

Can-SOLVE CKD Network
Knowledge Mobilization and Implementation Proposal Application Form

Project Title	
Short Title	
Project Lead(s)	

Section 1: Research-Generated Knowledge and Relevance

What is the issue? What practices, programs, principles, procedures, products, pills or policies do you want to mobilize or implement to address the problem? (max: 250 words)

This project addresses the following objectives of the quadruple aim: Check all that apply.

- Improve patient experience
- Better patient outcomes
- Lower costs
- Improve clinician experience

This project fits into the following Can-SOLVE CKD theme: Check all that apply.

- Identifying CKD in high-risk populations
- Defining the best treatments to improve outcomes and quality-of-life
- Defining optimal ways to deliver patient-centred care in the 21st century

This project fits into the following Can-SOLVE CKD priorities:

Check all that apply.

- Access to and/or coordination of care
- Underserved populations:
 - Pediatric
 - Indigenous
 - Black
 - Rural and remote
 - Ethnic minority
 - Other marginalized groups: specify [Click or tap here to enter text.](#)

Relevance

Why is this important to stakeholders? How does this fit into Can-SOLVE CKD [vision](#) and [core values](#). (addressing patient research priorities, EDI considerations, sex and gender considerations, actions towards Truth and Reconciliation) (max: 250 words)

Section 2: Knowledge Mobilization and/or Implementation Plan

Intended goals: *Check all that apply.*

- Generate awareness, interest, buy-in
- Inform researchers
- Share knowledge
- Inform decision making
- Facilitate practice/behaviour change
- Facilitate policy change
- Other: [Click or tap here to enter text.](#)

Decision-maker/knowledge user audience

Whom do you want to share your research with? Who needs to hear your message?

- | | |
|---|--|
| <input type="checkbox"/> Health System/Care Practitioners/Public Health Practitioners | <input type="checkbox"/> Consumer Groups/Charitable Organizations |
| <input type="checkbox"/> Patients/Consumers of Health System/Care | <input type="checkbox"/> Industry |
| <input type="checkbox"/> Health System/Care Managers | <input type="checkbox"/> General Public |
| <input type="checkbox"/> Health System/Care Professional Organizations | <input type="checkbox"/> Researchers / Academics (excluding study stakeholders) |
| <input type="checkbox"/> Federal/Provincial Representatives (including policy-makers) | <input type="checkbox"/> Research Funding Organizations |
| <input type="checkbox"/> Community/Municipal Organizations (including policy-makers) | <input type="checkbox"/> Other: please specify: Click or tap here to enter text. |

Knowledge Mobilization Strategies

How will knowledge users and decision makers use your research? How will you deliver this to them?

Check all that apply

- Dissemination, distribution (i.e., Peer-reviewed publication, book, book chapters, posting guidelines on a website)
- Education (interactive) (i.e., Meetings, workshops, practical sessions)
- Education (traditional) (i.e., Slides, oral presentations, lectures, conference posters)
- Education (online) (i.e., Internet-based e-learning, webinars, online training modules, website, YouTube)
- Education (outreach) (i.e., Academic detailing using training tools and educational materials)
- Toolkits (i.e., Packaging multiple knowledge translation products (Handout sheets, posters, pocket guides, slides))
- Information package (i.e., Summary of problem/evidence for decision-makers (1-pagers, executive summary, briefing note, report))
- Engagement of local opinion leaders (i.e., Individuals who can persuade others to adapt a new intervention)
- Reminder systems (i.e., Checklists, electronic reminders, notices)
- Social media (i.e., Web-based technology, Social media networks (Twitter), Blogs, podcasts, Wikis)
- Mass media (i.e., Television, radio, newspaper, billboards, posters)
- Audit and feedback (i.e., Individual performance of a healthcare provider compared to targets; results are shared with the individual)
- Creative knowledge translation (i.e., Storytelling, infographics, whiteboard videos, comics, maps, music, dance, theatre, sharing circles, YouTube videos)
- Other: please specify: [Click or tap here to enter text.](#)

Design and Methods

For implementation projects, which theory/framework/model are you considering? Check all that apply

