



## Eric Yin

Temp - Non-Exempt, Human and Planetary Health

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### Bio

#### BIO

Eric is a MS student in the Epidemiology and Clinical Research Program working under the supervision of Dr. Ashley Styczynski and Dr. Stephen Luby. His thesis explores how natural ventilation can be used to reduce airborne disease transmission in LMIC hospitals and the cost effectiveness of these strategies. Eric is also a Stanford CARE Team Science Fellow, helping undergraduate students develop quantitative skills for applications in Asian precision medicine research.

Prior to graduate school, Eric received his undergraduate degree from the University of Toronto with a major in neuroscience and a double minor in statistics and computer science. His previous research endeavors have involved the exploration of novel MRI biomarkers for Alzheimer's Disease, the localization of hippocampal engram neurons, and the cognitive impacts of surgically induced menopause.