Hong Kong International Cancer Congress (8 - 9 November, 2012)

Programme at a Glance

	Thursday, 8 No	ovember 2012				
8:30 am	Registration					
9:15 am	PYK Audito Opening Ceremony					
9:30 am	SAL PYK Auditoria HKICC Lecture The Role of EBV Infection in Cancer: From Cause to Cure Lawrence S YOUNG, University of Birmingham, UK					
0:30 am	<u> </u>	Break				
	SYM Liver Irradiation for Malignancy The Roles of Selective Internal Radiation Therapy (SIRT) for Liver Tumours	SAL LPY Lecture Theatre Psychosocial Oncology (HKCF) Psychosocial Research and Practice with Adolescents and Young Adults with Cancer				
	Pierce KH CHOW, National University of Singapore, Singapore	Rebecca G BLOCK, Oregon Health and Science University, USA				
	Clinical Benefit of TomoTherapy in Liver Tumour Jinsil SEONG, Yonsei University, Korea External Radiotherapy for Hepatocellular Carcinoma – Local Experience Francis AS LEE, Tuen Mun Hospital, HK	Psychosocial Oncology (HKCF) Developing Holistic Oncofertility Care Eric BLYTH, University of Huddersfield, UK				
2:30 pm	Lunch Break & Young Investigator Awards Competition					
	YIA JK Meeting Rm YIA - Biomedicine	YIA YIA - Psychosocial Oncology				
	Cancer Management in the Community: From Screening to Care Cancer Screening and Current Referral Pathways for Patients with Suspected Cancer in the UK Rodger CHARLTON, The University of Nottingham, UK Care of Cancer Patients in the Community: A Family Physician's Perspective Cynthia SY CHAN, University of British Columbia, Canada Practical Challenges in Ambulatory Palliative Care Services Po-Tin LAM, United Christian Hospital, HK	Psychosocial Oncology (HKCF) Development and Implementation of the Adolescent and Young Adult Oncology Programme Rebecca G BLOCK, Oregon Health and Science University, USA				
3:30 pm	Coffee Break					
4:00 pm	Advances in NPC Treatment Recent Advances in Radiotherapy for Nasopharyngeal Carcinoma Roger KC NGAN, Queen Elizabeth Hospital, HK Advances in Nasopharyngeal Carcinoma: Chemotherapy and Targeted Therapy Jonathan ST SHAM, The University of Hong Kong, HK Advances in the Treatment of Nasopharyngeal Carcinoma by Surgery	Psychosocial Oncology (HKCF) Young People Managing Fertility Issues Associated with Cancer Eric BLYTH, University of Huddersfield, UK				

	Friday, 9 November 2012					
8:30 am	Registration					
9:15 am	Awards and Prizes Presentation Ceremony					
9:30 am	SAL CCR Lecture Carbonic Anhydrase IX (CAIX) is a Tumour and Hypoxia Biomarker: Diagnostic and Therapeutic Opportunities Eric J STANBRIDGE, University of California, USA					
10:30 am	Coffee Break					
11:00 am	Ed. SYM	PYK Auditorium	SAL	LPY Lecture Theatre		
	New Concepts in Cancer Biology Cancer Cell Invasion in Complex Environments Erik SAHAI, London Research Institute, UK Microenvironments as a Determining Factor in Cancer Progression: Role of TGF-β/Smad3 Hui-Yao LAN, The Chinese University of Hong Kong, HK		Psychosocial Oncology (SPHC) 'Healthy' Dying: How Can We Improve Decision-Making Towards the End of Life? Michael ASHBY, University of Tasmania, Australia SYM LPY Lecture Theatre Psychosocial Oncology (SPHC)			
12:30 pm	Lunch Break					
2:00 pm	SYM PYK Auditorium	SYM	LPY Lecture Theatre	WK Function Rm		
	Latest Innovation in Medical Oncology Breakthrough in Managing Cancer Induced Bone Disease - Role and Benefits of Rank-L Inhibition Stefan GLÜCK, University of Miami, USA Sequencing for Optimizing Treatment Outcome - The Role of Different Options in HER2+ Metastatic Breast Cancer Management Stefan GLÜCK, University of Miami, USA	Cancer Management: A Nursing Perspective		Psychosocial Oncology (SPHC) Ethics and Clinical Decision-Making as Death Approaches Michael ASHBY, University of Tasmania, Australia		
3:30 pm		Coffee Break				
4:00 pm	Gynaecological Cancer Robotic Surgery in Gynaecologic Malignancies Mario M LEITAO, Memorial Sloan-Kettering Cancer Centre, USA SYM PYK Auditorium	Affordability of Personalized Cancer Care Is Cancer Care & Research Becoming a Luxury Good? Affording Cancer in the 21s Century		Psychosocial Oncology (SPHC)		
	Gynaecological Cancer					