**BioCanRx Summer Studentship Application**

Complete all sections below; return to Megan Mahoney,

Manager of HQP Training Programs at memahoney@biocanrx.com

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| **Studentship Period:** | **May 1, 2020 – August 28, 2020** |
| **Application Deadline:** | **February 28, 2020** |

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| **Student Candidate**  |
| Title:  | Surname:  | Given Names:  |
| Phone number: | Email address: |
| Institution Name: |
| Current Year of Study: | Current Degree sought: (include specialty if applicable) |
| Citizenship: [ ]  Canadian (including Permanent Resident) [ ]  Foreign |
| \*\* Gender: [ ]  Female [ ]  Male [ ]  Gender-fluid, non-binary; and/or Two-Spirit [ ]  Prefer not to answer  |
| \*\* Do you identify as Indigenous, that is First Nation (North American Indian), Métis, or Inuk (Inuit)?[ ]  Yes [ ]  No [ ]  I prefer not to answer  |
| \*\* Do you identify as a member of a visible minority? [ ]  Yes [ ]  No [ ]  I prefer to not answer  |
| \*\* Are you a person with a disability? [ ]  Yes [ ]  No [ ]  I prefer to not answer  |
| *\*\* BioCanRx is an advocate for equity and is committed to ensuring representation in its community. We welcome applications from members of visible minorities, women, Indigenous peoples, persons with disabilities, and persons of minority sexual orientations and gender identities. The institution seeks to maintain its commitment to excellence and recognizes that increasing the diversity of its faculty supports this objective. These questions are not tied award decisions; they are a tool that will allow BioCanRx to monitor the equity performance of its programs.* |
| **Principal Investigator** |
| Title: | Surname: | Given Names: |
| Phone Number: | Email address: |
| Institution Name: (if different from above) |
| **Candidate’s Direct Supervisor** (ex. senior PhD student, PDF, RA, etc.) |
| Title: | Surname: | Given Names: |
| Phone Number: | Email address: | Position: (Graduate student, PDF, RA, etc.) |

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| **Other Information To Provide** |

**A. Please provide a brief summary of the candidate’s summer research project (max. 250 words).**

Should be prepared by the student **together** with the direct supervisor/principal investigator.

Project title:

Project description:

**B. Please provide a brief summary of what the student candidate will be responsible for and what the student will gain from this experience (max. 250 words).** If the student is new to working in the research group, please indicate how the student will develop the required skills and/or what skills the student previously learned that will be applicable for this position.

Should be prepared by the student **together** with the direct supervisor/principal investigator.

**C. Attach your curriculum vitae (no page limit) AND most recent undergraduate transcripts.**

*Should be prepared by the* ***student****.* NOTE: Please include details on degree being pursued, University attended, any research experience, awards/scholarships held, and any publications or scientific abstracts published/presented. The original transcript is not required - a legible copy or e-mail print-out is acceptable, so long as it **shows every grade received from all undergraduate courses taken.**

**D. As applicable: please provide a statement to accompany your application should you wish to communicate to the committee mitigating circumstances that may have impacted your trajectory to date (e.g. low grades, decreased course load, semester or year off, family obligations, or any other obligations that you believe are relevant to consider).** Section D *should be prepared by the student. If the student wishes for this to remain confidential, please send the response directly to Megan Mahoney (memahoney@biocanrx.com).*

**E. Provide a support letter from your proposed supervisor. NOTE: this letter should be confidential and sent directly by your supervisor to BioCanRx by email (to Megan Mahoney at memahoney@biocanrx.com).**

Include complete contact address, phone number and email address. This letter should provide an evaluation of the applicant's capacity to perform in the laboratory and his/her career potential. The letter should include an explanation for anything unusual in the application (low grades, year off, etc.). The duration that a student has worked with the supervisor will be taken into consideration when reviewing letters of support to create equal opportunity to new students.

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| **F. Lab composition during summer studentship (May – August, 2020).** Should be completed by **PI**. |
| # of Undergraduates:  | # of MSc students: | # of PhD students: |
| # of PDFs:  | # of RAs: | # of Technicians: |