

Oral Presentation

วันศุกร์ที่ 24 ตุลาคม 2557

ห้อง Napalai A

เวลา	เรื่องที่	ชื่อเรื่อง และคณะทำงานวิจัย
13.00 - 13.15 น.	1	Development of Multiplex Real-time PCR for Diagnosis of Scrub typhus <u>Wiwit Tantibhedhyangkul</u> , Wilawan Thipmontree, Nuttawat Saenyasiri, Ekkarat Wongsawat, Saowaluk Silpasakorn, Yupin Suputtamongkol
13.15 - 13.30 น.	2	Clinical features and survival outcome of invasive aspergillosis in pediatric patients at King Chulalongkorn Memorial Hospital <u>Suvaporn Anugulruengkitt</u> , Panruethai Trinavarat, Punchavit Chantranuwat, Suchada Sritippayawan, Chitsanu Pancharoen, Thanyawee Puthanakit
13.30 - 13.45 น.	3	A Comparison of Immunological Response to Hepatitis B Vaccination in HIV-Infected Patients with Virological Response to Highly Active Antiretroviral Therapy Between CD4 Count of More Than 200 to 350 Versus CD4 Count More Than 350 Cells/Cu.mm. <u>Pitaks Detporntewan</u> , Chusana Suankratay
13.45 - 14.00 น.	4	A Cluster-Randomized Controlled Trial of Trained Pharmacists and Infectious Disease Fellows for Approval of Restricted Antibiotics in Hospitalized Medical Patients at Siriraj Hospital <u>Prasit Upapan</u> , Visanu Thamlikitkul, Pinyo Rattanaumpawan
14.00 - 14.15 น.	5	Glibenclamide induces impaired responses of neutrophils against Burkholderia pseudomallei by reduction of intracellular glutathione level <u>Chidchamai Kewcharoenwong</u> , Darawan Rinchai, Arnone Nithichanon, Manabu Ato, Ganjana Lertmemongkolchai
14.15 - 14.30 น.	6	Strong association between specific HLA genotypes and disseminated opportunistic infections with positive anti-IFN-gamma autoantibody. <u>Manop Pithukpakorn</u> , Nasikarn Angkasekwini, Ekkapong Roothumnong, Bhoom Suktitipat, Anunchai Assawamakin, Voravich Luangwedchakarn, Nattawat Onlamoon, Wanna Thongnoppakhun, Yupin Suputtamongkol
14.30 - 14.45 น. นำเสนออย่างเดียว	7	A Retrospective Study of the In-house Laboratory Screening Test for Streptococcus suis. <u>Patchanee Pipittachan</u>
14.45 - 15.00 น. นำเสนออย่างเดียว	8	Clinical features, laboratory findings and outcomes of Histoplasmosis in Trat Hospital <u>Kittichai Samaithongcharoen</u> , Ploy Pengchata, Aree Vijithumpanee, Aungkana Sriwirun