A postdoctoral fellowship position is available to work as part of a dynamic, multi-site team led by Dr. Skye Fitzpatrick (York University) in the Treating and Understanding Life-threatening behaviour and Posttraumatic stress (TULiP laboratory; tuliplab.ca). The TULiP lab is a research group dedicated to helping people build lives worth living. We optimize interventions and identify treatment targets for individuals who engage in life-threatening behaviour, have borderline personality disorder (BPD), and/or have posttraumatic stress disorder (PTSD). We approach these goals in three ways: First, we ask clinically-relevant questions about BPD and its treatment (Dialectical Behaviour Therapy; DBT) using experimental, ecological momentary assessment, and longitudinal methods. In this line of research, we seek to understand BPD and life-threatening behaviour, identify key treatment targets, and examine the efficacy of specific treatment strategies for BPD and life-threatening behaviour.

Second, we draw on clinical trial methods to optimize and simplify the treatment of BPD and PTSD. To this end, we have recently become particularly focused on harnessing the power of relationships to treat BPD and/or PTSD through conjoint and dyadic interventions, as well as identifying simple, streamlined, and efficient ways of treating BPD, life-threatening behaviour, and PTSD.

Third, we are building an emerging line of research that draws on implementation science and community research methods to broaden scalability to, and access of, BPD and PTSD treatments. This includes working with community organizations and people with lived experience to develop peer and community led interventions.

Our work is guided by science, compassion, and hope. It is also guided by a deep appreciation of the importance of lived experience in informing, designing, and interpreting research.
recruitment efforts, as well as having the opportunity to act as a trial assessor or therapist. Opportunities for supervision or mentorship of graduate students will also be offered.

The TULiP lab is also in the process of beginning and running additional studies, including an active longitudinal study of communication processes in couples wherein one member has BPD, and an uncontrolled trial of a novel, peer-led PTSD intervention for family members of people with BPD and emotion dysregulation. We have also recently completed data collection on randomized controlled trials testing a novel, self-help, online couple intervention for Military Members, Veterans, First Responders, and Healthcare workers with posttraumatic stress disorder (PTSD) and their partners: Couple HOPES (Helping Overcome PTSD and Enhance Satisfaction; www.couplehopes.com). The postdoctoral fellow may have the opportunity to assist or become involved with these projects as their interests and time allow. Clinical training in the treatment of PTSD, BPD, and suicidal and other crisis behaviours using evidence-based PTSD interventions, dialectical behaviour therapy, and couple therapies may thus be available.

**US Citizens are eligible to apply.**

### Key Responsibilities

Key responsibilities include working with members of the study team to:

- Facilitate recruitment for Sage randomized controlled trial
- Collaborate on manuscripts using clinical trial data and longitudinal study data focused on populations with BPD or PTSD
- Develop own independent research projects in relevant areas
- Receive mentorship from study team regarding clinical trial methods, longitudinal measurement, ecological momentary assessment, treatment development, the involvement of individuals with lived experience, conjoint interventions, peer led interventions, and research with populations who have PTSD, BPD, and suicidal or self-injuring behaviour
- Other opportunities exist to participate in ongoing TULiP lab research

### Skills and Qualifications

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<th>Educational Qualifications</th>
<th>Applicants must have completed a PhD in Clinical Psychology</th>
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| Training/Experience Required | - Experience in data analyses such as multilevel modelling or structural equation modelling is preferred, but not essential  
- Experience with couple or conjoint interventions or research is preferred, but not essential |

### Terms and Conditions

This postdoctoral fellowship position based in the TULiP laboratory will last for two years. There may be an option of renewal contingent upon funding. Salary is competitive.

### How to Apply
To apply for this position, please submit the following documents:

- A cover letter
- A detailed and up to date CV.

Please submit all documents by email to Skye Fitzpatrick at skyefitz@yorku.ca as soon as possible.