

## For use only by Researchers Annual Renewal of an Approved Protocol

Research Ethics Board (REB) approvals are only valid for one year from the original approval date. Researchers are responsible for ensuring REB files are kept up to date and that certification is current throughout the study. The Research Ethics Office will require the submission of this report in order to prevent a lapse of ethics approval for ongoing research.

Please complete and submit this form, including signatures to:

Karen Hewitt
Research Ethics Board Administrator
North Bay Regional Health Centre
50 College Drive, North Bay, ON P1B 5A4
Tel: 705-474-8600 ext. 2508
(REBOffice@nbrhc.on.ca)

SECTION A: GENERAL INFORMATION

Principal Investigator	Protocol File Number
Protocol Title	
Address	
Telephone Number	Email Address
Section B: STATUS OF PROJECT	
This is an annual renewal for ongoing reprotocol last approved.	esearch. There are no changes in the
☐ I am requesting to have changes to the part Please attach a completed Request for Protocol.	protocol approved. or Ethics Approval of Amendment to an Approved
There have been changes in the resear have access to personal data. Please list	ch team who interact with participants and/or st former/new personnel and position:

Provide a brief summary of the progress of the study in the last year, include the number of subjects since the initial or most recent certificate of ethics approval, and if any ethical concerns have arisen.
I certify that the information provided in this Annual Renewal of an Approved Protocol is complete and accurate. I have complied with the Tri-Council Policy Statement and North Bay Regional Health Centre's policies and procedures governing the protection of human participants in research.
Signature of Principal Investigator:
Print Name:
Date:
For Administrative Use Only:
☐ The continuing review for this project has been reviewed and approved.
☐ Expedited Review ☐ Full Board Review
Signature of Research Ethics Board Chair or Designate:
Date:
Print Name:
Approval period from: to: