

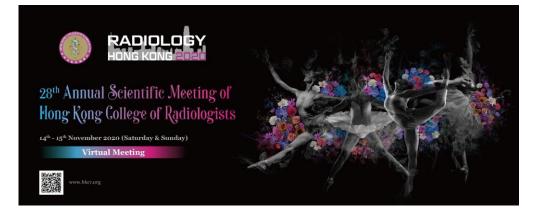
14th November 2020 (Saturday)

MULTIDISCIPLINARY SYMPOSIUM: GYNAECOLOGICAL MALIGNANCIES

Pao Yue Kong Auditorium (G/F)

Chairpersons: Steven Wai Kwan SIU, Gloria Ting WONG

1030-1230	Multidisciplin	ary Symposium: Gynaecological Malignancies	
1030-1045	MDS- GM1	Imaging of Carcinoma Cervix	Elaine Yuen Phin LEE
1045-1100	MDS- GM2	Radiotherapy for CA Cervix: State of the Art and the Future	Amy Tien Yee CHANG
1100-1115	MDS- GM3	Systemic Treatment for Cervical Cancer	Inda Sung SOONG
1115-1130	MDS- GM4	Role of Radionuclide Imaging in Gynaecological Malignan	cies Chi Ping WONG
1130-1 1 45	MDS- GM5	Current Concepts of Cervical Cancer Classification Rich	nard Wing Cheuk WONG
1145-1200	MDS- GM6	Surgery for CA Cervix	Kar Fai TAM
1200-1230		Discussion	



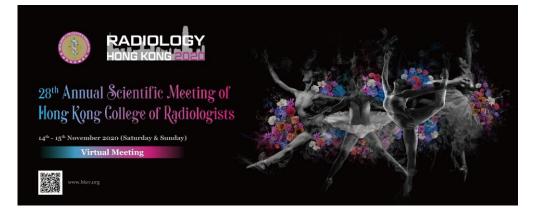
RADIOLOGY PROGRAMME

Lim Por Yen Lecture Theatre (G/F)

Chairperson: Simon Sin Man WONG

1400-1440		Satellite Symposium supported by Mectronic	
1400-1440	SS 1	Clinical Evidence in the Treatment of Bone Metastases OsteoCool™ RF Ablation System	s: Jason LEVY
1440-1600		Radiology Lectures	
1440-1500	RAD 1	Role of Computed Tomography in Evaluating Elbow Tra	auma Nin Yuan PAN
1500-1520	RAD 2	Management of Carotid and Vertebral Artery Dissectio A 2020 Update	on - Ka King CHENG
1520-1540	RAD 3	Pelvic Embolization in Trauma Patients	Alexander Chiu Wing LEE
1540-1600	RAD 4	Lecture on Resuscitative Endovascular Balloon Occlus of Aorta (REBOA) in Trauma	sion Mina CHENG
1600-1630		COFFEE BREAK 💣	
Chairperson:	Patrick Sun Yu L	AM	
1630-1650		Satellite Symposium supported by Ingelheim	
1630-1650	SS 3	Differential Diagnosis of Fibrosing-ILDs - What Do the Clinical and Radiological Features Tell?	e Helmut PROSCH
1650-1730		Radiology Lectures	
1650-1710	RAD 5	Traumatic Cerebrovascular Injury	Sam Ka Wai SHEK
1710-1730	RAD 6	Interventional Radiology in Trauma	Stephen Ka-hon WONG

Legend: Coffee Break

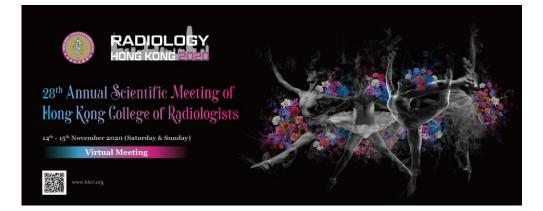


CLINICAL ONCOLOGY PROGRAMME

Pao Yue Kong Auditorium (G/F)

