

Critical Care Neurology Workshop

Program description

The workshop is designed for intensivists, neurointensivists, and residents in medicine and neurology. The program includes didactic lectures and workshops. The topics cover physiological monitoring of patients with critical neurological illness and some common neurological emergencies. Attendees will take an active role in the discussions and also in the workshops.

Upon completion

Attendees should develop core skills in the monitoring of patients with critical neurological illness.

11-2-2010

08.25 – 08.30	Theme of the workshop and introduction of the faculty
08.30 – 09.00	Intracranial pressure and management principles Dr G Umamaheswar Rao
09.05 – 09.35	Glucose and electrolytes management in NICU Dr S S Iyer
09.40 – 10.20	Blood pressure management in NICU Dr J M K Murthy
10.25 – 10.45	Coffee Break
10.45 – 11.15	Fever in NICU Dr S S Iyer
11.20 – 11.50	Large hemispherical stroke Dr J M K Murthy
11.55 – 12.25	Traumatic brain injury Dr Mathew Joseph
12.30 – 13.00	Subarchnoid hemorrhage Dr J M K Murthy
13.05 – 14-15	Lunch Break
14.15 – 17.30	Introductory lectures and workshops
Work Station I	Continuous EEG monitoring: Dr J M K Murthy
Work Station II	Transcranial Doppler: Dr G Umamaheswar Rao
Work Station III	Intracranial pressure monitoring: Dr Mathew Joseph