

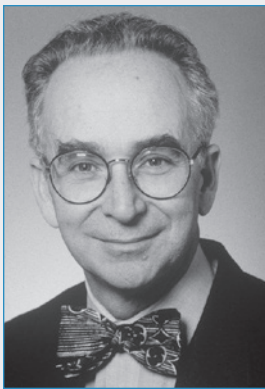
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2017 CSTE ANNUAL *Conference*

JUNE 4-8

Cultivating an Environment for Better Health

Jonathan Mann **MEMORIAL LECTURER**



JONATHAN MANN, MD, MPH

The Jonathan M. Mann Memorial Lecture is made possible annually by the CDC Foundation with proceeds from a generous grant provided by The Hoffman Family Foundation of Dallas, Texas. In 1999, the lecture was established to honor Dr. Jonathan Mann, who lost his life in the Swissair plane crash off Nova Scotia in 1998. Dr. Mann was an accomplished state epidemiologist who was called the “architect of the global mobilization against AIDS” for his role as the founding director of the World Health Organization’s Global Program on AIDS.

KEIJI FUKUDA

Keiji Fukuda is the Director and a Clinical Professor at The University of Hong Kong School of Public Health. He previously worked at the World Health Organization (WHO) in several capacities including Assistant Director-General (ADG) and Special Representative of the Director-General for antimicrobial resistance; ADG for the Health Security and Environment Cluster; and Director of the Global Influenza Programme. Before that, he worked at the U.S. Centers for Disease Control and Prevention (CDC) as the Epidemiology Section Chief, Influenza Branch and as a Medical Epidemiologist in the Viral Exanthems and Herpesvirus Branch, National Center for Infectious Diseases. Professor Fukuda has been a global public health leader in many areas including health security; emerging infectious diseases including seasonal, avian and pandemic influenza, SARS, MERS and Ebola; antimicrobial resistance; development of the Pandemic Influenza Preparedness Framework; implementation of the International Health Regulations; food safety; and chronic fatigue syndrome. He has considerable experience in epidemiological research and field investigations, media communications and international diplomatic negotiations including those held to establish a historic Heads of State level meeting on antimicrobial resistance at the United Nations in 2016. He has a BA in Biology, an MD; an MPH; was trained in the Epidemic Intelligence Service at CDC and is certified in internal medicine by the American Board of Internal Medicine.

