

## Combined Colleges (ICM/CCM) Tutorials 2020

Revised on 5 Feb 2020

### 4 Jan 2020

Time	Tutorial	Tutor	Venue
09:00 - 10:00	Brain death and management of organ donor	Dr Natalie Leung	Room 2, G/F, block M, Queen Elizabeth Hospital
10:15 - 11:15	Infection control and principles of use of antimicrobials	Dr Florence Yap	Room 2, G/F, block M, Queen Elizabeth Hospital
11:30 - 12:30	Ultrasound in ICU	Dr Gladys Kwan	Room 2, G/F, block M, Queen Elizabeth Hospital

### 15 Feb 2020

**POSTPONED**

Time	Tutorial	Tutor	Venue
09:00 - 11:00	Hotcase	Dr Lowell Ling	ICU, Prince of Wales Hospital

### 7 March 2020

**POSTPONED**

Time	Tutorial	Tutor	Venue
09:00 - 10:00	Critically ill child	Dr Albert Ku	Room 2, G/F, block M, Queen Elizabeth Hospital
10:15 - 11:15	Sepsis in immunocompromised patients	Dr CM Chau	Room 2, G/F, block M, Queen Elizabeth Hospital
11:30 - 12:30	Acid-base and electrolyte disturbances	Dr David Ng	Room 2, G/F, block M, Queen Elizabeth Hospital

### 18 April 2020

Time	Tutorial	Tutor	Venue
09:00 - 10:00	Statistics	Dr OF Wong	Room 2, G/F, block M, Queen Elizabeth Hospital
10:15 - 11:15	Basic ethical principles in critical care	Prof Gavin Joynt	Room 2, G/F, block M, Queen Elizabeth Hospital
11:30 - 12:30	Transport of the critically ill patients	Dr HY So	Room 2, G/F, block M, Queen Elizabeth Hospital

### 9 May 2020

Time	Tutorial	Tutor	Venue
09:00 - 10:00	Shock and hemodynamic monitoring	Dr Anna Lee	Room 2, G/F, block M, Queen Elizabeth Hospital
10:15 - 11:15	Acute coronary syndrome	Dr SY Au	Room 2, G/F, block M, Queen Elizabeth Hospital
11:30 - 12:30	Extracorporeal life support for cardiopulmonary failure	Dr George Ng	Room 2, G/F, block M, Queen Elizabeth Hospital

### 6 June 2020

Time	Tutorial	Tutor	Venue
09:00 - 10:00	Intensive care after cardiac surgery	Dr Philip Lam	Room 2, G/F, block M, Queen Elizabeth Hospital
10:15 - 11:15	Post cardiac arrest management and prognostication	Dr TK Yim	Room 2, G/F, block M, Queen Elizabeth Hospital
11:30 - 12:30	Cardiogenic shock and acute heart failure	Dr Simon Sin	Room 2, G/F, block M, Queen Elizabeth Hospital