<https://implementationscience.biomedcentral.com/articles/10.1186/s13012-015-0242-0>

- Not applicable

Category	Specific model (if identified)
<input type="checkbox"/> Process model	
<input type="checkbox"/> Determinant frameworks	
<input type="checkbox"/> Classic theories	
<input type="checkbox"/> Implementation theories	
<input type="checkbox"/> Evaluation frameworks	

Expanding on the answers you provided above, describe how you plan to mobilize or implement your *practices, programs, principles, procedures, products, pills or policies*. (max: 250 words)

Section 3: Partnerships

Patient Engagement

What roles would patient partners have in the project? *This list is not exhaustive. Check all that apply or specify in other.*

Design

- Inform the design of the project
- Clarify the goals and affirm its importance
- Ensure the methods selected are appropriate for patients
- Co-develop patient recruitment strategy (as applicable)
- Review and comment on proposed questionnaires and data collection methods
- Other: please specify: [Click or tap here to enter text.](#)

Development of the proposal

- Help to ensure that the proposed work and chosen methods are ethical
- Inform areas where patients and the public could be involved
- Define outcome measures
- Advise on the appropriateness of the lay summary
- Raise awareness about costs of involvement, expenses and prompt researchers to cost for involvement
- Become co-applicants
- Preparation for execution of the study
- Assist with writing patient information and consent forms
- Review ethics and operational approval applications prior to submission
- Aid in designing the detailed protocol
- Produce research updates that are patient friendly
- Other: please specify: [Click or tap here to enter text.](#)

Data collection

- Drafting/revising study materials and protocols
- Assisting with the recruitment of study participants
- Assist with conducting interviews and surveys
- Analyzing and interpreting data

Data Collection cont.

- Assist the research team in developing themes from data
- Be consulted to determine if they understand and interpret data the same way as the research team
- Develop more approachable methods to help interpret the data
- Other: please specify: [Click or tap here to enter text.](#)

Dissemination

- Advise on different avenues for disseminating the results
- Author/co-author manuscripts, newsletters and other appropriate information outlets
- Jointly present the findings with researchers
- Write information for local patient groups/hospitals, etc.
- Assist in getting results/findings published on charities/voluntary organization websites
- Help distribute results within their informal network
- Produce summaries of findings Implementation
- Increase the likelihood that results of research are implemented by adding validity to the findings
- Develop patient information for new services/interventions within hospitals, clinics, etc.
- Other: please specify: [Click or tap here to enter text.](#)

Monitoring and evaluation

- Have continued involvement with the study to maintain focus and address issues as they arise
- Collaborate with researchers to evaluate the research process
- Reflect on their role and what they have learned
- Other: please specify: [Click or tap here to enter text.](#)

Collaboration

Describe use of national and international linkages, synergies and collaborations (Max: 100 word limit)





List of team members

We encourage strong teams that are multi-disciplinary, multi-perspective, multi-cultural, gender-balanced, and pan-Canadian appropriate for the aim. We encourage including both experienced and new investigators. The team must include a minimum of 2 patient partners and a policy/decision maker.

Name	Role	Affiliation (as applicable)	Province	Stakeholder category	Email
				Choose an item.	
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Section 4: Feasibility and Deliverables

Budget Overview

Available seed funding approximately \$25K-\$200K up to 4 years from CIHR funds. Please review CIHR funding opportunity for details on what is eligible for co-funding and in-kind sources. Provide an approximate budget for operating costs and any potential in-kind or cash co-funding sources. We will ask for a more detailed budget once your proposal has been selected to move forward. A reminder to include patient partner honoraria costs in the budget.

Category	Amount
Estimated Operating Budget	\$ -
Cofunding Source	\$ -
Cofunding Source	\$ -
In-kind funding Source	\$ -
CIHR requested funds	\$ -

Timeline

Please list out key activities and map out a timeline on the Gantt chart below.

Activities	Year 1				Year 2				Year 3				Year 4			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4

Deliverables and potential impact

Describe the anticipated impact and the key outcomes. How will this be measured or evaluated? (Max 5 key outcomes in bullet form)