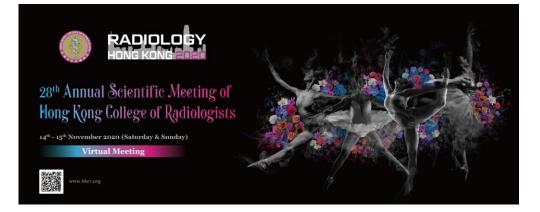
Chairperson: Alex Kwok Cheung LEUNG

0820-0840		Satellite Symposium supported by	
0820-0840	SS 4	Evolving Role of NK1 in CINV Management	Karin JORDAN
0840-0900		Satellite Symposium supported by SPSEN	
0840-0900	SS 5	Role of VEGFR Targeting in Advanced RCC Treatment After First-line Progression	Darren Ming Chun POON
0900-0920		Satellite Symposium supported by ZOILab	
0900-0920	SS 6	Early Experience with Tumor-treating Fields for Glioblastoma in Hong Kong	Tai Chung LAM
Chairperson:	Tim Wai CHAN		
0920-1000		Clinical Oncology Lectures	
0920-0940	ONC 1	MRI-guided Radiotherapy - Paradigm Shift in Precision Radiotherapy	Darren Ming Chun POON
0940-1000	ONC 2	MR-only Simulation for Radiotherapy Planning	Chi Ching LAW
1000-1030		COFFEE BREAK 💣	
Chairperson:	Macy TONG		
1230-1250		Satellite Symposium supported by Pizer Oncology	
1230-1250	SS 7	Holistic Treatment Strategies for EGFR Mutation Positive NSCLC - From Early to Metastasis	Tony Shu Kam MOK
1250-1310		Satellite Symposium supported by Roche	
1250-1310	SS 8	Optimising the Outcome of NSCLC Progressive on EG - What Treatment Options to Choose?	FR TKIS Kin Sang LAU
1310-1400		LUNCH "	
Legends: 🗴	E TON		



Chairperson: Roger Kai Cheong NGAN

1400-1440		Clinical Oncology Lectures	
1400-1420	ONC 3	Lecture on Sarcoma	Harry Ho Yin YIU
1420-1440	ONC 4	The Implications of COVID-19 for Oncology Domini Patients - What is the New Status Quo?	c Chun Wan CHAN
Chairperson:	Mei Ying LIM		
1440-1500		Satellite Symposium supported by AstraZeneca 😒	
1440-1500	SS 9	Role of EGFR TKI in Early Stage NSCLC	Yi-long WU
1500-1520		Satellite Symposium supported by 👌 NOVARTIS	
1500-1520	SS 10	The unMET Need for NSCLC in 2020	Juergen WOLF
Chairperson:	Winnie Wing Yan	TIN	
1520-1540		Satellite Symposium supported by Ocenerate	
1520-1540	SS 11	Newly Agents for Adjuvant HER2 Therapy	Miguel MARTIN
1540-1600		Satellite Symposium supported by Pizer Oncology	
1540-1600	SS 12	Overview of BRCA Mutations and Clinical Data of PARP Inhibitors in the Treatment of BRCA+ Advanced Breast Canc	Soo Chin LEE er
1600-1630		COFFEE BREAK 💣	
Chairperson:	Ting Ying NG		
1630-1650		Satellite Symposium supported by Pizer Oncology	
1630-1650	SS 13	Advances in the Treatment of ALK+ NSCLC	Enriqueta FELIP
1650-1710		Satellite Symposium supported by Lilley	
1650-1710	SS 14	Matching Appropriate CDK4&6 Inhibitor for High Risk Patient	Mark VERRILL
1710-173 0		Clinical Oncology Lecture	
1710-1730	ONC 5	Oncology Services in UK under COVID-19	Jeanette DICKSON
Legend: Sofree	e Brasik		



