

Introduction to Knowledge Synthesis for Knowledge Users

- 1 Is treatment A better than treatment B?
- 2 What interventions are effective to address X?
- 3 What does the evidence say about Y?

Knowledge Synthesis can help you answer these — and more.



Learn how to conduct knowledge synthesis (KS) with the introductory course, Knowledge Synthesis for Knowledge Users, offered by the Knowledge Translation (KT) Program at St. Michael's Hospital, Unity Health Toronto and Dalla Lana School of Public Health, University of Toronto.

Upon course completion, participants will be able to:

- ✓ Differentiate systematic reviews from other review types, including qualitative evidence reviews
- ✓ Identify which organizations and individuals can be part of a KS team
- ✓ Distinguish between different types of evidence summarized in KS
- ✓ Develop a KS question and establish eligibility criteria
- ✓ Create a KS protocol



COURSE HIGHLIGHTS

- By the end of this course, participants will have a protocol ready for registration that has been reviewed by the course directors.
- Learn from internationally renowned faculty who have supported 1,000 KS projects around the world.
- For more information: bit.ly/KSforKUs



COURSE LOGISTICS

Dates: Jan. 4 – Apr. 2, 2027

Commitment: 17 modules (3.5–5 hrs each); assignments take approx. 10–20 hrs.

This **online** course includes live sessions with KS experts, hands-on work applied to your own project, and 6 months of webinar & resource access.



COST

\$1,899 CAD



FACULTY

Dr. Andrea Tricco — Executive Director, Li Ka Shing Knowledge Institute; Professor, University of Toronto.

Dr. Sharon Straus — Director, Knowledge Translation Program, Unity Health Toronto.

Course associate: Catherine Stratton Dr. Pavel Zhelnov



TO APPLY

UofT students: email Meghan.Storey@UnityHealth.to

Everyone else: apply at bit.ly/46inGXy

NB: All course participants must be working on an actual review. Applicants who are UofT students must be in a PhD program



CONTACT

Meghan.Storey@UnityHealth.to for more information.