

The International Symposium on Data Policies for National Health Data Utilization

Efficient provision of effective medical care for maintenance and promotion of the people's health is a common issue of the nations. In advanced countries in Scandinavia and Asia, efforts have been made to utilize medical data on a national scale. In Japan, the national database (NDB), has been developed based on the universal health insurance policy, and its use is under consideration. However, there are a multitude of problems to be solved, such as the delay in data digitization and the personal information protection. In this symposium, we will invite our research partners from Taiwan and Thailand and discuss how we can take advantage of the national population data, a treasure trove of useful information, while protecting privacy of the people, a common responsibility of the nations. Let's think about the ideal global health policy research for the digital transformation (DX) generation. Can we share the national population data for better health of the people across the borders? What should we keep in mind then? We will try to find the path of data utilization for the global health policy development from the viewpoints of the people's health and law and ethics in the DX era.

Date	17:30-19:30 Friday, December 6, 2019 (Reception from 17:00)
Venue	Seminar Room at the Institute for Global Health Policy Research (iGHP), the National Center for Global Health and Medicine (NCGM) 1-21-1 Toyama, Shinjuku-ku, Tokyo 162-8655
Access	https://www.ncgm.go.jp/en/access.html <i>*Access guide map within the NCGM (PDF)</i>
Title	The International Symposium on Data Policies for National Health Data Utilization
Language	English only (translation will not be available)
Fee	Participation is free

Targeted participants	Researchers, civil servants, and program managers of an organization who are involved in health policy formulation, health policy research or the public data management (including Act on the Personal Information Protection), or those who are interested in these fields: 50 people
Organizer	The Institute for Global Health Policy Research (iGHP), the National Center for Global Health and Medicine (NCGM)
Co-organizers	Innovation and Policy Center for Population Health and Sustainable Environment (Population Health Research Center, PHRC), College of Public Health, National Taiwan University, Taiwan National Health Security Office (NHSO), Thailand Epidemiology Unit, Faculty of Medicine, Prince of Songkla University, Thailand

Program

17:30	Opening Remarks: Professor Hiroaki Miyata, Director, Department of Global Health Systems and Innovation, iGHP
17:35-19:05	<p>Lecture</p> <ul style="list-style-type: none"> • "Public data utilization for health policy development in Taiwan" Dr. Raymond N. Kuo, Associate Professor, Institute of Health Policy and Management, College of Public Health, National Taiwan University • "Utilization of the National Health Security Office data for health policy development in Thailand" Prof. Tippawan Liabsuetrakul, Head of Epidemiology Unit and Director of WHO-CC for Research and Training on Epidemiology, Epidemiology Unit, Faculty of Medicine, Prince of Songkla University • "Health insurance claim data utilization for health policy development in Japan" Dr. Takanori Fujita, Health Care Data policy Project Lead, the

Centre for the Fourth Industrial Revolution Japan, World
Economic Forum

- "Laws and ethics on public data management in Taiwan: from the view of health data user"

Dr. James Yuan, Institute of Occupational Medicine and
Industrial Hygiene, College of Public Health, National Taiwan
University

19:10-19:30 Key for effective use of the national population data for global health
policy development while ensuring personal information protection –
the direction of global healthcare management for the DX generation
Moderator: Professor Hiroaki Miyata, Director, Department of Global
Health Systems and Innovation, iGHP