

TUTOR-PHC

Transdisciplinary Understanding and Training on Research
– Primary Health Care

Training the next generation of primary health care leaders

What is TUTOR-PHC?

An innovative certificate program in primary health care research and leadership skills fostering interdisciplinary collaborations.

Program Length

- 1 year
(from April to May)

Program Design

- Onsite –
4-day
Symposium

Program Design

- online-
workshops
and forum
discussions

Goals of TUTOR-PHC

Trainees:

- Gain research knowledge & interdisciplinary teamwork skills
- Gain enhanced evidence-informed decision making & leadership skills



Family
Medicine



Nursing



Epidemiology



Psychology



Social Work



Pharmacy



Occupational
Therapy



Public Health



Education



Health Policy

PHC Overview

- ◆ The only program of its kind in Canada
- ◆ An inter-university collaborative program
 - ◆ 12 Universities & 28 Co-Investigators
- ◆ 12 Canadian trainees & 4 international trainees each year
- ◆ Disciplines from across the primary health care spectrum

TUTOR-PHC IMPACT



EST. 2003

The only interdisciplinary primary health care research training program in Canada



282 Trainees

Trained between 2003 and 2023 (Canada, New Zealand, Australia, France, Belgium, Netherlands and Ireland).



\$82 million

Funding obtained by TUTOR-PHC trainees in grants as PI or Co-PI over the last 5 years



753

Peer reviewed papers published by TUTOR-PHC over the last 5 years



28 Co-investigators

Researchers & Policy Makers contribute to TUTOR-PHC. They are located in 5 provinces & represent the breadth of disciplines in Primary Health Care from organizations and institutions across Canada.



138 grants

Obtained by TUTOR-PHC trainees as PI or Co-PI over the last 5 years

For further information, please contact:

Priya Garg, Program Coordinator

Centre for Studies in Family Medicine, Western University

Western Centre for Public Health and Family Medicine, 1151 Richmond Street, London ON, N6A 3K7

E: tutor@uwo.ca

T: 519-661-2111 ext. 22089