



Modified: 31 August 2021

**SUMMIT
2021**

**Taiwan-Indonesia Dengue Control and Prevention Program Cooperation
Agenda**

2021/9/8				
Time	Agenda	Rundown	Content	Moderator/ Invited Speaker/ Panelist
12:50-15:05 Indonesia 13:50-14:05 Taiwan	Preparation			
13:05-13:55 Indonesia 14:05-14:55 Taiwan	Opening Ceremony	13:05-13:30 Indonesia 14:05-14:30 Taiwan	Opening Speech	<ul style="list-style-type: none"> National Chung Hsing University- Vice Dean of College of Agriculture and Natural Resources (NCHU) Prof. Shaw-Yhi Hwang Indonesia Institut Teknologi Bandung- Dean of School of Life Sciences and Technology (SITH-ITB) Dr. Endah Sulistyawati
			Welcome Speech	<ul style="list-style-type: none"> Taiwan Centers for Disease Control- Director General Dr. Jih-Haw Chou Indonesia Ministry of Health- Director of

				<p>P2PTVZ (Directorate for Prevention and Control of Vector-Borne and Zoonotic Diseases) Dr. drh. Didik Budijanto</p> <ul style="list-style-type: none"> Bandung Public Health Office- Head Dr. Ahyani Raksanagara
		13:30-13:40 Indonesia 14:30-14:40 Taiwan	Photo Session/ Group Photo	
		13:40-13:55 Indonesia 14:40-14:55 Taiwan	Premiere of Educational Promotion of Dengue Prevention	Dr. Ramadhani Eka Putra (SITH-ITB)
		13:55-14:00 Indonesia 14:55-15:00 Taiwan	Opening address	Moderator- <ul style="list-style-type: none"> Indonesia: Prof. Intan Ahmad (SITH-ITB) Taiwan: Prof. Niann-Tai Chang (National Pingtung University of Science and Technology)
13:55-17:00 Indonesia 14:55-18:00 Taiwan	Roundtable 1: Vector Surveillance and Prevention. / Community and Education Promotion	14:00-14:55 Indonesia 15:00-15:55 Taiwan	Topic 1- Dengue Fever Prevention and Control Operations in Civil Administration System- Conducting of Vector Surveillance <ul style="list-style-type: none"> Conducting process Surveillance Index Data collecting frequency 	Panelist- <ul style="list-style-type: none"> Taiwan <ol style="list-style-type: none"> Examination Yuan Prof. Chin-Seng Chen National Health Research Institutes- National Mosquito-Borne Diseases Control Research Center Dr. Ching-Len Liao Dr. Chin-Gi Huang Ms. Szu-En Chen National Taiwan University- Department of Public Health
			<ol style="list-style-type: none"> Pros and cons between paid-staff system and community-based voluntary system. To what extent the vector indices could PREVENT DENGUE INFECTION? How accurate the larval indices, in particular 	

			<p>Larval Free Index (Angka Bebas Jentik), measure dengue transmission risk?</p> <p>3. To what extent the vector indices could INTERFER DENGUE OUTBREAK?</p> <p>4. Vector surveillance data pipeline from fields to decision makers.</p>	<p>4. Prof. Kun-Hsien Tsai University System of Taiwan/ National Yang-Ming University- Institute of Tropical Medicine Prof. Cheng-Chen Chen Taipei Medical University- Department of Molecular Parasitology and Tropical Diseases Prof. Ting-Wu Chuang</p> <p>5. Tainan Municipal Yanping Junior High School Mr. Chun-Hsing Tu</p>
		<p>14:55-15:05 Indonesia 15:55-16:05 Taiwan</p>	<p>Break time</p>	
		<p>15:05-16:00 Indonesia 16:05-17:00 Taiwan</p>	<p>Topic 2- Implementation ovitrap surveillance system in Indonesia</p> <ul style="list-style-type: none"> • Feasibility • Downstream intervention program <p>1. What are the main insights from 3-year ovitrap surveillance study in Bandung?</p> <p>2. How feasible the ovitrap surveillance system to be implemented in urban & sub-urban community, from social interaction and cultural perspective? Cost- effective perspective?</p> <p>3. The Influence of Ovitrap Surveillance to the Practices of Community-Basis Vectors Control.</p> <p>4. Linking the ovitrap-related indices data to conduct dengue intervention program.</p>	<p>6. Mr. Chun-Hsing Tu</p> <ul style="list-style-type: none"> • Indonesian Ministry of Health (Indonesia) Dr. Suwito 2. Dr. Asik surya Bandung Public Health Office (Indonesia) 3. ITB Dr. Ramadhani Eka Putra Dr. Angga Dwiartama Mr. Hadian Iman Sasmita (NCHU)

		<p>16:00-16:55 Indonesia 17:00-17:55 Taiwan</p>	<p>Topic 3- Engagement Activities in Community Self-Management and Promotion of Community Volunteer System</p> <ul style="list-style-type: none"> • Promotion of DBD knowledge • Progress of "One House One Inspector" • Engagement activities in school Education <ol style="list-style-type: none"> 1. Factors that make people neglecting dengue? Do they know about dengue from A-Z? 2. Factors influencing successful engagement activities? 3. Do/will fines work? 4. Best practice of "One House One Inspector" in Indonesia? 5. What would be the best way to deliver dengue educational materials? Have the materials been incorporated to the school curriculum? 	<ol style="list-style-type: none"> 4. Sekejati, Buah Batu District Head of RW- Mr. Sjafrul Mr. Embam Rusli 5. SDN 261 Margahayu Raya
		<p>16:55-17:00 Indonesia 17:55-18:00 Taiwan</p>	<p>Q & A</p>	<p>Open To All</p>

