



香港中文大學醫學院
THE CHINESE UNIVERSITY OF HONG KONG
 FACULTY OF MEDICINE

DEPARTMENT OF MICROBIOLOGY

Joint Graduate Seminar

by

11:00 am – 1:00 pm	
Reema SUBRAMANIAN	CRISPR-Cas Systems - an Insight into Next Generation Antimicrobials
Emily TSUI	In Vivo Studies on Virus Virulence
Leon LAI	Mutualistic Viruses with Different Species
David TAN	Nitrogen Metabolism in <i>Mycobacterium tuberculosis</i> Physiology and Virulence
Claire YANG	Bacterial Persisters - a Thorny Problem in Clinical Antibiotic Treatment
Mingjing LUO	New Strategies for Combating Multidrug-resistant Bacteria
2:00 pm – 4:00 pm	
Jacky WU	Some Instances of Updated Nanotechnology Applied in Microbiology
Dennis HU	The Oncoproteins of Human Tumor Viruses
Echo ZHANG	Virus and PAH-induced Carcinogenesis
Yu YE	The Regulation of Dormant in <i>Mycobacterium</i> : an Indispensable Part during the Mtb Infections
Andy CHEUNG	Use of Pyrosequencing in Clinical Microbiology Laboratory
Helen MA	Revisiting the Central Dogma - The Role of Small RNA in Bacteria

**Department of Microbiology
 Prince of Wales Hospital**

Date : 15 Dec 2014
 Time : 11:00 am – 1:00 pm & 2:00 pm – 4:00 pm
 Venue : Pathology Conference Room, Room 38069
 1/F, LCW Clinical Sciences Bldg
 Prince of Wales Hospital
 Shatin, NT

ALL ARE WELCOME

MLT Board 4 CPD points (Programme/Activity Code: 17140121)

4 CME points for attendance pre-approved by the HK College of Pathologists