

Hong Kong College of Radiologists Basic Fellowship Training Course (Clinical Oncology) in Clinical Pharmacology 2016

Venue:

- # Lecture Room (J-G03), Ground Floor, Block J, Queen Elizabeth Hospital
- Conference Room (Room 1203), 12/F, Block R, Queen Elizabeth Hospital

Course Co-ordinator: Dr. MY Luk (QMH)

Date	Lecture	Time	Lecturer	Topic
*09/07/2016	Mandatory lectures	08:30 – 08:50#	Dr. CK Law	*FRCR Examination Format in Clinical Oncology
		09:00 – 10:00#	Dr. Lilian Leong	*Formation and structure of HKCR
		10:00 – 12:00#	Dr. Lilian Leong	*Good Practice in Radiology
**09/07/2016	Mandatory lectures	13:00 – 14:30	Dr. Natalie Fong (ICU, TMH)	**Management of patients with septic shock and anaphylactic shock
		15:00 – 16:30		**Management of electrolyte imbalance and tumour lysis syndrome
16/07/2016	1	09:00 – 10:00	Prof. Teddy Lam	Pharmacokinetics and Pharmacodynamics
	2	10:30 – 11:30	Dr. Keary Zhou	Mode of Action of Cytotoxic Drugs
23/07/2016	3	09:00 – 10:00	Dr. KO Lam (QMH)	Principles of Clinical Use
	4	10:30 – 11:30	Dr. Conrad Lee (PMH)	Toxicity of Chemotherapy
30/07/2016	5	09:00 – 10:00	Dr. Max Kirkby	Drug Design and Development
	6	10:30 – 11:30	Dr. Victor Lee (QMH)	Endocrine Therapy, Biological & Novel therapies
06/08/2016	7	09:00 – 10:00	Dr. SH Yau (PWH)	Clinical Pharmacology of Analgesics & Drug Interactions
	8	10:30 – 12:00	Mr. Kemo KM Lam & (Hon) Asso. Prof. William CM Chui	Medication Safety - Cleanroom Design and Treatment for Extravasation
13/08/2016	9	09:00 – 10:30	Prof. T Lam & Dr. K Zhou	Revision (FRCR exam)

❖ **Registration fee: HK\$400 (for HKCR Trainee); HK\$600 (for non-HKCR Trainee)**

❖ * Mandatory Lectures apply to all newly joined trainees.

** Mandatory Lectures apply to all trainees who have commenced the clinical oncology training since 2013.

They should attend all mandatory lectures once before they are allowed to sit for the Exit Assessment.

❖ In case of Black Rainstorm Warning or after hoisting of Typhoon Signal No. 8 or above, lectures will be postponed until further notice.