



2nd International Symposium on Cell and Tissue Therapy in Ageing-related Diseases

Monday, March 9, 2009

Venue: Cheung Kung Hai Lecture Theatre 2

G/F, William MW Mong Block, Faculty of Medicine Building

Kenneth BOHELER, National Institute of Ageing, NIH, USA

Epigenetic regulation of reprogramming: Do stem cells and progenitors have "memories"?

Michelle KHINE, University of California, San Francisco, USA

Microfabrication and microfluidic platforms for engineering directed differentiation of hESCs

Ronald LI, University of California Davis, USA, Department of Medicine, The University of Hong Kong

Basic and Translational Potentials of hESC/iPSC for fixing the Broken Heart

Ralph SNODGRASS, CEO, VistaGen Therapeutics Inc. San Francisco, USA

Human ESC/iPSCs as novel disease and business models: Applications and Commercialization

Hung-Fat TSE, Department of Medicine, The University of Hong Kong, Hong Kong

Stem Cells for Clinical Trials

Joseph WU, University of Stanford, USA

Novel approaches for bioimaging and reprogramming hESC/iPSC-derived grafts

Registration Deadline: 23 February 2009
Registration Fee: HK\$200 (lunch included)



Symposium Secretariat

Miss Phoebe Chow

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