



## Chatbot Engagement Focus Group

We need your help!

### Development of an Artificial Intelligence Chatbot Supporting Coaching and Optimal Service for Individuals with Neurodevelopmental Disabilities and Their Families

#### Why do this study?

We are attempting to improve the life outcomes of families affected by Neurodevelopmental Disorders by developing a chatbot. The verification of engagement strategies used in the Chatbot is critical to improving families' experiences with the application.

#### What the participants will do:

The focus group is a one-time 45-60 minute online session with 1-4 other individuals. Participants will answer questions about their preferences for specific engagement strategies and converse with other participants in a round-table format. The audio and video of the session will be recorded for later analysis.

#### Who can participate?

Individuals who have a child with Neurodevelopmental Disability

If you would like to learn more, or would like to participate, contact our study coordinator at **University of Alberta** by phone (780-492-7034) or email [camibot@ualberta.ca](mailto:camibot@ualberta.ca).

**Together we may be able to give those diagnosed with NDDs (and their families) a better life experience.**



This project is titled: "Optimizing engagement of families to using an artificial intelligence powered chatbot for neurodevelopmental disorders." The principal investigator of this study is Dr. Francois Bolduc, MD, PhD, FRCPC ([www.bolduclab.com](http://www.bolduclab.com)), in the Department of Pediatrics at the University of Alberta. Study ID: Pro00081113.



Funding Sources



Principal Knowledge User