

**The University of Hong Kong
Li Ka Shing Faculty of Medicine
Centre for Cancer Research (CCR)
Activities List 2012**

| No. | Date | Name of Speaker | | | Affiliation | Title | Venue | Remarks |
|-----|--------------|-----------------|------------------|---------|--|---|---|------------------------------------|
| | | Title | Given name | Surname | | | | |
| 1 | Jan 18, 2012 | Prof | Charles | Swanton | Professor of Personalised Cancer Medicine, Cancer Research UK; Translational Cancer Therapeutics Laboratory, London Research Institute | Intratumour Heterogeneity a Challenge for Personalised Cancer Medicine | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |
| 2 | Feb 03, 2012 | Dr | Ching C | Lau | Associate Professor of Pediatrics, Co-Leader of the Pediatrics Program Dan L Duncan Cancer Center, Baylor College of Medicine | Genomic Profiling of Osteosarcoma - Towards a Personalized Treatment Approach | Seminar Room 1, G/F, Laboratory Block | |
| 3 | Feb 15, 2012 | Dr | Justin Wai-Chung | Leung | Experimental Radiation Oncology, University of Texas, MD Anderson Cancer Center, Texas, USA | Fanconi anemia and DNA interstrand cross-link repair | Seminar Room 4, G/F, Laboratory Block | Jointly with Department of Anatomy |
| 4 | Mar 13, 2012 | Prof | Cassian | Yee | Department of Medicine, Division of Oncology, University of Washington; Member, Program in Immunology, Clinical Research Division; Fred Hutchinson Cancer Research Center; Director, Immune Monitoring Lab, UW/FHCRC Cancer Consortium | T Cell Therapy of Cancer: State of the Art | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |
| 5 | Mar 21, 2012 | Dr | Yi-Kuen | Lee | Associate Professor, Department of Mechanical Engineering, Division of Biomedical Engineering; Institute of Integrated Microsystem, KAUST-HKUST Micro/Nanofluidics Laboratory, Hong Kong University of Science and Technology | Nanostructured Silicon CTC Chip with an Integrated Micromixer for Cancer Diagnostics | Seminar Room 1, G/F, Laboratory Block | |
| 6 | Apr 12, 2012 | Dr | Huichen | Feng | Research Associate, Cancer Virology Programme, Hillman Cancer Centre University of Pittsburgh Cancer Institute, USA | Merkel Cell Polyomavirus is a new Human Tumor Virus - Implications for Viral Etiologies in Human Cancer | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | Jointly with Department of Anatomy |

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| 7 | Apr 18 - 25, 2012 | CCR and HKU-Pasteur Research Centre - Cell Biology Seminar Series | | | | | | Jointly with HKU-Pasteur Research Centre |
| | Apr 18, 2012 | Prof | Peter | Sicinski | Harvard Medical School, US | Targeting cell cycle machinery in cancer treatment | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |
| | Apr 20, 2012 | Prof | Renata | Basto | Institut Curie, France | Contribution of centrosomes and chromosomes to tumourgenesis | Seminar Room 5, LG1/F, Laboratory Block | |
| | Apr 23, 2012 | Prof | Kevin | Ryan | Beatson Institute, UK | Apoptosis and autophagy in cell death and cancer | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |
| | Apr 23, 2012 | Prof | Jean-Paul | Thiery | IMCB-Singapore, Singapore | EMT in development and diseases | | |
| | | | | | | Adhesion mechanisms implication for EMT | | |
| | Apr 24, 2012 | Prof | Gareth E | Jones | King's College, UK | The regulation of cell motility | | |
| | Apr 24, 2012 | Prof | Philippe | Chavrier | Institut Curie, France | Cell biology of tumour cell invasion | | |
| | Apr 25, 2012 | Prof | Jacques | Pouyssegur | IBDC-Nice, France | Hypoxia-signalling angiogenesis and cancer | Seminar Room 7, LG1/F, Laboratory Block | |
| | | | | | | Cancer metabolism and therapeutic approaches | | |
| 8 | Jun 15, 2012 | | | | Meeting with Cancer Research UK - Dr Harapl Kumar, CEO - Dr Michael Pragnell, Chairman - Sir David Newbigging - Mr Nick Grant, Director of Strategy | | Seminar Room, Department of Anatomy, 1/F Laboratory Block | |
| 9 | Jul 13, 2012 | | | | Meeting with Professor Harold Zur Hausen, German Cancer Research Center, Germany | | Seminar Room, Department of Anatomy, 1/F Laboratory Block | |

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| 10 | Jun 18, 2012 | Dr | Dan | Duda | Assistant Professor, Department of Radiation Oncology, Harvard Medical School | Resistance to Stroma-Directed Anti-Cancer Therapies: Insights for Translational Studies | Seminar Room 4, G/F, Laboratory Block | Jointly with AoE NPC |
| 11 | Jul 18, 2012 | RGC General Research Fund Workshop | | | | | | |
| | | Porof | Yosef | Shiloh | The David and Inez Myers Chair in Cancer Research Department of Human Molecular Genetics and Biochemistry, Sackler School of Medicine, Tel Aviv University, Israel | The ATM-mediated DNA Damage Response: Moving between the Forest and the Trees | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |
| 12 | Jul 28, 2012 | Prof | Yosef | Shiloh | The David and Inez Myers Laboratory for Cancer Genetics, Department of Human Molecular Genetics, and Biochemistry, Sackler School of Medicine, Tel Aviv University | The ATM-mediated DNA Damage Response: Moving between the Forest and the Trees | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | Jointly with AoE NPC |
| 13 | Aug 06, 2012 | Prof | Charles | Swanton | Chair in Personalised Cancer Medicine, University College London Cancer Institute, UK | Intratumour Heterogeneity: Causes, Consequences and Clonality | G004, Conference Room, University Pathology Building, Queen Mary Hospital | Jointly with Department of Pathology |
| 14 | Aug 20, 2012 | | | | Lunch Meeting with AACR Delegates: - Professor Frank McCormick, President, AACR - Professor YW Kan, Former Chairman, The Croucher Foundation - Dr Margaret Foti, Chief Executive Officer, AACR - Mr Michael Stewart, Chief Financial Officer, AACR - Dr Frederic Biemar, Senior Programme Administrator, AACR - Mr David Foster, Director, The Croucher Foundation | | 7/F Alumni Chamber | |
| 15 | Oct 29, 2012 | Prof | Zhi-Ying | Chen | Director, Research Center for Gene and Cell Engineering Sciences Shenzhen Advanced Technology Institute (SIAT) Chinese Academy of Sciences | Minicircle: An Ideal Nonviral DNA Vector For Human Gene Therapy | L1-19, Laboratory Block | Jointly with Department of Anatomy |
| 16 | Nov 8 - 9, 2012 | 19th Hong Kong International Cancer Congress | | | | Theme: Translating Innovative Research to Effective Treatment | The Hong Kong Academy of Medicine | |
| 17 | Nov 21, 2012 | Prof | Peter | Sicinski | Professor of Genetics, Harvard Medical School and Dana-Farber Cancer Institute | Cell Cycle Machinery in Development and in Cancer | Mrs Chen Yang Foo Oi Telemedicine Centre, 2/F William MW Mong Block | |

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| 18 | Dec 14, 2012 | Frontiers in Biomedical Research | | | | | | |
| | | Prof | Andrew | Futreal | Department of Genomic Medicine, Division of Cancer Medicine, MD Anderson Cancer Center, The University of Texas, USA | The Somatic Genetic Architecture of Human Cancer: Inter- and Intratumor Heterogeneity and Implications | LKS Faculty of Medicine | |