

Sydney Intensive Care Equipment Course

15th – 16th April 2011

Hotel Park Royal
Darling Harbour, Sydney



Organised by
Dept of Intensive Care Medicine
Blacktown Hospital, Sydney

Complex medical equipments now form an integral part of patient care in intensive care units. Consequently, training and practice in intensive care has become more demanding; and fellowship exams understandably focus more on equipment knowledge. However, it is difficult to keep up with the exponentially growing knowledge about modern cutting edge equipments. Additionally, not all trainees have the opportunity to work with specialised equipments like ECMO, pacemakers, IABP, double lumen endotracheal tubes etc. This workshop will focus on the basic and advanced knowledge about these equipments and the insertion procedures, where relevant.

The course will have total of 8 lectures on theoretical aspects and 12 stations displaying almost all the equipments used in the current intensive care practice. One tutor and five registrants at each station will allow for personal attention and hands-on training.

Who should attend?

The course will be suitable for all Intensive Care trainees wishing to obtain up-to-date practical knowledge on various aspects of ICU equipments. The trainees appearing for JFICM part II examination will be given priority. To maximise individual attention, the number of registrations are limited to thirty.

Guest Speakers

Prof. Bala Venkatesh, A/Prof. David Bihari, A/Prof. Graham Reece, Dr. Helen Currow, Dr. Paul Forrest

Faculty

Dr. Dhaval Ghelani, Dr. Andrew Bellesis, Dr. Kalpesh Gandhi, Dr. David Collins, Dr. Jonathan Gibson, Dr. Asif Raza, Dr. Latesh Poojara, Dr Darren Wolfers

Venue

Blackwattle Rooms
Hotel Park Royal Darling Harbour
150 Day Street
Sydney NSW 2000
Tel: 02 9261 1188
Fax: 02 9261 8766

Park Royal (previously Hotel Crowne Plaza) is conveniently located adjacent to Sydney's busiest attraction, Darling Harbour. It is approximately 12 km (12- 15 mins) from Sydney airport.

For further details please contact

Course Convener

Dr. Charudatt Shirwadkar
ICU, Blacktown Hospital
Blacktown Road,
Blacktown NSW 2148
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0430 001 796
Charudatt.Shirwadkar@swahs.health.nsw.gov.au

Alternate Contact

Dr. Dhaval Ghelani
Tel: 0439 475 971
Dhaval_Ghelani@wsahs.nsw.gov.au

Registration Form

Name

Address

..... Postcode

Hospital

Contact number

E-mail

Special dietary requirement

Date appearing for fellowship
Examination

Payment details

\$ 550 inclusive of GST

- I enclose a cheque payable to
"Westmead Medical Research Foundation" or

- Please debit my visa / master card

Name on card

Card No. _ _ _ / _ _ _ / _ _ _ / _ _ _

Expiry date (mm/yyyy) /

Signature

Please send your registration to:

Dr, Charudatt Shirwadkar
ICU, Blacktown Hospital
Blacktown Road
Blacktown NSW 2148
Fax: 02 8882 8570
Charudatt.Shirwadkar@swahs.health.nsw.gov.au

Preliminary program

Day 1: Friday, 15th April (0800- 1730)

Registration and tea
Review of workshop
Airway
Hemodynamic monitoring

Morning tea

Procedure station and Equipments in fellowship
examination

Neuromonitoring

Lunch

Stations

Station A Airway
Station B Difficult airway
Station C Hemodynamic monitoring

Afternoon Tea

Station D Tracheostomy and surgical
airway
Station E Neuromonitoring
Station F Bronchoscopy and fibreoptic
intubation

Debrief

Please note that the preliminary program is a rough
guide to the content and schedule of the course. Final
schedule will be provided to the participants in the last
week of March 2011.

Preliminary program

Day 2: Saturday, 16th April (0745 - 1730)

Tea
Dialysis
Pacemakers and defibrillators
Mechanical ventilation

Morning tea

Extracorporeal membrane oxygenation

Stations

Station A Extracorporeal membrane oxygenation
Station B Intra aortic balloon pump

Lunch

Station C Mechanical ventilation adjuncts
Station D Pacemakers and defibrillators

Afternoon Tea

Station E Miscellaneous 1 (feeding tubes, IAP
monitors, SB tube, ICD etc.)
Station F Miscellaneous 2 (pericardiocentesis,
nerve stimulators, spinal needles,
personal protection etc.)

Feedback & close

We would like to thank Mayo Health care and Marc
Medical for the sponsorship.

