

Request for Expedited Review

This form should be completed to request an expedited, rather than full, ethics review. Please be advised that decisions from expedited ethics reviews may take up to two weeks, depending on the availability of the relevant Research Ethics Board Members.

Please send this form, along with a copy of your ethics application to the Research Ethics Board, <u>researchethics@bowvalleycollege.ca</u>. Applicants will be notified of approval decision via email.

Applicant Contact Information							
Name							
Position							
Phone Number							
Email Address							
Organization (if not BVC)							
Department							
Co-Applicant Contact Information (if applicable)							
Name							
Position							
Phone Number							
Email Address							
Organization							
Department							
Project Information							
Title							
Explanation of Project							
Proposed Timeline	Start Date:	End Date:					
Type of Study (e.g., pilot study, evaluation, observational)							
Study Populations							
Has your study already been approved by a Research Ethics board of a Canadian university, college, or hospital, where such REB is compliant with the Tri-Council Policy Statement and any applicable legislation?							



Yes		No			
If yes, please attach relevant approval letter(s)					
Does your research study involve minor revision of a previously approved					
application?					
Yes		No			
If yes	, please attach at co	py of	th	e previously approved application.	
Does your study involve secondary use of research data ("the use in research of data					
contained in records collected for a purpose other than the research itself") which					
cannot be linked to individuals?					
Yes		No			
If yes, please explain the original use of the data and attach any/all permission for					
your use of the data.					
	he participant's				
0. 0	be confidential or				
	ymous?				
How will the participants'					
	ities be protected?				
	and for how long				
	ne data be stored?				
Comments					
Sign	atures				
Appli	icant				
Co-A	pplicant (if				
	cable)				