

Dai Hozumi is the Senior Director of Health Technologies at Pharmaceuticals and Health Technologies Group of Management Science for Health, a US-based international non-profit organization, since January 2016. As the Senior Director, he is responsible for the development and management of the Group's strategic portfolio on health technologies. Prior to the appointment at MSH, he was the Director of Public Health Strategy and Analytics and the senior advisor for health systems and policy at PATH, another US-based international non-profit organization. As the director, he was responsible for enhancing the internal organization and infrastructure necessary to build health systems program portfolio. As the senior advisor for health systems and policy, he was responsible for the management of the Health Systems Strengthening (HSS) Unit and his work focused on introduction and adaptation of innovative health technologies in low-income countries. Between September 2007 and July 2009, he was a senior technical advisor for health systems and policy in PATH's Immunization Solutions Global Program.

During his 25-year career in global health, he has worked in more than 20 countries, including Bangladesh, India, Kenya, Malawi, Mexico, Pakistan, South Africa, and Zambia. From 2000 to 2006, he was a principal investigator of the Zambia Health Facility Census and the Malawi Health Facility Census which determined the availability and use of health infrastructure funded by Japan International Cooperation Agency. Previously, he was appointed as a Takemi Research Fellow in International Health at the Harvard School of Public Health and subsequently promoted to an instructor. For five years, he taught a course on the application of Geographical Information Systems in health system assessment at the school. Dr. Hozumi holds an MD from Juntendo University, Tokyo, Japan, and an MPH from the University of California, Berkeley. In 2007, he graduated from the Massachusetts Institute of Technology (MIT) Sloan School of Management's Sloan Fellows Program in Innovation and Global Leadership, wherein he obtained an MS in management. He is currently a visiting lecturer of the Department of Global Health Policy at the Graduate School of Medicine, the University of Tokyo, Japan, and an advisor to the Global Health Innovative Technology Fund, Japan.