Webinar:

Traditional and Complementary Medicine Research in the Western Pacific



2 December 2022, 10 AM to 5 PM (Manila Time)



 $https://wpro-who.zoom.us/webinar/register/WN_nLt60OiXSfGb8Gud3qRsSQ\\$

* For registration and participation

Program Title	Presenter
Opening Remarks (10:00-10:10)	Dr. Geraldine Hill WHO WPRO
Clinical research of T&CM (10:10-10:30)	Dr. Sangyoung Ahn WHO HQ
Session 1: Research on quality control of T&CM products (10:30-11:30)	
Research on quality control of raw materials used in Mongolian traditional medicine	Dr. Enkh-Amar Sugarjav Institute of Traditional Medicine and Technology of Mongolia
Study of the preparation, evaluation on the acute toxicity and hypotension therapeutic effect of Ichi khi duong nao capsule	Professor Duong Trong Nghia National Hospital of Traditional Medicine, Viet Nam
Analysis of the adverse-event data reports associated with ethical Kampo formulations in Japan	Professor Yutaka Shimada University of Toyama
Session 2: Qualitative research on T&CM (11:30-13:30)	
Medical Anthropology Research on Tongan Traditional Medicine	Dr. Mike Poltorak University of Kent, University of Zurich
Film screening on "The Healer and the Psychiatrist" & Lunch Break	
Session 3: Research on Evidence Based T&CM Practice (13:30-14:30)	
Integrative Medicine for COVID-19	Dr. Myeong Soo Lee Korea Institute of Oriental Medicine
Inheritance and innovation of AI + Chinese Medicine	Professor Qian Wang University of Chinese Medicine
Development and Implementation Strategies for Korean Medicine Clinical Practice Guideline	Dr. Yoon Jae Lee National Institute for Korean Medicine Development
Session 4: From research to approval; case study in the Philippines (14:30-15:30)	
Philippine Herbs which Keep on Giving: Lagundi and Sambong	Professor Cecilia C. Maramba-Lazarte Institute of Herbal Medicine, National Institutes of Health, UP Manila
Tuklas Lunas: Increasing the Capability of the Philippines for drug discovery and development	Dr. Jaime C. Montoya Department of Science and Technology
Phase 3 Clinical Trial on the Uric Acid Lowering Effect of Peperomia Pellucida (L) HBK (Ulasimang Bato) leaf tablet in Comparison with Allopurinol among patients with hyperuricemia asymptomatic and/or with gout	Dr. Rodrigo Angelo C. Ong Philippine Institute of Traditional and Alternative Medicine

Session 5: Panel Discussion (Q&A Session / Priorities and Challenges in T&CM research) (15:50-16:50)

(16:50-17:00) Closing

For inquiries, please contact Dr. Jae Kyoun Kim (jakim@who.int).



