



## Postdoctoral Associate Position in Transgender Health

Department of Epidemiology and Biostatistics

The Health Equity in Epidemiology Research Group (Bauer lab) is accepting applications for a full-time postdoctoral position with Dr. Greta Bauer in the department of Epidemiology and Biostatistics in the Schulich School of Medicine & Dentistry at Western University in London, Ontario, Canada. We seek the strongest candidate, so both the start date and the duration of the position (1 to 3 years) are negotiable. In light of the COVID-19 pandemic, the position will start as a remote position for the first year.

The successful candidate will work with Dr. Bauer on two CIHR-funded research studies on the health of trans and non-binary people in Canada: [Trans Youth CAN!](#) and [Trans PULSE Canada](#). The opportunity to work on two national studies in Canada, one a large community-based survey and the other a multi-site clinical cohort, provides opportunities for work on a wide range of topics using different methods, and for building collaborations with community, academic, and clinical researchers.

Essential qualifications include a doctoral degree in a health-related field, strong statistical analysis skills, and ability to work well independently and as part of large interdisciplinary and community-based teams. The ideal candidate will have academic and/or lived knowledge of trans and non-binary health issues, excellent oral and written communication skills, and a record of peer-reviewed publication. Additional knowledge translation work focused on community, professional, or policymaker audiences would be a plus.

To apply, please submit a cover letter describing research interests, a CV, contact information for three references, and one to three peer-reviewed publications, with at least one as lead author. Please submit the application via e-mail to Dr. Greta Bauer at [gbauer@uwo.ca](mailto:gbauer@uwo.ca). Applications will be considered beginning on July 13<sup>th</sup>.

Posted: June 22, 2020

