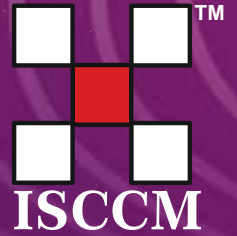




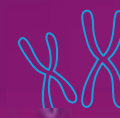
The Intensive Connection



Connect - Learn - Save lives

30TH JUNE – 3RD JULY

**Hotel Pullman-Novotel, Aerocity
New Delhi**



www.euroasia22.com

Hemodynamic Monitoring Workshop

Hemodynamic Monitoring Workshop

30th June – 1st July 2022

DIRECTORS

Dr Sheila Myatra | Dr Jose Chacko | Dr Sameer Jog | Dr Maurizio Cecconi | Dr Jean-Louis Teboul

Day1: 30th June 2022

Time	Topic
1200-1400	Industry Lunch Symposium
UNDERSTANDING CARDIOVASCULAR PHYSIOLOGY: FUNDAMENTALS FOR HEMODYNAMIC MONITORING	
1400-1415	Physiology of invasive arterial pressure monitoring
1415-1430	Physiology of central venous pressure and measurements
1430-1445	Assessing cardiovascular physiology using the PA Catheter
1445-1500	Understanding Venous Return
1500-1515	Physiology of Heart Lung Interactions
1515-1545	Discussion
WORKSTATION : 1	
1545-1615	Arterial Cannulation and ultrasound guided CVC cannulation – techniques and measurements
1615-1645	Interpretation of data from the PA Catheter
1645-1715	Tea Break
ECHOCARDIOGRAPHY AND LUNG ULTRASOUND FOR HEMODYNAMIC MONITORING	
1715-1730	Transthoracic echocardiography: Initial assessment in shock
1730-1745	Transesophageal echocardiography: basic views
1745-1800	Hemodynamic monitoring using lung ultrasound
WORKSTATION : 2	
1800-1900	Transthoracic echocardiography and Lung Ultrasound
1900-2100	Industry Dinner Symposium

Continued...

Hemodynamic Monitoring Workshop

30th June – 1st July 2022

DIRECTORS

Dr Sheila Myatra | Dr Jose Chacko | Dr Sameer Jog | Dr Maurizio Cecconi | Dr Jean-Louis Teboul

Day2: 1st July 2022

Time	Topic
0715-0800	Industry Meet the expert Breakfast Session
MONITORING TISSUE PERFUSION	
0800-0815	Lactate Measurement in the Critically ill
0815-0830	Still a place for SvO2 and ScVO2?
0830-0845	Understanding PCO2 gap
0845-0900	Discussion
INITIAL ASSESSMENT AND MANAGEMENT OF SHOCK	
0900-0915	Initial assessment and management of shock
0915-1000	Case Based Discussion
1000-1030	Tea Break
MEASURING CARDIAC OUTPUT AND TRANSPULMONARY THERMODILUTION VARIABLES	
1030-1050	Non-Invasive cardiac output monitoring
1050-1110	Transpulmonary thermodilution and measuring variables
1110-1130	Discussion
WORKSTATION : 3	
1130-1230	Measuring cardiac output and transpulmonary thermodilution variables
1230-1400	Industry Lunch Symposium
FLUID RESPONSIVENESS	
1400-1410	The concept of fluid responsiveness
1410-1425	Fluid Challenge
1425-1440	Tidal Volume Challenge
1440-1500	End Expiratory Occlusion Test and Passive Leg Raising Test
1500-1515	Discussion
1515-1600	ASSESSING FLUID RESPONSIVENESS: CASE BASED DISCUSSION
1600-1630	Tea Break
1630-1730	PUTTING IT ALL TOGETHER: CASE BASED DISCUSSION
1730-1800	Ask me anything: Interact with the experts
1800-1815	Wrap up
1900-2100	Industry Dinner Symposium