

The University of Hong Kong
Centre for Cancer Research (CCR)
Seminar / Lecture / Workshop List 2008

No.	Date	Speaker Name			Affiliation	Title
		Title	First Name	Last Name		
1	Mar 15, 2008					Joint Retreat Centres for Cancer Research: HKU - HKUST
2	Mar 25, 2008	Dr	Karen WY	Yuen	Ludwig Institute for Cancer Research; Department of Cellular and Molecular Medicine, University of California, San Diego School of Medicine, USA	Chromosome Instability in Yeast and Cancers
3	May 05, 2008	Prof	Kjell	Öberg	Professor of Endocrine Oncology, Medical Faculty, Uppsala University, Sweden	Advances in Management of Neuroendocrine Tumors
4	Aug 11, 2008	Prof	Terence	Poon	Associate Professor, Leader of Medical Proteomics Laboratory, Department of Medicine and Therapeutics, The Chinese University of Hong Kong	Application of Bioinformatics to Cancer Studies
5	Sep 05, 2008		Brian S	Kim	Director, Ambion Product Line Regional Product Marketing Specialist	Complete RNAi and Expression Profiling Solution
			Larbi J	Gallagher	Director, Ambion Product Line	
6	Sep 23, 2008		Renu	Wadhwa	Renu Wadhwa, Team Leader and Associate Professor, University of Tokyo, Research Institute of Cell Engineering, National Institute of Advanced Industrial Science and Technology (AIST), Tsukuba, Japan	Stress Chaperone Mortalin in Human Cancers and Cancer-therapeutics
			Sunil	Kaul	Senior Research Scientist, University of Tokyo, Research Institute of Cell Engineering, National Institute of Advanced Industrial Science and Technology (AIST), Tsukuba, Japan	
7	Nov 17, 2008	Prof	Teibang	Kang	Centre for Cancer Research, Sun-Yat-Sen University	The GSK-3b /Cdc25A Pathway in Cell Cycle Control & Human Cancers

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8	Dec 02, 2008	Prof	Margaret	Stanley	Department of Pathology, University of Cambridge	HPV Vaccines and the Immune Response – Facts and Speculations
9	Dec 12, 2008	Dr	Kuo-Shyan	Lin	Assistant Professor, Department of Radiology, University of Pittsburgh, USA	Development of novel PET tracers for Oncology and Neurosciences
10	Dec 15, 2008	Dr	Michael SY	Huen	Postdoctoral Research Fellow, Department of Therapeutic Radiology, Yale University, Connecticut, USA	The DNA Damage Response: Roles of Protein Ubiquitylation in DNA Damage Signal Transduction