



## Chatbot Engagement Survey

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 survey is a 10-15 minute online session that can be completed from home. Participants will look at visuals to answer questions about their preferences for specific engagement strategies and provide feedback on existing engagement strategy designs.

#### 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