

RESEARCH PARTICIPANTS NEEDED!

Help us investigate Speech Production in Individuals with Autism!

Who? Volunteers Between 16-60 Years Old
Diagnosed with an Autism Spectrum Disorder

Where? Wilfrid Laurier University
Centre for Cognitive Neuroscience

Compensation? \$12

Experiment Length? 1 hour

What to expect?

Communication difficulties are common in individuals with an Autism Spectrum Disorder (ASD). These communication deficits are often used as a method of early detection. With early diagnosis and intervention the impact of these communication deficits can be greatly reduced. One of the easiest ways to diagnose communication disorders is by recognizing deviations from normal vocal patterns. In order to do this, we require a wide range of adolescent and adult volunteers with ASD ranging in age from 16-60 years. In total this study will recruit 304 participants.

During the study you will be saying a word into a microphone many times, while listening to yourself through headphones.

This study will provide research that will help guide the development of effective methods for diagnosing speech and communication disorders in individuals with Autism.



For More Information, or to Sign Up, Please Contact:

Email: speechstudy@joneslab.ca

Website: <http://joneslab.ca/>

This study has been approved by the Research Ethics Board at Wilfrid Laurier University (REB#4109) and will recruit 304 participants