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Workshop on Hemodynamic monitoring in Neurocritical care

23rd April 2020

Workshop objectives

- Know about the physiologic principles involved in hemodynamic monitoring
- Concise review on Shock physiology; cardiac output; fluid responsiveness; and assessment of organ perfusion.
- Hands-on opportunity with a variety of Hemodynamic monitoring technologies and learn to use different devices which best fit the needs of your patients.

Who should attend

PGs / Residents / Consultants of Anesthesiology / Neuro-Critical Care

Workshop Highlights

A high level of interaction is the core feature of our learning methods. Case based discussions centered on the role for hemodynamic monitoring and optimization for the following clinical scenarios

- ♦ Spinal cord Injury (SCI) with Neurogenic shock
- Hemodynamic management of brain dead organ donor
- ♦ Subarachnoid Hemorrhage (SAH) with Cardiopulmonary complications
- ♦ Traumatic brain injury (TBI) with monitoring of ICP & NIRS

ANCU 2020

Presents

1st Annual Conference of the

NEUROCRITICAL CARE SOCIETY OF INDIA (NCSI)

Back to Basics....Eyes on the Future!!

Conference: 25th & 26th April 2020

Pre conference workshops: 23rd & 24th April 2020

Hotel Le Meridien Gurugram Delhi-NCR

Workshop Coordinator Dr. Niraj Kumar

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Registration

Visit www.ancu.co.in for registration

Conference Secretariat

Neuroanaesthesia and Neurocritical Care

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