

Prince Mahidol Award Youth Program Conference 2018

January 30, 2018

Vikit Viranuvatti Lecture Hall, Asadang Building, Floor 3-4, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand

Prince Mahidol Award Youth Program Mentor Lecture IV

Host	Faculty of Medicine Siriraj Hospital, Mahidol University and Prince Mahidol Award Youth Program
Theme Moderator	Application of Systems Biology Approaches to Complex DiseasesSomponnat Sampattavanich, Ph.D.Associate Professor Nitipat Jiarakul, M.D.Associate Professor Manop Pithukpakorn, M.D.Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand
08.30-08.50	Registration
08.50-09.05	Opening Address by <i>Professor Prasit Watanapa, M.D., Ph.D.</i> Dean, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand
09.05-09.50	Network Medicine Approaches to Chronic Obstructive Pulmonary Disease
	Professor Edwin Kepner Silverman, M.D., Ph.D. Department of Medicine, Brigham and Women's Hospital, USA
09.50-10.05	Questions & Answers
10.05-10.15	Breaks
10.15-11.15	Chronic Obstructive Pulmonary Disease (COPD): Thailand Experience
	Associate Professor Benjamas Chuaychoo, M.D., Ph.D. Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand Associate Professor Chaicharn Phothirat, M.D. Head, Department of Internal Medicine, Faculty of Medicine, Chiang Mai University, Thailand

Please contact for registration or more information at the Secretariat Office Prince Mahidol Award Youth Program, Prince Mahidol Award Foundation under the Royal Patronage His Majesty the King's 80th Birthday Anniversary 5th December 2007 Building 9th Floor, Room 903-3, 2 Wang Lang Road, Bangkoknoi, Bangkok 10700 Thailand Tel (662) 419-2833, Fax (662) 411-2678, Email: pmayp01@gmail.com

11.15-12.15 Systems Biology Research in Thailand

Somponnat Sampattavanich, Ph.D. Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand *Trairak Pisitkun, M.D., Ph.D.* Director, Center of Excellence in Systems Biology, Chulalongkorn University, Thailand

12.15-13.00 Breaks