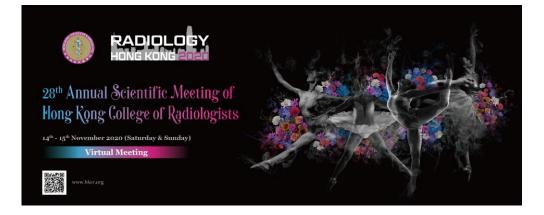
RADIOLOGY / NUCLEAR MEDICINE PROGRAMME

Function Room 1 (2/F)

Chairpersons: Chi Hin CHAN, Man Hon SO

0830-1000		RAD Proffered Papers (Session A)	
0830-0840	PP-RAD A1	The significance of CT – detected breast lesions – Do they matter	Lok Yee LAM
0840-0850	PP-RAD A2	"When things don't go as straightforward as you expect" Radiology-Pathology correlation challenges faced by breast imagers A Case Series	Jacqueline Ching Man SITT
0850-0900	PP-RAD A3	Radiological features of patients presented with uni-orificial nipple discharge – a single center 5-year review	Hoi Ling CHAN
0900-0910	PP-RAD A4	Efficacy of Non-radioactive Magnetic Marker Wireless Localization of Breast Lesions versus Radioguided Occult Lesion Localization in Lumpectomy	Hoi Ling TSUI
0910-0920	PP-RAD A5	Are you stressed enough? Splenic T1-mapping for predicting adenosine stress adequacy in myocardial perfusion imaging using cardiac magnetic resonance imaging (CMR)	Fiona Fong Ying WAN
0920-0930	PP-RAD A6	More than just lymph nodes. Spectrum of Imaging Findings in Paediatric neck mass on sonography: A Pictorial Review with CT, MRI and pathological correlation	Lester Wai Hung SHIU
0930-0940	PP-RAD A7	Intrapulmonary Lymph Nodes and Vascular Connections – A New Radiological Feature	Kin Wai SO
0940-0950	PP-RAD A8	Ultrasonography of the carpal tunnel after endoscopic carpal tunnel release	Carita TSOI
0950-1000	PP-RAD A9	Typical & atypical MR features of hepatic encephalopathy might be useful in prognosticating the clinical outcome of post liver transplant patient with neurological impairment: a review in a territory-wide liver transplant center.	Yuen Hei MAK
1000-1030		COFFEE BREAK 💣	
1230-1400		LUNCH T	

