



Contribute to the Department of Psychiatry's intake patient data repository!

The Department of Psychiatry (Ellis Hall, Saskatoon campus) at the University of Saskatchewan has created a longitudinal database of psychiatric patient outcomes.

This project has two objectives:

- 1) to develop a database of longitudinal data assessing psychiatric outpatient recovery over time
- 2) to create a participant pool of individuals who are willing to being contacted about other research opportunities in the department.

With this database we will be able to accurately describe the population of individuals receiving psychiatric care in the Ellis Hall psychiatry outpatient clinics and the effectiveness of the treatment programs. Having a participant pool greatly increases the research productivity within the department.

The data repository currently has

- Over 450 participants
- 21 contributing psychiatrists
- 2 published articles

Scales included

- Quick Inventory of Depressive Symptomatology
- Sheehan Disability Scale
- Generalized Anxiety Disorder
- Social Phobia Screener
- Experience in Close Relationships
- The Short OCD Screener
- The Suicide Behaviors Questionnaire
- Eating Disorders scale
- Adult ADHD Self-Report Screener
- Adverse Childhood Experiences
- Faith Maturity Scale-Short Form
- The Mood Disorder Questionnaire
- Alcohol Use Disorders Identification Test
- Fetal Alcohol Spectrum Disorder
- Smoking and Exercise, Cannabis
- Drug Use Disorders Identification Test
- The Primary Care PTSD Screen for DSM-5
- The Ten Item Personality Inventory
- Warwick-Edinburgh Mental Wellbeing Scale

We are looking to expand the scope of the repository by adding new psychiatrists and new locations. If you would like to contribute to the Intake patient data repository, use the repository for study recruitment, or access the data for your own research study, please contact the Provincial Research Unit:

Cameron Bye, Research Officer – gnk817@usask.ca

Mariam Alaverdashvili, Research Facilitator – mariam.alaverdashvili@usask.ca