

HKCR Fellowship Advanced Training Course in Nuclear Medicine 2015

Date	Time	Venue	Code	Lecture Title	Duration	Lecturer
3/2/2015 (Tue)	1930 - 2130	QEH	NM101	Nuclear medicine physician guidance, scope of practice and clinical referral guidelines	2 h	Dr P T Choi
			NM102	Guidance on clinical uses of radiopharmaceuticals, common medications and procedural sedation		
7/2/2015 (Sat)	0900 - 1300	QEH	NM104-105	Molecular imaging, theranostics and personalized medicine	2 h	Dr C M Tong
			NM112	Clinical applications of nuclear medicine and SPECT-CT in oncology	2 h	Dr B T Kung
			NM133	Clinical applications of nuclear medicine in miscellaneous disease conditions		
14/2/2015 (Sat)	0900 - 1300	QEH	NM113	Clinical applications of PET-CT in oncology (head & neck; lymphoid neoplasia)	2 h	Dr T K Au Yong
			NM114	Clinical applications of PET-CT in oncology (thorax; breast)		
			NM130	Clinical applications of nuclear medicine for respiratory system	2 h	Dr K S Chu
			NM132	Clinical applications of nuclear medicine in infectious diseases and inflammatory disorders		
17/2/2015 (Tue)	1830-2030	HKSH	NM125	Clinical applications of nuclear medicine in endocrinology and neuroendocrine tumours	2 h	Dr S K Cheung
			NM126	Clinical applications of PET-CT in endocrinology and neuroendocrine tumours		
28/2/2015 (Sat)	0900-1300	QMH	NM119	Clinical applications of nuclear medicine and SPECT-CT in neurology and neurosurgery	2 h	Dr W Y Ho
			NM128	Clinical applications of nuclear medicine in nephrology and urology		
			NM116	Role of sentinel lymph node biopsy in malignant diseases	2 h	Dr W H Ma
			NM148	Role of selective internal radiation therapy in cancer management		
3/3/2015 (Tue)	1930-2130	PYNEH	NM134	Clinical applications of nuclear medicine in haematology	2 h	Dr W T Ngai
			NM135	Clinical applications of laboratory nuclear medicine procedures		
7/3/2015 (Sat)	0900-1300	PYNEH	NM103	Nuclear medicine practice guideline and protocol development standards	2 h	Dr W T Ngai
			NM136	Radiation safety and protection in practising nuclear medicine		
			NM137	Radiation safety and protection in undertaking biomedical research	2 h	Dr P T Choi
			NM106	Good practice of clinical dosimetry and standardized reporting		
14/3/2015 (Sat)	0900 - 1300	QEH	NM107-108	Clinical applications of nuclear medicine and SPECT-CT in cardiology	2 h	Dr K K Wong
			NM111	Correlative cardiac CT and MRI	1 h	Dr C W Cheung
			NM110	Echocardiography, coronary angiography and revascularization	1 h	Dr Gary Cheung
17/3/2015 (Tue)	1830 - 2130	HKSH	NM109	Clinical applications of PET-CT in cardiology	3 h	Dr K C Cheng
			NM144-145	Peptide receptor radionuclide therapies; Radioimmunotherapies		
21/3/2015 (Sat)	0900 - 1300	QEH	NM122-123	Clinical applications of nuclear medicine in orthopaedics and traumatology	2 h	Dr K M Ma
			NM129	Correlative abdominal and pelvic radiology in non-oncological conditions	2 h	Dr Vincent Fung
			NM121	Correlative brain CT and MRI		
28/3/2015 (Sat)	0900 - 1200	HKSH	NM120	Clinical applications of PET-CT in neurology and neurosurgery	2 h	Dr Y L Leung
			NM115	Clinical applications of PET-CT in oncology (digestive system; genitourinary & gynaecologic sites)		
			NM131	Correlative chest radiology	1 h	To be confirmed
31/3/2015 (Tue)	1930 - 2130	QEH	NM146-147	Radiosynoviorthesis; Bone-targeted radionuclide therapies	2 h	Dr C P Wong
11/4/2015 (Sat)	0900 - 1300	QEH	NM141	Clinical applications of nuclear medicine in acute care setting	1 h	Dr Y H Wong
			NM127	Clinical applications of nuclear medicine for digestive and hepatobiliary systems	1 h	Dr Y H Wong
			NM138-139	Advanced statistics for nuclear medicine and biomedical research	2 h	Dr P M Wu
18/4/2015 (Sat)	0900 - 1300	PYNEH	NM117-118	Correlative body CT and MRI in oncology	2 h	Dr S Luk
			NM124	Correlative musculoskeletal radiology	1 h	Dr Y Wong
			NM140	Clinical applications of nuclear medicine in paediatrics	1 h	Dr C P Wong
21/4/2015 (Tue)	1830 - 2030	HKBH	NM142-143	Radionuclide therapies for benign and malignant thyroid diseases	2 h	Dr C M Lok
25/4/2015 (Sat)	0900 - 1300	PYNEH	(Repeat) NM31	Bone measurement devices and operating principles, quality assurance, applications and comparisons	1 h	Dr P T Choi
			(Repeat) NM58	Dual x-ray absorptiometry: measurement analyses, fracture assessment, interpretation and reporting	1 h	Dr Y H Wong
			NM199-200	Revision and mock examination	2 h	Dr W T Ngai