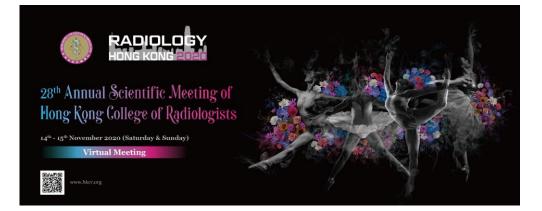
Legends: Totee Break Lunch



Chairpersons: Carol Wing Kei NG, Kin Hoi WONG

1400-1500		RAD Proffered Papers (Session B)	
1400-1410	PP-RAD B1	Non-CT guided lung biopsy – a helping hand for the busy CT!	Frank Ho Yuen WONG
1410-1420	PP-RAD B2	MRI guided cryotherapy with focus on renal cell carcinoma – emerging minimally invasive technique for precision in curative tumour ablation	Jeanie Betsy CHIANG
1420-1430	PP-RAD B3	A Single-Centre Initial Experience Of Transradial Access Interventional Radiology	s For Man Cho LEE
1430-1440	PP-RAD B4	Portal Vein Embolization Using Sheathless Needle- Only Technique Versus Traditional Technique – Comparison of Procedure Time, Efficacy and Safety	Kevin Chun Hung YU
1440-1450	PP-RAD B5	Thoracic Endovascular Aortic Repair (TEVAR) in Queen Mary Hospital: How we do it	Carol Pui Yang CHIEN
1450-1500	PP-RAD B6	Transradial access in neuro-interventional procedures in Queen Elizabeth Hospital – Local Experience	Koel Wei Sum KC
Chairperson.	: Wai Han MA		
1500-1540		NM Proffered Papers	
1500-1510	PP-NM 1	pathological response of neoadjuvant radio- chemotherapy in Oesophageal Squamous Cell	gen VAN LUNENBURG
		Carcinoma	
1510-1520	PP-NM 2	carcinoma Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/ imaging: a single-centre study	CT Tsz Kit CHOW
1510-1520 1520-1530	PP-NM 2 PP-NM 3	Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/	
		Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/ imaging: a single-centre study Discrepancy between I-131 whole body scan and serum thyroglobulin tested with Roche Elecsys or Siemens	
1520-1530	PP-NM 3	Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/4 imaging: a single-centre study Discrepancy between I-131 whole body scan and serum thyroglobulin tested with Roche Elecsys or Siemens Immulite: An observational study Dermatopathic lymphadenitis mimicking lymphoma:	Ka Lun CHIU
1520-1530 1530-1540 1600-1630	PP-NM 3	Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/ imaging: a single-centre study Discrepancy between I-131 whole body scan and serum thyroglobulin tested with Roche Elecsys or Siemens Immulite: An observational study Dermatopathic lymphadenitis mimicking lymphoma: FDG PET/CT findings and its diagnostic challenge COFFEE BREAK	Ka Lun CHIL
1520-1530 1530-1540 1600-1630	PP-NM 3 PP-NM 4	Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/ imaging: a single-centre study Discrepancy between I-131 whole body scan and serum thyroglobulin tested with Roche Elecsys or Siemens Immulite: An observational study Dermatopathic lymphadenitis mimicking lymphoma: FDG PET/CT findings and its diagnostic challenge COFFEE BREAK	Ka Lun CHIU
1520-1530 1530-1540 1600-1630 <i>Chairperson.</i>	PP-NM 3 PP-NM 4	Semi-quantitative analysis of 99mTc-TRODAT-1 SPECT/ imaging: a single-centre study Discrepancy between I-131 whole body scan and serum thyroglobulin tested with Roche Elecsys or Siemens Immulite: An observational study Dermatopathic lymphadenitis mimicking lymphoma: FDG PET/CT findings and its diagnostic challenge COFFEE BREAK	Ka Lun CHIU

Legend: Coffee Break



15th November 2020 (Sunday)

CONJOINT SESSION ON MEDICAL ETHICS

Pao Yue Kong Auditorium (G/F)

Chairpersons: Stephen Lam CHAN, Jeanie Betsy CHIANG

0820-0900	Conjoint Ses	sion on Medical Ethics
0820-0835	CSME 1	Ethical Considerations of Early Phase Oncology Trials Herbert Ho Fung LOONG
0835-0850	CSME 2	Are Radiologists in Hong Kong Prepared (Ethically and Calvin Wai Loon HO Legally Speaking) for Artificial Intelligence in Healthcare?
0850-0900		Q & A

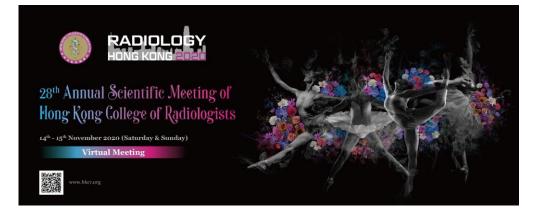
RADIOLOGY PROGRAMME

Lim Por Yen Lecture Theatre (G/F)

Chairperson: Nin Yuan PAN

0900-1000		Radiology Lectures	
0900-0920	RAD 7	Sports Imaging - Case-based Review	Chi Yeung CHU
0920-0940	RAD 8	Role of Pitch-side Radiologist in Major Sports Event: Experiences from Hong Kong Rugby Sevens	Jack Shang Jen SHU
0940-1000	RAD 9	Top Ten 'Misses' on Knee MRI in Sports	James F. GRIFFITH
1000-1030		COFFEE BREAK 💣	
1030-1230		Radiology Lectures	
1030-1050	RAD 10	An Overall of Medical 3D Printing Service in Hong Kong by Using Queen Elizabeth Hospital as An Example	George Wing Yiu NG
1050-1110	RAD 11	Clinical 3D Printing for Orthopaedics - Current Status in Hong Kong	Christian Xinshuo FANG

Legend: Coffee Break



1110-1130	RAD 12	Bone and Soft Tissue Tumour Intervention	Ryan Ka Lok LEE
1130-1150	RAD 13	3D Printing in Orthopaedic Oncology	Kwok Chuen WONG
1150-1210	RAD 14	Pediatric Malignant Bone Tumors and Mimics - Revisiting Imaging Basics and Recent Advancements	Joyce Pui Kwan CHAN
1210-1230	RAD 15	Medical 3D Printing: The Radiologists' Role	Kwok Chung LAI
1230-1400		LUNCH Y	

Chairpersons: Fung Him NG, Karson Ting Fung NG

PP-RAD C1 PP-RAD C2	RAD Proffered Papers (Session C) Re-audit: Safety and Success of Inferior Vena Cava David Filter Retrieval Efficacy and Safety of Fluoroscopic-guided Repositioning of	Kai Dick LEUNG
	Filter Retrieval	Kai Dick LEUNG
PP-RAD C2	Efficacy and Safety of Fluoroscopic-guided Repositioning of	
	Malfunctioning Peritoneal Dialysis Catheter Using Guidewire Manipulation	Agnes WONG
PP-RAD C3	Can post-biopsy CXR be omitted if ultrasound reveals no pneumothorax after ultrasound-guided biopsy of subpleural lung lesions?	Charmaine Hing Ki WONG
PP-RAD C4	Intact tumour capsule as prognostic marker for patients with hepatocellular carcinoma (HCC) undergoing stereotactic body radiation therapy (SBRT)	Siu Hin MAK
PP-RAD C5	Hypersensitivity Reactions to Transarterial Chemoembolization with Cisplatin and Lipiodol: A Retrospective Cohort Study in a tertlary centre in Hong Kong	Tsz Wai KWOK
PP-RAD C6	The Implications Of Adipose Tissue Distribution As Determined By MRI On Non-Alcoholic Fatty Liver Disease And Metabolic Syndrome: A Chinese General Population Study	Chileka CHIYANIKA
PP-RAD C7	Texture analysis of conventional DWI and diffusion kurtosis imaging in the characterization of cervical carcinoma	Mandi WANG
PP-RAD C8	Numerical optimization of flip angle schedule in MR Fingerprinting for cervical carcinoma imaging	Yiang WANG
	PP-RAD C4 PP-RAD C5 PP-RAD C6 PP-RAD C7 PP-RAD C8	pneumothorax after ultrasound-guided biopsy of subpleural lung lesions?PP-RAD C4Intact tumour capsule as prognostic marker for patients with hepatocellular carcinoma (HCC) undergoing stereotactic body radiation therapy (SBRT)PP-RAD C5Hypersensitivity Reactions to Transarterial Chemoembolization with Cisplatin and Lipiodol: A Retrospective Cohort Study in a tertiary centre in Hong KongPP-RAD C6The Implications Of Adipose Tissue Distribution As Determined By MRI On Non-Alcoholic Fatty Liver Disease And Metabolic Syndrome: A Chinese General Population StudyPP-RAD C7Texture analysis of conventional DWI and diffusion kurtosis imaging in the characterization of cervical carcinomaPP-RAD C8Numerical optimization of flip angle schedule in MR

