lo. Date	Name of Speaker			Affiliation	Title	Venue	Remarks
	Title	Given name	Surname				
Jan 21, 201 ²	Prof	Gary D	Hammer	Millie Schembechler Professor of Adrenal Cancer; Director of Endocrine Oncology Program, Comprehensive Cancer Center; Director of Center for Organogenesis, University of Michigan	Signaling in Adrenocortical Stem & Progenitor cells: Multipotency & Fate	McFadzean Library, Dept of Medicine, Room 412, Queen Mary Hospital	
Jan 23 - 27, 2011	Croud	cher ASI on Mo	lecular Gene	etics and Clinical Advances in the Study of Es	nical Advances in the Study of Esophageal and Gastric Cancers		Jointly with Department of
	Prof	of Ernst	Kuipers	Erasmus MC University Medical Center, The Netherlands	Gastric intestinal metaplasia: Should we be concerned?	Cheung Kung Hai Conference Centre, G/F William MW Mong Block	Surgery
					Barrett's esophagus and treatment of esophageal adenocarcinomas	and	
	Prof	Benjamin CY	Wong	Hong Kong	Screening and early diagnosis for gastric cancers	Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block	
	Prof	Kentaro	Sugano	Jichi Medical University, Japan	Endoscopic technique for diagnosis and treatment of esophageal and gastric cancers		
	Prof	Yuko	Kitagawa	Keio University, Japan	Surgery and multimodality treatment for esophageal cancer		
					Minimally invasive and function- preserving surgery for gastric		
	Prof	Chung S	Yang	Rutgers University, USA	Etiology of esophageal and gastric carcinomas		
					Chemoprevention of esophageal and gastric cancers		
	Prof	Alan	Diehl	University of Pennsylvania, USA	Molecular analysis of cyclin D1 accumulation in human cancer		
					Regulation of tumor growth and survival by the PERK kinase		

No.	Date Name of Speaker			Affiliation	Title	Venue	Remarks	
		Title	Given name	Surname				
		Prof	Stephen	Meltzer	Johns Hopkins University, USA	Biomarker development in Barrett's esophagus and esophageal adenocarcinoma		
		Prof	Yusuke	Nakamura	The University of Tokyo, Japan	Identification of novel target genes in esophageal and gastric carcinomas		
3	Feb 24, 2011	Prof	Batsheva	Kerem	Scientific Director, National Center for Genomic Technology, The Hebrew University	The Molecular Basis for Genomic Instability in Early Stages of Cancer Development	Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block	Jointly with Strategic Research Theme of Genomics
4	Mar 18, 2011	Prof	Curtis C	Harris	Chief, Laboratory of Human Carcinogenesis National Cancer Institute; Clinical Professor of Medicine and Oncology, Georgetown University School of Medicine	Interweaving microRNA, p53 and Inflammation Networks in Human Cancer	Lecture Theatre 1, Cheung Kung Hai Conference Centre, G/F William MW Mong Block	
5	Mar 23, 2011	Dr	Claire	Wells	Cell Biology & Imaging Section, Division of Cancer Studies, King's College School of Medicine, United Kingdom	PAK4 and Cancer Cell Migration	Lecture Theatre, University Pathology Building, Queen Mary Hospital	Jointly with Department of Pathology
		Prof	Gareth E	Jones	Head, Cell Motility & Cytoskeleton Section, Randall Division of Cell & Molecular Biophysics, King's College School of Biomedical Sciences, United Kingdom	WASP, WIP and Podosome Dynamics	Lecture Theatre 4, Cheung Kung Hai Conference Centre, G/F William MW Mong Block	
6	Apr 13, 2011	Prof	Peter	Sicinski	Professor of Pathology, Harvard Medical School, Dana Farber Cancer Center	Genetic and Proteomic Approaches to Study Cell Cycle Proteins in Development and in Cancer	Seminar Room 7, LG1/F, Laboratory Block	Jointly with HKU - Pasteur Research Centre
	Apr 14, 2011	Prof	Daniel	Gerlich	Institute of Biochemistry, ETH, Switzerland	Automated Live-Cell Microscopy for High Content RNAi Screening; Overview on Cell Division Bridging Spatial and Temporal Resolution Gaps in the Study of Cell Division	Lecture Theatre, University Pathology Building, Queen Mary Hospital	

No.	Date	Name of Speaker			Affiliation Title	Title	Venue	Remarks
		Title	Given name	Surname				
7	Jun 14, 2011	Prof	Sarah	Roberts- Thomson	Deputy Dean, University of Queensland Graduate School Professor, School of Pharmacy, University of Queensland	Calcium Transporters in Cancer: New Mechanisms and Implications for Therapeutic Targeting	Seminar Room 1, G/F, Laboratory Block	
3	Jun 20, 2011	Prof	Lorri	Frappier	Canada Research Chair in Molecular Virology Department of Molecular Genetics University of Toronto	Host Interactions of the Epstein-Barr Virus Nuclear Antigen 1 (EBNA1)	Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block	Jointly with AoE NPC
		Prof	Fei Fei	Liu	Department of Medical Biophysics, Ontario Cancer Institute/Princess Margaret Hospital, Toronto University of Toronto	A Novel Strategy to Exploit Iron Dysregulation in Human Cancers		
9	Jul 23, 2011	BGI S	henzhen and l	Hong Kong V	lisit		BGI Shenzhen & BGI Hong Kong (Tai Po)	
		Dr	Jun	Wang	CEO of BGI	Introduction to projects conducted by BGI and future applications of sequencing	riong itong (rain o)	
		Prof	George	Tsao	Director, Centre for Cancer Research, HKU	Introduction to HKU cancer research team and the research interest of professors		
		Dr	Zhi-Yu	Peng	Bioinformatics, BGI	Introduction to technologies involved in cancer research projects of BGI		
					HKU	Case sharing: Cancers studied by HKU professors		
		Dr	Guangwu	Guo	Bioinformatics, BGI	Case Sharing: Genomic research in bladder carcinoma		
		Dr	Zhibo	Gao	Director of Cancer Bioinformatics, BGI	Case Sharing: Genomic research in lung cancer		
					HKU & BGI	Discussion regarding the projects interested by both parties		

I	No.	Date	Name of Speaker			Affiliation	Title	Venue	Remarks
			Title	Given name	Surname				
			Dr	Xin-Wei		Professor and Chair in Leukaemia Biology, Head, Leukaemia and Stem Cell Biology Group, Department of Haematological Medicine, King's College London, The University of London	Cancer Institute, USA	Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block	
	11	Nov 14, 2011	Prof	Hans	Clever	Professor of Molecular Genetics Hubrecht Institute in Utrecht	intestine	Lecture Theatre 1, Cheung Kung Hai Conference Centre, G/F William MW Mong Block	
•	12	Nov 17, 2011		Vivek R Shinde	Patil	Manager of Technical Applications, Caliper Life Sciences	Non-Invasive <i>In Vivo</i> Imaging of Disease and Therapy	L9-53, Laboratory Block	Technology Seminar