

- Tentative Program -
Joint Seminar between University of Glasgow, Scotland
and Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok
On September 25th, 2018

September 25th, 2018	
08:00-09:00	Registration
09:00-09:05 (5 min)	VDO presentation - Faculty of Medicine Siriraj Hospital
09:05-09:20 (15 min)	Welcoming and opening remark Prof. Prasit Watanapa Dean, Faculty of Medicine Siriraj Hospital
09:20-09:30 (10 min)	Donation of gift and group photography
09:30-09:55 (25 min)	Overview and highlights of Siriraj research activities Prof. Prasert Auewarakul Deputy Dean of Research, Faculty of Medicine Siriraj Hospital
09:55-10:20 (25 min)	Overview of and highlights of Glasgow research activities Prof. George Baillie Dean of Graduate Studies, College of Medical, Veterinary and Life Sciences (MVLS), University of Glasgow
10:20-10:45 (25 min)	<i>Coffee & tea break</i>
10:45-11:10 (25 min)	Dengue virus pathogenesis and drug repurposing Assoc. Prof. Thawornchai Limjindaporn Deputy Dean of Postgraduate Studies, and Department of Anatomy, Faculty of Medicine Siriraj Hospital
11:10-11:35 (25 min)	Immune regulation of infectious and autoimmune diseases Prof. Paul Garside Institute of Infection, Immunity & Inflammation, MVLS, University of Glasgow
11:35-12:00 (25 min)	Cellular immunotherapy for cholangiocarcinoma and other cancers Prof. Pa-thai Yenchtsomus Siriraj Center of Research Excellence for Cancer Immunotherapy (SiCORE-CIT), and Division of Molecular Medicine, Research Department, Faculty of Medicine Siriraj Hospital
12:00-13:00 (60 min)	<i>Lunch break</i>
13:00-13:25 (25 min)	Advanced cell imaging techniques in the studies of basic biology of immune system and applications Prof. James Brewer Institute of Infection, Immunity & Inflammation, MVLS, University of Glasgow
13:25-13.50 (25 min)	Tumor microenvironment as a potential therapeutic target in breast cancer Assoc. Prof. Chanitra Thuwajit Department of Immunology, Faculty of Medicine Siriraj Hospital

13:50-14:15 (25 min)	Therapeutic targets and biomarkers in colorectal and breast cancer Dr. Joanne Edwards Institute of Cancer Sciences, MVLS, University of Glasgow
14:15-14:40 (25 min)	Non-canonical roles of Cyclin D1 in cancer Dr. Siwanon Jirawatnotai Department of Pharmacology, Faculty of Medicine Siriraj Hospital
14:40-15:05 (25 min)	<i>Coffee & tea break</i>
15:05-15:30 (25 min)	Stem cell signed transduction in leukemia and bone marrow niche Dr. Helen Wheadon Institute of Cancer Sciences, MVLS, University of Glasgow
15:30-15:55 (25 min)	Sex hormones and molecular mechanism of beta-cell apoptosis Assoc. Prof. Suwattanee Kooptiwut Department of Physiology, Faculty of Medicine Siriraj Hospital
15:55-16:20 (25 min)	Molecular cell biology and protein folding studies Prof. Neil Bulleid Institute of Molecular Cell and Systems Biology, MVLS, University of Glasgow
16:20-16:45 (25 min)	Antisense oligonucleotide design towards a treatment of spinal muscular atrophy Asst. Prof. Chalermchai Mitrpan Department of Biochemistry, Faculty of Medicine Siriraj Hospital
16:45-16:50 (5 min)	Conclusion and closing Assoc. Prof. Thawornchai Limjindaporn Deputy Dean of Post-graduate Education, Faculty of Medicine Siriraj Hospital