Legend: Tor



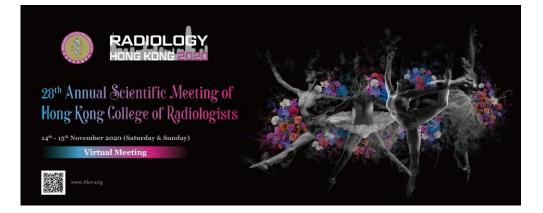
CLINICAL ONCOLOGY / PALLIATIVE MEDICINE PROGRAMME

Pao Yue Kong Auditorium (G/F)

Chairperson: Dennis Kwok Chuen LEUNG

0900-0920		Satellite Symposium supported by ໜ	
0900-0920	SS 15	Paradigm Shift in the Management of Intermediate uHCC Patie	nts Stephen Lam CHAN
0920-0940		Satellite Symposium supported by Ulli Bristol Myers Squibb	
0920-0940	SS 16	Emerging Role of Dual Immunotherapy in Advanced Lung Cancer	James Chung Man HO
0940-1000		Satellite Symposium supported by Ully Bristol Myers Squibb"	
0940-1000	SS 17	From Late to Early Stage: How Immunotherapy Evolves HCC Management from A Surgeon Perspective	Tan To CHEUNG
1000-1030		COFFEE BREAK 💣	
Chairperson:	Kwok Hung AU		
1030-1050		Satellite Symposium supported by Ulli Bristol Myers Squibb	
1030-1050	SS 18	Dual Immune Checkpoint Blockade in Metastatic Ken Renal Cell Carcinoma	neth Chun Wai WONG
1050-1110		Satellite Symposium supported by Roche	
1050-1110	SS 19	Clinical Applications of Liquid-based NGS in Cancer Diagnosis and Management: Challenges and Opportunit	Victor Ho Fun LEE ies
1110-1130		Satellite Symposium supported by Deehringer Ingelheim	
1110-1130	SS 20	Revealing Rare Mutations in NSCLC J	ames Chih Hsin YANG

Legend: Doffee Biss



Chairpersons: Kuen CHAN, Chi Leung CHIANG

1130-1230		Palliative Medicine Lectures	
1130-1150	PM 1	Palliative Systemic Treatment - Which Patients Should I (Not) Treat?	Patty Pui Ying HO
1150-1210	PM 2	Place of Care and Place of Death	Nga Yan YEUNG
1210-1230	PM 3	Ketamine in Refractory Cancer Pain	Alice Ka Wai CHEUNG
Chairperson:	Sarah Wai Man	LEE	
1230-1250		Satellite Symposium supported by AstraZeneca	
1230-1250	SS 21	PARP Inhibition as Frontline Therapy in BRCA-mutated Ovarian Cancer - 5 Year Follow-up	TBC
1250-1310		Satellite Symposium supported by 😒 MSD	
1250-1310	SS 22	Last But Not Least: 10 in MSI-H mCRC Following Prior 1	reatment Ka On LAM
1310-1400		LUNCH T	
Chairpersons	: Wai Tong NG, I	Frank Chi Sing WONG	
1400-1430		ONC Proffered Papers	
1400-1410	PP-ONC 1	Early toxicities of ultrahypofractionated (UF) stereotacti body radiotherapy (SBRT) for intermediate risk localize prostate cancer using cone beam CT (CBCT) and real tin 3D Transperineal Ultrasound (TPUS) monitoring	d

		3D Transperinear Ottrasound (1903) monitoring	
1410-1420	PP-ONC 2	Lymphopenia is Associated with Reduced Overall Survival in Hepatocellular Carcinoma Patients Receiving Stereotactic Body Radiotherapy	Tsz Yan LUI
1420-1430	PP-ONC 3	Clinical activity of cabozantinib (C) in patients (pts) with advanced hepatocellular carcinoma (aHCC) previously treated with anti-VEGF and immuno-oncology (IO) therapy: subgroup analysis from the phase 3 CELESTIAL trial	Thomas YAU
1430-1500		Prizes Presentation 🏆 🃸	
Legends: K	nch Prizes Presentation	Lucky Draw	