





Dates

8th -9th June 2013 (Saturday & Sunday)

Venue

Auditorium Klinikal, Tingkat 2, Menara Utama & Auditorium, Tingkat 13, Menara Selatan

Organized by Department of Anaesthesiology Faculty of Medicine University Malaya

In Collaboration with

Malaysian Society of Anaesthesiologists (MSA)

Organizing Committee:

Advisors:

Prof Marzida Mansor

Head of Department

Department of Anesthesia, UMMC

Prof Gracie Ong

Senior Consultant Anaesthesiologist & Intensivist, UMMC

Organising Chairman: Dr Vineya Rai, UMMC

Committee Members: Dr Vineya Rai, UMMC

Dr Wong Kang Kwong, UMMC Dr Sukcharanjit Singh, UMMC

Speakers & Workshop Coordinators:

Charles M.Wiener, M.D.

Dean/CEO;

Perdana University

Graduate School of Medicine

Profesor of Medicine; Johns Hopkins University

School of Medicine

Professor Dato Dr Patrick Tan Seow Koon

Senior Consultant Anaesthesiologist & Intensivist/Deputy Director UMMC

Dr Gerald Chua Seng Wee

Head & Senior Consultant of

Medicine

Alexandra Hospital, Singapore

Michael Rodda,

Dräger Application Specialist, Australia.

Assoc Prof Dr Mohd Basri Mat Nor

Consultant Anaesthesiologist & Intensivist, International Islamic University Malaysia

Kien KongCovidien, Senior Clinical Solutions

Manager, Singapore.

Sue Foong

Clinical Application Specialist, Schmidt

BioMedTech, Malaysia

Who Should Attend

Medical Officers trainees in Anaesthesiology and Emergency Medicine Specialist Anaesthesiologist Specialist Intensivist

Registration Dateline

23 May 2013, Limited to 80 participants

Registration Fees

RM100

Mode of Payment :

Cash/Cheque

Workshop Secretariat : En. Zahu / En Khairil

Department of Anaesthesia, UMMC 03-79492052 (PHONE)/03-79556705 (FAX)

zahuniza@ummc.edu.my khairilaimran@um.edu.my

Ventilation Workshop

Venue : University Malaya Medical Centre (UMMC)
Date : 8TH -9th June 2013 (Saturday & Sunday)

Day 1

TIME	TOPIC		SPEAKER
0800-0830	Registration		
0830-0845	Introduction by chair Person		Vineya Rai
	Opening speech by	/ HOD	Marzida Mansor
0845-0945	Physiological basis of ventilation		Patrick Tan
	and pulmonary me	echanics et al.	
0945-1030	Basic modes of mechanical ventilation		Michael Rodda
1030-1045	Tea break		
1045-1130	Advanced modes of mechanical		Michael Rodda
	ventilation		
1130-1215	HFOV		Basri Mat Nor
1215-1300	Improving patient ventilator synchrony		Gerald Chua
1300-1400	Lunch		
1400-1435	Skill stations (1) >	Ventilatory Settings In	Michael Rodda
		Various Clinical Scenarios	
1435-1510	Skill stations (2) >	Using Waveform Analysis	Gerald Chua
		to Decipher	
		Dyssynchrony at Bedside	
1510-1530	Tea break		
1510-1605	Skill stations (1) >	Practical Aspect of NIV	Kien Kong
1605-1640	Skill stations (2) >	HFOV	Basri Mat Nor/Sue Foong
	End of day 1		

Day 2

TIME	TOPIC	SPEAKER
0800-0830	Registration	
0830-0915	Other tools you can use:	Michael Rodda
0000 07.5	Plateau Pressures, PO.1,	
	Capnography, & End	
	Inspiratory Pressure	
0915-1000	ARDS- updates	Gerald Chua
1000-1045	Ventilation strategies	Patrick Tan
	in obstructive airway disease	
1045-1100	Tea break	
1100-1145	Rescue therapy in severe hypoxemia	Charles Wiener
1145-1230	Non-invasive ventilation	Gerald Chua
1230-1315	Weaning from mechanical ventilation	Charles Wiener
1315-1415	Lunch	
	End of day 2	

Registration Form

Cash/Cheque No

Name	:
Designation	:
I/C No	:
Department/Hospital	:
Address	:
Email	:
Food	: Vegetarian / Non-Vegetarian
Telenhone No	