Application for Research Involving Human Subjects

IMPORTANT NOTE

1. Researchers who wish to access CCNM patients, faculty or students as research subjects must seek administrative approval from the Dean. Approval of ethical review applications does not constitute permission to access CCNM patients, faculty or students.

2. Researchers who wish to access CCNM staff, excluding faculty, as research subjects must seek administrative approval from the Executive Director, Human Resources. Approval of ethical review applications does not constitute permission to access CCNM staff.

3. Applications for ethical review at CCNM must be submitted using this form without modification to the format. Questions about this form should be directed to CCNMôs REB Chair, REBChair@ccnm.edu

Date of Submission: (Day-Month-Year)

Date of Revision(s), if applicable: (Day-Month-Year)

SECTION I: TYPE OF REVIEW REQUESTp-

2.

3. If tissue samples will be taken as a component of this research please specify type:

Blood Urine Feces Saliva Hair

Other: _____

Will genetic analyses be conducted? Y/N

4. Please describe the intervention

5. Health Canada Approval

If the intervention involves the use of natural health products, prescribed substances, drugs, or medical devices, a clinical trial application must be submitted to the appropriate Health Canada agency.

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3. Recruitment

a) How will the research participants be identified and recruited?
b) Describe any incentives (if any) used to encourage recruitment

4. Sample size determination

a) How did you decide on the sample size used?
b) If not a pilot study, provide a power analysis to justify the sample size.

5. Description of Population

a) Inclusion criteria
b) Exclusion criteria

6. Methodology (max 8 pages)
Include a summary of methods and procedures to be used in the study including (state n/a if not applicable):

a) Treatment (s)
    a. Intervention group(s)
    b. Control group
b) Randomization
    a. Describe the process of sequence generation and allocation concealment
c) Flow of participants or human data through the study
d) Study setting
e) Outcomes measured
f) Frequency of follow up visits and data collection
g) Data management
h) Statistical analyses
i) Study timetable

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	Co-Investigator
(Print Name)	(Position)
(Signature)	(Date)