

PROGRAM AGENDA





15 January 2026

Agenda Day

07:30 - 09:00 Registration

09:00 - 09:10 Reporting Address by the Director of GPO

09:10 - 09:30 Opening Address and Ceremony by the Prime Minister

09:30 - 10:15 Personalized Medicine Revolution: Are We Going to Cure All Diseases and at What Price?



Laureate, the Noble Prize in Chemistry Prof. Aaron Ciechanover, Faculty of Medicine, Technion-Israel Institute of Technology, Haifa, Israel

10:15 - 10:45 The Evolving Role of Pharmacists:
Shaping the Future of Pharmaceutical Industry in a Fast-changing World

Dr. Mingkwan Suphannaphong, M.D.



Keynote Speaker

Director, the Government Pharmaceutical Organization (GPO)

10:45 - 11:00 Coffee break / Networking / Exhibition Visits

11:00 - 11:45 From Egypt to Thailand: Turning Hepatitis C Elimination into Reality



Keynote Speaker

Dr. Sherine Hassan Helmy,
CEO, Pharco Corporation, Egypt

11:45 - 13:00 Lunch / Networking / Exhibition Visits

13:00 - 13:45 Collaboration to Secure Access to Essential Medicines in a Changing Global Environment



Keynote Speaker Prof. Kara Hanson

Professor of Health System Economics, London School of Hygiene & Tropical Medicine

13:45 - 14:30 Panel Discussion: Emerging Disease, Evolving Access & Equity

Panelists & Moderator



Prof. Dr.Prasith WattanapaChairman of the Hospital
Accreditation Institute



Dr. Stije LeopoldAntiviral Clinical Research Lead,
MORU Tropical Health Network



Moderator

Assoc Prof Surakit

Assoc. Prof. Surakit NathisuwanDean, Faculty of Pharmacy, Mahidol University

14:30 - 15:00 Coffee break / Networking / Exhibition Visits

15:00 - 15:45 Panel Discussion: Towards Pharmaceutical Equity: GPO's Achievements and Its Visions for the Future



Dr. Ponthip Wirachwong



Dr. Norapath Pesirikan



Dr. Rachaneekorn Jevprasesphant



Dr. Isariya Techatanawat

The Government Pharmaceutical Organization (GPO)

15:45 - 16:00 Summary and End of Day 1



16 January 2026

Day 2



Total System Well-Being



Keynote Speaker
Dr.Suvit Maesincee,

Former Minister of Higher Education, Science, Research and Innovation, Thailand



09:45 - 10:30

Building Compliant Quality Systems for ATMPs: Global Practical Pathways to Regulatory Success



Keynote Speaker

Dr.Wanxing Cui, MD, PhD

Director, Cell Therapy Manufacturing Facility, MedStar Georgetown University Hospital, USA.

10:30 - 11:00

Coffee break / Networking / Exhibition Visits

11:00 - 11:45

Oncolytic Newcastle Disease Virus for Cancer Therapy



Keynote Speaker

Dr.Jun Li

Founder and CEO of Fundamenta Therapeutics

11:45 - 13:00

Lunch / Networking / Exhibition Visits

13:00 - 13:45

Antibiotic Resistance - What is the Alternative?



Keynote Speaker

Assoc. Prof. Dr. Pimlapas Shinny Leekitcharoenphon

Senior Researcher, Research Group for Genomic Epidemiology National Food Institute, Technical University of Denmark (DTU)

13:45 - 14:30

Optimization of Medication Dispensing Systems Using Robotic Innovation



Keynote Speaker
Kittiporn Thanetset

Inpatient Pharmacy Manager Maharat Nakhon Ratchasima Hospital, Thailand

14:30 - 15:00

Coffee break / Networking / Exhibition Visits

15:00 - 15:45

Panel Discussion: Lifestyle Medicine for Enhancing the Overall Quality of Life



Pakorn Chatborirak



Sirithron Leearamwat



Jitaraphol Potiwihok

15:45 - 16:00



Closing Performance by Saksit Vejsupaporn