

SELECTING THE HIGHEST VALUE CARE



JANUARY 7 - 8, 2020

SOFITEL HOTEL

MANILA, PHILIPPINES

SUMMARY



The training will provide an overview of how to conduct and use HTA to support decision-making about technology and health policy at the national level. While some technical details of HTA will be introduced, this is not an advanced course and is not intended to enhance technical skills in conducting economic evaluation models. The 2-day training will be conducted in the form of presentations, group discussions using case studies and short individual practical exercises.


✓ Target Audience

- Policy makers
- Healthcare professionals and administrators
- Researchers and Academia
- Professionals in the pharmaceutical or consultancy industries



✓ Objectives

- Introduction to HTA and learn how it is conducted
- Learn about conducting and reporting health economic evaluations in accordance with best practices applicable to the region
- Understand what are the other important factors in policy decision-making that can be incorporated into the HTA process

-  **Focus**
- Model-based health economic evaluation - Markov models
 - Using EQ5D to elicit health state preferences in case scenarios

Trainers



A/Prof Ahn Jeonghoon
Ewha Womans
University, South Korea



Ms Anne Julienne M. Genuino
Department of Health,
Philippines



Dr Wanrudee Isaranuwachai
Health Invention
Technology Assessment
Program (HITAP),
Thailand



A/Prof Luo Nan
NUS Saw Swee Hock
School of Public Health,
Singapore



A/Prof Ryota Nakamura
Hitotsubashi University,
Japan



Dr Yot Teerawattananon
Health Invention
Technology Assessment
Program (HITAP), NUS
Saw Swee Hock School
of Public Health,
Singapore



Dr Tessa Tan-Torres Edejer
World Health
Organisation,
Switzerland



Dr Wee Hwee Lin
NUS Saw Swee Hock
School of Public Health,
Singapore

Registration Fee

Participants	Early bird Registration (by 15 Nov)	Standard Registration (after 15 Nov)
Public Sector	S\$450	S\$600
Private Sector	S\$800	S\$1,000
DOH/ PhilHealth staff	S\$250	S\$350

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*Price stated are in SGD, and exclusive of Singapore taxes. Non-refundable.

For more information, please contact hiper@nus.edu.sg

Organised by :



Saw Swee Hock
School of Public Health



INTRODUCTION TO POLITICAL ECONOMY OF UNIVERSAL HEALTH COVERAGE



JANUARY 9, 2020

**SOFITEL HOTEL
MANILA, PHILIPPINES**

SUMMARY



The policy symposium will focus on the use of HTA in policy and practice at the country level by Japan, Philippines, Singapore, South Korea and Thailand, as well as at the global level by the World Health Organisation (WHO). Representatives from the national authorities and WHO will share the processes, requirements and policy impact of using HTA to inform policy decisions and recommendations.

✓ Target Audience

- Policy makers
- Healthcare professionals and administrators
- Researchers and Academia
- Professionals in the pharmaceutical or consultancy industries



✓ Objectives

- To learn about the political economy of Universal Health Coverage (UHC)
- To understand how has the role of HTA evolved in the context of UHC
- To understand the demand and supply of HTA in Asia

✓ Focus

- Managing high-cost medicines and devices under UHC
- Assessing non-economic impact of introducing health technologies
- Patient engagement in HTA

Notable Speakers



A/Prof Ahn Jeonghoon
Ewha Womans
University, South Korea



Dr Rolando Enrique D. Domingo
Department of Health,
Philippines



Dr Anna Melissa S. Guerrero
Department of Health,
Philippines



Dr Wanrudee Isaranuwatthai
Health Invention Technology
Assessment Program (HITAP),
Thailand



A/Prof Ryota Nakamura
Hitotsubashi University,
Japan



Prof Teo Yik Ying
NUS Saw Swee Hock
School of Public Health,
Singapore



Dr Wee Hwee Lin
NUS Saw Swee Hock
School of Public Health,
Singapore



Dr Suwit Wibulpolprasert
International Health Policy
Program Foundation (IHPF) and
Health Invention Technology
Assessment Program (HITAP),
Thailand

Registration Fee

Participants	Early bird Registration (by 15 Nov)	Standard Registration (after 15 Nov)
Public Sector	S\$250	S\$400
Private Sector	S\$400	S\$500

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