## Quality Control / Assurance and Research Checklist

Screening guide to determine whether an ethics review is necessary for activities at U of T

Project Title:									
Project Manager / Principal Investigator:									
Project	Details								
by th Rese inves	The following information will be used to determine whether an activity requires review by the University of Toronto (U of T) Research Ethics Board (R.E.B.) or by the Human Research Ethics staff. It is the responsibility of the project manager/principal investigator to complete this form when conducting an activity involving human participants that requires quality assurance, improvement, or control.								
				naximum) describing the proposed rpose for conducting the activity.					
	there an explicit			project by a Research Ethics Board					
<u>-</u>	Yes 🗌		No 🗌						
	. Does the project involve use of a pharmaceutical device, drug or natural health product under Health Canada or Food and Drug Act regulations?								
	Yes 🗌		No 🗌						
	4. Is the project primarily designed to test a specific hypothesis or answer a specific quantitative or qualitative question?								
	Yes 🗌		No 🗌						
<b>5.</b> D	· <u>-</u>	•		ole sites and/or control groups?					
	Yes 🗌		No 🗌						

6.	Is the project designed to support generalizations that go beyond the particular population the sample is being drawn from?								
7.	ls tl	Yes he prim		oose of th	No [ ne project to	produce results that could be published in a			
	bee	n conta	acted to	`		ect will be published, has the intended journal they require an ethics review as one of the			
		Yes			No [				
	a.	may h	ave a	compone	nt of resear	of the questions above, your planned activity rch and should be submitted to an REB for postocol submissions.			
	b.	<mark>If you</mark> questi		ered "NO	o" to ALL	of the above, please answer the following			
		I.		the proposed activity involve collection of personal (identifiable) nation?					
			Yes		No 🗌				
		II.		isks for participants as individuals or as members of a community ide (check all that apply):					
			•	Physical risks (such as bodily contact or administration of any substance);					
				١	∕es □	No 🗆			
	<ul> <li>Psychological or emotional risks (such as feeling uncomfor embarrassed, anxious or upset);</li> </ul>								
				١	∕es □	No 🗌			
<ul> <li>Social risks (such as possible lo reputation);</li> </ul>						is possible loss of status, privacy and/or			
				١	∕es □	No 🗌			
			•			s potential apprehension or arrest or being nber of a legally-compromised group).			
				Υ	′es 🗌	No 🗌			

**N.B.** In cases where an activity is determined not to be research requiring ethics review at U of T, but the results of the project will be shared (e.g. in a poster or publication), you should do so within the framework of quality improvement. That is, you must specify that any conclusions or learnings were not gained through research (for wide external application) but through a quality improvement/quality assurance project carried out in the local context.

Adapted from: "ARECCI Ethics Screening Tool developed by the Alberta Research Ethics Community Consensus Initiative (ARECCI) Network (2005, revised 2010)"