac Surgery at the Medical School in Hannover, Germany

To register visit www.koehler-campus.com

Scan the QR-code or visit

www.koehler-campus.com/webinar-14-05-2024



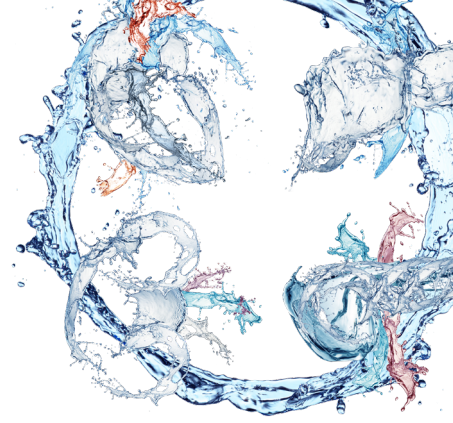
DR. F. KÖHLER
CHEMIE
PHARMACEUTICALS 

Your Dedicated Partner in Saving Lives


CUSTODIOL® college

UPCOMING LIVE WEBINARS

Scientific seminars for medical professionals



Mark your calendar!

JUNE 18 | 17:00 pm CEST

HTK solution versus multidose cardioplegia for myocardial protection in cardiac surgeries | Dr. Muayad Albadrani

AUGUST 6 | 17:00 pm CEST

Perfusion of deceased donor liver and pancreas grafts with HTK: Adult and pediatric data | Dr. Richard S. Mangus, MD MS FACS

SEPTEMBER 6 | 17:00 pm CEST

Pediatric cardiac surgery: A review on history, milestones, and techniques | Prof. MUDr. Martin Kostelka

NOVEMBER 5 | 17:00 pm CEST

Sternum sparing multivessel coronary surgery as a routine procedure | Dr. Christian Sellin

To register visit www.koehler-campus.com

For more information about upcoming or on demand webinars scan the QR-code or visit

www.koehler-campus.com

