

## WEBINAR

### ***The Lancet Regional Health-Western Pacific* Japan Special Papers Launch: Shaping Japan's Health Future with Asia and the Pacific**

Monday, September 7

## SPEAKER BIOGRAPHIES

**SHUHEI NOMURA** directs the Global Health Policy Lab at Tohoku University's International Research Institute of Disaster Science (IRIDeS) and Graduate School of Medicine. He is an epidemiologist and biostatistician whose work spans disease-burden research, global health policy and diplomacy, health security, and nutrition. He leads the Japan Hub of the Global Burden of Disease Study (GBD), serves on its Scientific Council, and is a member of the Global Nutrition Report's Independent Expert Group. His work has informed policy discussions in Japan, including through subnational analyses across all 47 prefectures and contributions to Health Japan 21—Japan's national health-promotion initiative—and Japan's Global Health Strategy. Since 2021, he has been included every year in the Stanford University–Elsevier database of the world's top 2% of scientists by citation impact. He also serves as a Commissioner on the Lancet Commission on Health Systems Performance Assessment and led the conception and development of two policy reviews for the Japan Series of *The Lancet Regional Health – Western Pacific*.



**LISA YAMASAKI** is a physician at the National Center for Global Health and Medicine Hospital, Japan Institute for Health Security (JIHS), and a doctoral student at the Harvard T.H. Chan School of Public Health. Her work spans environmental epidemiology and global health policy, centering on quantifying extreme-weather health risks and social vulnerability to climate change. Her experience in disease surveillance and global health includes roles at Nagasaki University's Institute of Tropical Medicine, the Tokyo Organizing Committee of the Olympic and Paralympic Games, and the United Nations Relief and Works Agency for Palestine Refugees in the Near East (UNRWA).



**RENZO R. GUINTO**, MD DrPH, is Associate Professor of Global and Planetary Health and Lead of the Planetary Health Initiative at the SingHealth Duke-NUS Global Health Institute (SDGHI), Duke-NUS Medical School, National University of Singapore. A pioneer of planetary health and a leading Southeast Asian expert on climate and health, his work focuses on climate-resilient and environmentally sustainable health systems, mental health, migration, education, ethics, governance, and diplomacy. He is a Senior Honorary Visiting Fellow at the University of Cambridge and convener of Planetary Health Philippines. He previously served as Director of the Planetary and Global Health Program at St. Luke's Medical Center College of Medicine and inaugural Chief Scientist of the Sunway Centre for Planetary Health in Malaysia. Renzo serves on the Philippine Climate Change Commission's National Panel of Technical Experts, the World Health Organization's Technical Advisory Group on the Ethics of Climate and Health, the board of Health Systems Global, the editorial board of *The Lancet Planetary Health*, and several Lancet Commissions, including the Lancet Commission on Sustainable Healthcare. An Obama Foundation Asia-Pacific Leader and Aspen Institute New Voices Fellow, he has advised organizations including WHO, the World Bank, USAID, and Wellcome. He earned his DrPH from Harvard University and MD from the University of the Philippines Manila. He has lectured in more than 100 universities, published more than 400 scientific and public-facing works, and produced films on planetary health. His honors include the Outstanding Young Men (TOYM) of the Philippines (2022), the inaugural CUGH-Velji Planetary Health Innovation Award (2023), the McNulty Prize (2025), and Japan's inaugural Kiyoshi Kurokawa Award (2025).



**JIE CAI** is the Editor-in-Chief of *The Lancet Regional Health – Western Pacific*, based in Beijing, China. Prior to joining the Lancet family of journals as China Senior Editor for *eBioMedicine* in 2019, she worked at Wiley as an editor for the Advanced Materials series peer review team. She completed her PhD at Leiden University Medical Centre (The Netherlands) in 2016.



**ANNA KURNIATI** is a health policy analyst with more than 20 years of experience at the Ministry of Health of the Republic of Indonesia. Since July 2026, she has served as Secretary of the Directorate General of Pharmaceutical and Medical Devices. Previously, she served as Director of Health Human Resources Provision (2025–2026) and Director of Health Workforce Utilization (2022–2025). During this



period, she also led the WHO Collaborating Centre for Nursing and Midwifery Development at the Health Polytechnic (Poltekkes), coordinating 38 health polytechnics across Indonesia to strengthen education, training, and research. Dr. Kurniati has an educational background in public health and holds a master's degree from the University of Leeds and a PhD from National Cheng Kung University. She currently serves as Chair of the Asia Pacific Action Alliance on Human Resources for Health (AAAHH).

**KID PARCHARIYANON** is a serial entrepreneur, deep-tech investor, and the architect of Southeast Asia's next great healthcare transformation: the SEA Health Innovation Hub (SEA HI Hub). Combining his background in medicine with his expertise in venture capital, he is building a clinical sandbox and hospital network designed to give 100 million patients access to groundbreaking medical technologies by 2028. This ambitious healthcare moonshot is backed by his proven track record of scaling impact. As the CEO and Co-Founder of RISE, Dr. Kid works with over 500 conglomerates and governments to accelerate innovation, having graduated over 2,000 startups with a combined valuation of \$2.5 billion. As the Managing Partner of SeaX Ventures, a US-based DeepTech VC fund with \$100 million AUM, he has backed exponential startups globally, including unicorns like Type One Energy, Solana and Band Protocol. Passionate about leveraging technology to solve the world's biggest challenges, Dr. Kid holds an MD from Mahidol University and an MS in Biomedical Informatics from Oregon Health & Science University (OHSU). He is a Stanford GSB Executive Program alumnus, a 2025 Eisenhower Fellow, and has been recognized among Prestige's 40 Under 40 and Tatler's The Futurist.

