Position Title: Statistical Research Assistant
Position Type: Full time
Start Date: December 1, 2019
Location: Centre for Clinical Epidemiology, Lady Davis Institute - Jewish General Hospital, Montreal, QC

This position is intended for a dynamic candidate with SAS programming experience and strong interest in epidemiological research. The successful candidate will be responsible for SAS programming and analysis for several pharmacoepidemiological studies using large electronic healthcare databases.

Specific responsibilities will include:
- SAS programming for a broad range of pharmacoepidemiological studies using several large electronic healthcare databases.
- Perform extensive data management to generate analytical data sets.
- Conduct required statistical analyses.
- Display analytical results in tabular or graphic formats suitable for presentations or publications.
- All other relevant duties as assigned.

Qualifications:
- Master's Degree in statistics, biostatistics, or equivalent
- Related experience in research and statistical analyses is essential
- Advanced level in SAS
- Knowledge of statistical methods and analysis and relational databases
- Knowledge of epidemiology is considered an asset
- Ability to communicate effectively in English, both verbally and written
- Ability to extract, manipulate, and analyze complex data
- Ability to work independently and as a member of a team

The position offers a competitive salary with benefits. For information or to submit a CV with cover letter please contact (c/o Melissa Dahan at Melissa.dahan@ladydavis.ca):

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