



**Date:** October 19, 2023

1:00-2:00 AT  
12:00-1:00 ET  
11:00-12:00 CT  
10:00-11:00 MT  
9:00-10:00 PT

## Questions?

Email Meghan Storey:  
[Meghan.Storey@UnityHealth.to](mailto:Meghan.Storey@UnityHealth.to)

This session is offered by Zoom. Please note that all individuals should register to attend as you need to be invited into the Zoom session.

Technical requirements: You need a computer, internet, and a telephone or computer microphone or headset.

Archived sessions will be posted in approximately 1 week on our [website](#) and [YouTube channel](#), pending consent from the presenter.

Accreditation: **Royal College of Physicians and Surgeons of Canada – Section 1:**

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada, approved by Continuing Professional Development, Faculty of Medicine, University of Toronto, you may claim up to a maximum of 1 hour (credits are automatically calculated).



## Presenter: Wanrudee Isaranuwatthai

### Help me help you: Potential roles of health economics and health technology assessment to support your research

#### Learning objectives:

1. To recognize questions which health economics and health technology assessment can help answer
2. To understand how these methods can support your research and work
3. To observe some real-world examples of health economics and health technology assessment in action

#### Link to register:

[https://knowledgetranslation.qualtrics.com/jfe/form/SV\\_dbZwPpdaNDF23To](https://knowledgetranslation.qualtrics.com/jfe/form/SV_dbZwPpdaNDF23To)

**Dr. Wanrudee Isaranuwatthai** is a Program Leader and Senior Researcher of the Health Intervention and Technology Assessment Program (HITAP), Thailand. She is also an Affiliated Scientist at the Knowledge Translation Program (CLEAR Health Economics Unit), St. Michael's Hospital, and an Associate Professor at the Institute of Health Policy, Management and Evaluation, University of Toronto, in Canada.

Her research focuses on how to apply health economics and health technology assessment (HTA) in the real-world setting as well as how to advance methods in economic evaluation (EE). She has experience conducting EEs using various methods with specific interest in the potential of big data in health economics and HTA to support evidence generation and policy-making process.

She has also collaborated with researchers, health professionals, and policy-makers in various areas to help communicate the value of health initiatives using EE. She has contributed to the training on HTA to support health systems in Asia, Africa, and North America. Dr. Isaranuwatthai is dedicated to the creation and use of evidence in healthcare decision making.