



International Mini-Symposium on Novel Models in Translational Cancer Research

癌症轉譯醫學研究新模式國際研討會

日期: 民國 113 年 8 月 19 日

會議地點: 臺北醫學大學誠樸廳

舉辦單位: 臺北醫學大學研發處、臺北癌症中心、臺北醫學大學癌症轉譯研究中心、臺北醫學大學臨床醫學研究所、臺北市立萬芳醫院

贊助單位: 國科會、衛生福利部、臺北醫學大學、教育部深耕計畫、臺北市立萬芳醫院

學分申請: 中華民國癌症醫學會、臺灣內科醫學會

PROGRAM

08:30-09:00	Registration and morning coffee
Opening Remarks	
09:00-09:05	Dr. Mai-szu Wu (吳麥斯校長) President, Taipei Medical University
09:05-09:10	Group Photo
SPEECHES	
09:10-09:15	Introduction of event and speakers
	Dr. Kelvin K. Tsai (蔡坤志所長) Chair of the Organizing Committee
Session I Organoid Models	
09:15-10:00	Patient-derived models of breast cancer for functional precision oncology and discovery science
	Dr. Alana L. Welm Ralph E. and Willia T. Main Presidential Endowed Chair in Cancer Research Senior Director of Basic Science, Huntsman Cancer Institute Professor, Dept. of Oncological Sciences University of Utah, UT, USA
10:00-10:45	Identifying novel therapeutic targets in cancers using patient-derived organoid models
	Dr. Kelvin K. Tsai Director, Graduate Institute of Clinical Medicine, College of Medicine Director, Core Laboratory of Organoids Technology Taipei Medical University (TMU), Taiwan



10:45-11:00	Coffee break
Session II Other Models	
11:00-11:45	A subset of neutrophils as a biomarker for immunotherapy outcome: from mouse to man
	Dr. Yuval Shaked Director, Technion Integrated Cancer Center; Professor, Department of Cell Biology and Cancer Science, Rappaport Faculty of Medicine Technion – Israel Institute of Technology, Haifa, Israel
11:45-12:30	Innovative genetically engineered mouse models: recapitulating human cancer dynamics for enhanced preclinical research
	Dr. Kuang-hung Cheng (鄭光宏所長) Director, Institute of Biomedical Sciences National Sun Yat-sen University, Taiwan
12:30-12:40	Closing Remarks
Adjourn	
18:00-20:00	Banquet Dinner