



International Conference on “Plant-based vaccines; an urgent need for Rabies”

May 17 –18, 2018

At Crowne Plaza Hotel, Bangkok, Thailand & National Vaccine Institute

May 17, 2018

Time	Topic	Speaker
08.00 – 08.45	Registration	
08.45 – 08.55	Opening Speech: Assistant Professor Dr. Rungpetch Sakulbambungsil Dean of Faculty of Pharmaceutical Sciences, Chulalongkorn University	
08.55 – 09.00	Group Photo and Refreshment Break	
09.00 – 09.20	The status of rabies in Thailand and South East Asia	Professor Thiravat Hemachudha, PhD Faculty of Medicine, Chulalongkorn University
09.20 – 09.40	Plant biotechnology - platform technologies	Assistant Professor Waranyoo Phoolcharoen, PhD Faculty of Pharmaceutical Sciences, Chulalongkorn University
09.40 – 10.10	Antibody production in plants	Professor Julian Ma. PhD St. George's Medical school, University of London, UK
10.10 – 10.20	Coffee Break	
10.20 – 10.50	Rabies monoclonal antibodies expressed in plants	Professor Julian Ma. PhD St. George's Medical school, University of London, UK
10.50 – 11.30	Large Scale, Repetitive cGMP Manufacturing of Proteins from Tobacco	Professor Hugh Haydon CEO Kentucky Bioprocessing, LLC Owensboro, Kentucky, USA
11.30 – 12.30	Panel discussion and Q&A sessions “The regulatory control of molecular pharming”	
12.30 – 14.00	Lunch	
14.00 – 17.00	Site Visiting (only invited researchers) • The Thai Red Cross	
17.00 – 20.00	Dinner	

May 18, 2018 at National Vaccine Institute [Only invited researchers]

Time	Topic	Speaker
08.00 – 09.00	Registration	
09.00 – 10.00	Panel Discussion 1: “Potential Collaboration on the GMP facility for plant-produced biopharmaceuticals”	<p>Professor Julian Ma. PhD St. George’s Medical school, University of London, UK</p> <p>Asst. Prof. Waranyoo Phoolcharoen, PhD Faculty of Pharmaceutical Sciences, Chulalongkorn University</p> <p>Representative of GPO Thailand Government Pharmaceutical Organization</p>
10.00 – 10.30	Refreshment Break	
10.30 – 11.30	Panel Discussion 2: “Potential Collaboration on the regulatory compliances for plant-produced biopharmaceuticals”	<p>Professor Julian Ma. PhD St. George’s Medical school, University of London, UK</p> <p>Asst. Prof. Waranyoo Phoolcharoen, PhD Faculty of Pharmaceutical Sciences, Chulalongkorn University</p> <p>Representative of Thai FDA Thailand Food and Drug Administration, Ministry of Public Health</p>
11.00 – 11.30	Closing Ceremony	
11.30 – 13.30	Lunch	
13.30 – 16.00	Site Visiting [only invited researchers] • Faculty of Pharmaceutical Sciences, Chulalongkorn University, Bangkok, Thailand	