

Global Child Health Fellowship Application Form - 2025

1. Contact Information

First name: _____ Last name: _____

Email address: _____ Phone number: _____

Country of citizenship: _____

Mailing Address

Address: _____

City: _____ Province or State: _____

Postal or Zip Code: _____ Country: _____

2. Fellowship Track

Track to which you are applying: Research (Track 1) Capacity Building (Track 2)

3. Education Information

Masters degree	Yes	No
Year completed (or expected): _____ Program: _____		
Thesis title: _____		
PhD	Yes	No
Year completed (or expected): _____ Program: _____		
Thesis title: _____		
Nursing	Yes	No
Year completed: _____	Licensed to practice in Ontario?	Yes No
If not licensed for Ontario, where do you hold your license? _____		
Medicine	Yes	No
Year completed: _____	Licensed to practice in Ontario?	Yes No

If not licensed for Ontario, where do you hold your license? _____

Residency training Yes No

Year completed residency: _____ Residency Program: _____

Sub-specialty training (complete or in progress) Yes No

If you have completed or are currently pursuing sub-specialty training, answer the following questions.

Program: _____ Year completed (or expected): _____

University/Hospital: _____

Allied Health Yes No

Year Completed: _____ Program: _____

Licensed to practice in Ontario? Yes No

If not licensed for Ontario, where do you hold your license? _____

4. Research Interests (Track 1 applicants only)

The C-GCH will match candidates with mentors whose expertise best aligns with their areas of interest. The list below contains thematic research areas that align with the research portfolios of Core Faculty members at the C-GCH. Select and rank the top four thematic research areas that you are most interested in pursuing (rank topics by placing numbers 1 through 4 to the left of the thematic area).

Blood disorders	Large-scale population studies
Child growth and development	Maternal, newborn and child health
Climate change	Metabolic disease
Complex systems and network science	Microbiology
Epidemiology	Microbiome
Evaluation	Micronutrient fortification
Eye health	Nutrition
Health economics	Oncology
Implementation science	Policy
Infectious diseases	Probiotics
Knowledge synthesis	Spatial epidemiology
Knowledge translation	Surgery and perioperative medicine
Laboratory medicine capacity building	Vaccines and immunization