

International Symposium on Immunology:
1st Annual Meeting of Chang Gung Immunology Consortium
第一屆長庚體系免疫研究團隊年會

Date : 2016/8/6 (Saturday)

Venue : Linkou Chang Gung Memorial Hospital

1st Conference Room (1F., Rehabilitation Building)

林口長庚醫院 復健大樓 1 樓 第一會議廳

Time	Title / Speaker	Moderator
08:30 - 08:40	Opening Ming-Huei Cheng, MD, MBA, FACS 林口長庚醫院鄭明輝院長 Superintendent of Chang Gung Memorial Hospital, Linkou	
08:40 - 09:30	Understanding and targeting the ovarian cancer microenvironment Professor Frances Balkwill Barts Cancer Institue, Queen Mary University of London, UK	Ji-Hong Hong, MD, PhD 林口長庚醫院 洪志宏副院長
09:30 - 10:20	Delivering curative anticancer responses for solid and hematologic malignancies using adoptive T cell immunotherapy Christopher A. Klebanoff, MD Center for cancer research, National cancer institute, NIH, USA	Wen-Cheng Chang, MD 林口長庚醫院 張文震副教授
10:20 - 10:40	Coffee break	
10:40 - 11:30	Macrophage Heterogeneity and Function in the Tumour Microenvironment Professor Siamon Gordon Sir William Dunn School of pathology, University of Oxford, UK Graduate Institute of Biomedical Sciences, Chang Gung University, Taiwan	Chih-Wei Yang, MD 長庚大學 醫學院 楊智偉院長
11:30 - 12:10	Chang Gung Immunology Consortium – 「Cancer Immunology group」 Breaking Down the Tumor Microenvironment for Tumor Immunotherapy Chun-Yen Lin, MD, PhD 林俊彥醫師/教授 Department of Hepatology, Chang Gung Memorial Hospital, Linkou The MicroRNA-17 modulates regulatory T cell activity by targeting co-regulators of Foxp3 transcription factor Huang-Yu Yang, MD, PhD 楊皇煜醫師 Division of Nephrology, Chang Gung Memorial Hospital, Linkou	
12:10 - 13:10	Lunch*	
13:10 - 13:50	Glycans-binding proteins in host defense and autoimmunity Shie-Liang Hsieh, MD, PhD 謝世良教授 Genomics Research Center, Academia Sinica, Taiwan	Ping-Ning Hsu, MD, PhD 臺大醫院

13:50 - 14:30	Molecular Characterization of A Novel Mammalian Lectin Ym1 Professor Nan-Chi Chang 張南驥教授 Institute of Microbiology and Immunology, National Yang-Ming University, Taiwan	許秉寧教授
14:30 - 15:10	A molecular platform for developing new drugs with targeting and effector functions Professor Tse-Wen Chang 張子文教授 Genomics Research Center, Academia Sinica, Taiwan	
15:10 - 15:30	Coffee break	
15:30 - 16:10	GWAS of leprosy revealed significant genetic pleiotropy between infection and inflammatory diseases Jianjun Liu, PhD Genome Institute of Singapore, A*STAR, Singapore	Hsin-Su Yu, MD, DMSc. 國衛院 余幸司院長
16:10 - 16:50	TNF-α Inhibitor in Dermatologic Diseases: The Role and the Evidence Ayumi Yoshizaki, MD, PhD Department of Dermatology, University of Tokyo Graduate School of Medicine, Japan	
16:50 - 17:50	Chang Gung Immunology Consortium - 「Infection immunity and natural compound development group」 & 「Basic Immunology group」 <i>Ophiocordyceps sinensis</i> polysaccharides ameliorate obesity through neomycin-sensitive gut microbiota Professor Hsin-Chih Lai 賴信志教授 Department of Medical Biotechnology and Laboratory Science, Chang Gung University, Taiwan The Adhesion G Protein-Coupled Receptor GPR56/ ADGRG1 Is an Inhibitory Receptor on Human NK Cells Professor Hsi-Hsien Lin 林錫賢教授 Department of Microbiology and Immunology, Chang Gung University, Taiwan A Single Epitope is Recognized by Anti-IFN-γ Autoantibodies in Patients with Mycobacterial Disease: Clinical Implications Professor Cheng-Lung Ku 顧正崙教授 Graduate Institute of Clinical Medical Sciences, Chang Gung University, Taiwan	Wen-Hung Chung, MD, PhD 林口長庚醫院 鐘文宏教授 Professor Ming-Ling Kuo 長庚大學 郭敏玲研發長
17:50 - 18:00	Progress report of Chang Gung immunology consortium Wen-Hung Chung, MD, PhD 鐘文宏醫師/教授 Department of Dermatology, Chang Gung Memorial Hospital, Linkou	
18:00 - 18:10	Closing Remarks	

*invited only

主辦單位：長庚體系免疫研究團隊、長庚醫院免疫腫瘤學卓越中心