



## First Announcement FAVA-VIV Asia Seminar 2019

AMR: From Science to Policy  
14<sup>th</sup> March 2019, Room GH203  
VIV Asia 2019, BITEC, BANGKOK, THAILAND



# AMR: From Science to Policy

09:30-09:45	Registration	TEAM
09:45-10:15	Opening ceremony and FAVA gratitude	FAVA
10:15-10:50	Molecular epidemiology of AMR in food producing animals in Southeast Asia	Dr. Rungtip Chuanchuen, CU VET AMR
10:50-11:25	WHO recommendations on the use of medically important antibiotics in food animals	Dr. Shabbir Simjee, CLSI
11:25-12:00	Generating evidence-based policies on AMR: the science, challenges, and future prospects	Dr. Mary Joy Gordoncillo, FAO
12:00-12:45	Lunch	
12:45-13:30	Special lecture: Bioactive peptide against pathogenic bacteria causing Gastrointestinal and Respiratory tract Diseases in Animals	Dr. Sittiruk Roytrakul, Research Projects consultants of Vet Products Research & Innovation center, VRI, Vet Products Group
13:30-14:00	OIE Global Database on AMU in Animals	Dr. Pennapa Matayompong, OIE
14:00-14:30	Round table discussion • Dr. Rungtip Chuanchuen • Dr. Shabbir Simjee • Dr. Mary Joy Gordoncillo • Dr. Pennapa Matayompong	Dr. Taladon Luangtongkum, CU VET AMR
14:30-15:30	Panel discussion : Private sector perspectives on AMR mitigation policies	Dr. Katinka de Balogh, FAO
15:30-15:45	FAVA closing	

About FAVA: [www.favamember.org](http://www.favamember.org)

Online registration: [www.vivasia.nl](http://www.vivasia.nl)

AMR session will continue in ISWAVLD 2019 [www.iswavld2019.org](http://www.iswavld2019.org)