2021/9/9				
Time	Agenda	Rundown	Content	Moderator/ Invited Speaker/ Panelist
13:00-16:55 Indonesia 14:00-15:55 Taiwan	Roundtable 2: Medical Cooperation	13:00-13:05 Indonesia 14:00-14:05 Taiwan	Opening address	Moderator- <ul style="list-style-type: none"> • Indonesia: Dr. Azzania Febriani (SITH-ITB) • Taiwan: Dr. Chin-Hui Yang (Taiwan CDC)
		13:05-13:35 Indonesia 14:05-14:35 Taiwan	Topic 1- DBD Reporting System 1. Dengue diagnosis/detection method, WHO standard? 2. Dengue data reporting pipeline? Mandatory? Reporting within a time-frame? 3. Does the specific portal/IT system have been/will be used? ADVA platform: no data from Indonesia. Data reporting system used? Does SILANTOR work? How to avoid underreporting dengue incident?	Panelist- <ul style="list-style-type: none"> • Taiwan 1. Academia Sinica- Research Center for Humanities and Social Sciences Dr. Ta-Chien Chan 2. National Health Research Institutes- National Mosquito-Borne Diseases Control Research Center Ms. Szu-En Chen 3. National Taiwan University- Department of Public Health Prof. Kun-Hsien Tsai 4. Tainan City Government- Bureau of Public Health Dr. I-Lin Hsu 5. Taipei Medical University- Department of Molecular Parasitology and Tropical Diseases
		13:35-14:05 Indonesia 14:35-15:05 Taiwan	Topic 2- NS1 1. Dengue seroprevalence study? 2. Willingness to pay for more accurate dengue detection 3. Current NS1 study, aims and progress?	
		14:05-13:40 Indonesia 15:05-15:40 Taiwan	Topic 3- DBD under the pandemic Covid-19	

			<ol style="list-style-type: none"> 1. The efforts of preventing and controlling dengue in Indonesia during the pandemic Covid-19? 2. Handling of dengue patients during the pandemic Covid-19? (Healthcare services, prevent delay in diagnosis) 	<ol style="list-style-type: none"> 6. Prof. Ting-Wu Chuang Taiwan Centers for Disease Control Dr. Chin-Hui Yang Dr. Hong-Wei Guo Ms. Chu-Tzu Chen Dr. Shu-Wan Jian Dr. Cheng-Fen Yang <ul style="list-style-type: none"> • Indonesian <ol style="list-style-type: none"> 1. Ministry of Health (Indonesia) Dr. suwito Dr. Asik surya 2. Bandung Public Health Office (Indonesia) 3. Faculty of Medicine, Padjajaran University Dr. Lia Farida 4. Faculty of Medicine, Padjajaran University and Hasan Sadikin Hospital Dr. Bacht Alisjahbana/ Dr. Anggraini Alam 5. Community Health Centers (Puskesmas) Mr. Dadang Kustedja
		14:40-14:45 Indonesia 15:40-15:45 Taiwan	Q & A	Open To All
14:45-14:55 Indonesia 15:45-15:55 Taiwan	Break Time			

14:55-16:45 Indonesia 15:55-17:45 Taiwan	Roundtable 3: Geographic Information System (GIS)	14:55-15:00 Indonesia 15:55-16:00 Taiwan	Opening address	Moderator- <ul style="list-style-type: none"> • Indonesia: Dwi Agustian, Ph.D (Padjajaran University) • Taiwan: Dr. Ta-Chien Chan (Academia Sinica)
		15:00-15:30 Indonesia 16:00-16:30 Taiwan	Topic 1- GIS for risk management <ol style="list-style-type: none"> 1. How can you integrate geolocation information and investigation data for disease control? 2. What kind of risk information you can collect and display by GIS and used them for dengue control? 	Panelist- <ol style="list-style-type: none"> • Taiwan 1. Fu Jen Catholic University- Department of Statistics and Information Science Prof. Chien-Chou Chen 2. National Health Research Institutes- National Mosquito-Borne Diseases Control Research Center Dr. Ching-Len Liao Ms. Szu-En Chen 3. National Taiwan University- Department of Public Health Prof. Kun-Hsien Tsai 4. Taiwan Centers for Disease Control Dr. Hong-Wei Guo Dr. Shu-Wan Jian Dr. Yu-Lun Liu 5. Tainan City Government- Bureau of Public Health Dr. Chueh-Hui Yeh
		15:30-16:00 Indonesia 16:30-17:00 Taiwan	Topic 2- GIS for vector surveillance <ol style="list-style-type: none"> 1. How GIS can help you on vector surveillance? 2. What kind of vector indicators you can use GIS for visualization? 	
		16:00-16:40 Indonesia 17:00-17:40 Taiwan	Topic 3- GIS for integrated surveillance and their efficacy <ol style="list-style-type: none"> 1. Do you have any successful story to share by using GIS for dengue control? 2. The link between surveillance to action is important, GIS can help you to reach the goal of precision public health. 3. Any difficulties you have ever encountered? 	

				<p>6. Taipei Medical University- Department of Molecular Parasitology and Tropical Diseases Prof. Ting-Wu Chuang</p> <ul style="list-style-type: none"> • Indonesian <ol style="list-style-type: none"> 1. Ministry of Health - National Institute of Health Research and Development Doni Lasut 2. Bandung Public Health Office (Indonesia) 3. ITB Dr. Hikmat Ramdan
		16:40-16:45 Indonesia 17:40-17:45 Taiwan	Q & A	Open To All
16:45-17:00 Indonesia 17:45-18:00 Taiwan	Closing Ceremony			