

The 5th SEAPharm Meeting

South East Asian Pharmacogenomics Research Network

15 July 2016, Grand Ballroom, 4th Floor
The Radisson Blu Plaza Hotel, Bangkok

What do we gain from implementing pharmacogenomics in resource-limited countries?

- 8.25 Pharmacogenomics in layman's terms -Ms. Tassama Damdaeng ([video](#) 4:55/48:32)
- 9.00 Traditional Thai Performance - Wat Salakreun School ([video](#) 7:16/48:32)
- 9.15 Welcome and Opening Remarks - Dr. Nares Damrongchai ([video](#) 21:50/48:32)
- 9.25 A 10-Year Anniversary of Pharmacogenomics Project:
RIKEN, Thai MOPH, and TCELS - Dr. Apichai Mongkol ([video](#) 28:00/48:32)
- 9.35 Future Collaboration: RIKEN, Thai MOPH, and TCELS •
(From GWAS to **100** pharmacogenes)- Dr. Michiaki Kubo ([video](#) 31:30/48:32)
- 9.45 Token of Appreciation to be presented to Dr. Michiaki Kubo - Dr. Apichai Mongkol ([video](#) 43:28/48:32)
- 9.50 Group Photography
- 10.00 -----Coffee Break/Booth Visit-----
- 10.30 How Genomics and Personalized Medicine can Transform Healthcare? - Prof. Rory Shaw ([video](#))
- 11.10 Updates of Serious ADRs Situation from Health Product Vigilance Center (HPVC) Thailand
- Dr. Wimon Suwankesawong ([video](#))
- 11.50 Pharmacogenomics in Clinical Practice: The 5 Years' Experience in Thailand
- Assoc. Prof. Chonlaphat Sukasem ([video](#))
- 12.30 -----Lunch/Booth Visit-----
- 13.30 Pharmacogenetics Study of Dapsone-induced Drug
Hypersensitivity Syndrome in Thai Population.
Assist. Prof. Therdpong Tempark ([video](#))
- 14.00 Pharmacogenomics Study of Anti-Cancer
Dr. Thanyanan Reungwetwattana ([video](#))
- 14.30 -----Coffee Break/Booth Visit-----
- 15.00 Pharmacogenomics Study of Drug Metabolism Enzyme
and Transporter Genes in Autism
Sadeep Medhasi ([video](#))
- 15.30 Pharmacogenomics Study of Anti-Psychotics
Dr. Thanarat Suansanae ([video](#))
Dr. Apichaya Puangpetch ([video](#))
- 16.30 Update on Pharmacogenomic for Severe Cutaneous
Adverse Drug Reactions
Prof. Wichitra Tassaneeyakul ([video](#))
- Wrap up the meeting (the 2nd Phase of SEAPHARM: Target
re-sequencing of 100 Pharmacogenes /the next SEAPHARM
meeting in Vietnam/the next G2MC in Greek)
Prof. Wasun Chantratita ([video](#))

Summary of each speaker presentation ([click here](#))

Dr. Soranan Chantarangsu

14 July 2016- pictures ([click](#))

15 July 2016- pictures ([click](#))