

Canadian Immunization Research Network



Initial Project Proposal

Title: <i>(max 2 lines)</i>	
Lead Investigator and Institution:	
Other Investigators and Institutions:	
Objectives: <i>(max 6 lines)</i>	
Specific Aims: <i>(max 6 lines)</i>	
Methodology: <i>(max 14 lines)</i>	
Study Duration:	
Budget Estimate:	

Relevant Research Area and/or Objectives Met (check all that apply):
<input type="checkbox"/> Rapid evaluation for safety & immunogenicity (all ages)
<input type="checkbox"/> Population based methods for vaccine effectiveness & safety (including AEFI)
<input type="checkbox"/> Interventions that improve vaccine acceptance & uptake
<input type="checkbox"/> Vaccine modeling & economic analysis
COVID-19 Related Research Areas (check all that apply):
<input type="checkbox"/> Rapid evaluation of candidate vaccines for safety and immunogenicity including COVID-19 vaccine clinical trials
<input type="checkbox"/> Population based methods to evaluate COVID-19 vaccine effectiveness & safety (including AEFI)
<input type="checkbox"/> Research on interventions that can help to improve COVID-19 vaccine acceptance, hesitancy and uptake including consideration of priority research projects to inform current and future policy
<input type="checkbox"/> Population prioritization, modeling, and knowledge mobilization that support development and roll-out of public health COVID-19 vaccination strategies
Stakeholder priority area:
Other (specify):
Does the proposed project address any of the following (check all that apply):
<input type="checkbox"/> Sex and gender considerations in methodologies
<input type="checkbox"/> Research on Indigenous populations
<input type="checkbox"/> Official Languages Minority Communities (where appropriate)
<input type="checkbox"/> Ethical, legal, and social implications such as recruitment of subjects from vulnerable populations
<input type="checkbox"/> Importance of leveraging a wide range of existing immunization clinical trials