Principal investigator: Candidat 1	Lien vers notre formulaire	-	
Co-investigators:	https://qprn.ca/fr/ca	andidature-projets-pi	<u>lotes/</u>
71.51.5			
THEME: Clinical / Patient-oriented			
TITLE Projet 1			
1) RELEVANCE TO PILOT PROJECT PROGRAM			
Project involving new investigators (< 5 Project involving new research direction Project involving new multi-investigator	for established investigators	Yes No	Comments:
1.1 Collaboration force, rallying capacity Involves co-investigators or co-applicants from diverse expertise, fields, teams? Involves highly qualified personnel and promotes graduate student exposure? Involves intersectorial collaborations?		3 1 /1 1 /1 1 /1	
2) EVALUATION OF THE APPLICANT(S)			
2.1 Publications Number of publications (in accordance or Publications scientific quality/impact	with current carreer standing)	2 /2 2 /2	Comments:
2.2 Academic standing Qualifications, degrees, expertise accord Expertise to fulfill the objectives of the p		4 2 /2 2 /2	Comments:
3) EVALUATION OF THE PROPOSAL			
3.1 Research plan Rational clarity Well-defined and realistic objectives Experimental methodology/analyses/sta Budget : human resources/infrastructur Feasibility	atistics e/material/open access publication justification	18 2 /2 6 /6 (!) 6 /6 (!) 2 /2 2 /2	Comments:
3.2 Relevance Pilot aspect of the project Scientific, clinical or social relevance Capacity for pilot results to lead to exter	rnal funding or guidelines or training	10 2 /2 6 /6 (!) 2 /2	Comments:
3.3 Societal aspects Equity, diversity and inclusion (EDI) strates Sustainable Development Goals (SDGs): Knowledge transfer strategies (other that	strategies relevance	6 2 /2 2 /2 2 /2	Comments:
4) GLOBAL EVALUATION (out of 45) 45			
Should this pilot project be funded (> 31,5 / 45)? Please provide additional comments if necessary to support funding or rejection.			
Comments			

Project strentghs

Project weaknesses