

Commissioned Training Program 2015/2016

Circulatory Shock and Haemodynamic Monitoring

(Organized by Organizing Committee of Training Workgroup under COC(ICU))



Details

Date: 22-23 October 2015 (Thu-Fri)

Time: 5:30 pm – 9:00 pm (Registration from 5:30pm to 6:00pm)

Venue: Lecture Theatre, G/F., M Block, QEH

Overseas Speaker: Professor Daniel De Backer MD

Department of Intensive Care,
Erasme University Hospital,
Brussels, Belgium

Local Speaker:

Dr. Gordon Choi, Consultant (A&ICU) PWH
Prof. Lester Critchley, Professor (A&ICU) PWH
Dr. H.P. Shum, Associate Consultant (ICU) PYNEH
Dr. Pauline Yeung, Resident (AICU) QMH

Target Participant: All medical and nursing staff working in HA

Priority will be given to those staff working in
ICU specialty

CME/ CNE/ CPD: Accreditation
available

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CME/ CNE/ CPD: Accreditation available

Program Run Down:

Program	Time	Contents	Maximum capacity
Day 1: 22/10/15 (Thu)	<i>17:30-18:00</i>	<i>Registration</i>	120
	<i>18:00-18:30</i>	Overview: circulatory shock and hemodynamic monitoring (Prof. Daniel De Backer)	
	<i>18:30-19:00</i>	Characteristics of fluid used for intravascular volume replacement (Prof. Daniel De Backer)	
	<i>19:00-19:30</i>	Citrate based CRRT is likely the winner (Dr. H.P. Shum)	
	<i>19:30-20:00</i>	How to use vasopressor wisely in ICU? (Prof. Daniel De Backer)	
	<i>20:00-20:30</i>	Speckle Tracking echocardiography in hemodynamic assessment (Dr. Pauline Yeung)	
	<i>20:30-21:00</i>	How to proceed in the Era of having negative results in RCTs? (Prof. Daniel De Backer)	
Day 2: 23/10/15 (Fri)	<i>17:30-18:00</i>	<i>Registration</i>	120
	<i>18:00-18:30</i>	Does echocardiogram really help in the hemodynamics assessment? (Prof. Daniel De Backer)	
	<i>18:30-19:00</i>	When to believe non-invasive cardiac output monitoring (Prof. Lester Critchley)	
	<i>19:00-19:30</i>	The in's and out's of V-ApCO ₂ (Prof. Daniel De Backer)	
	<i>19:30-20:00</i>	The use of tissue Doppler in ICU (Dr. Gordon Choi)	
	<i>20:00-20:30</i>	Monitoring the microcirculation (Prof. Daniel De Backer)	
	<i>20:30-21:00</i>	Q&A Session	