Aging in Autism Spectrum Disorders: Changes in Brain Structure and Function

Principal Investigator:

Dr. Evdokia Anagnostou



CONTACT INFORMATION:

TO ASK QUESTIONS OR TO SIGN UP, PLEASE CONTACT:

Daman Rehal, 416-425-6220 ex. 3740 or drehal@hollandbloorview.ca

Date Posted:

Version Date: [V.2] June 7 2021

Are you an autistic adult/adult with Autism Spectrum Disorder (ASD)? Consider participating in our study.

What is this study about?

This study will help us develop a better understanding of autistic adults/adults with ASD. We will explore aging and brain function amongst autistic adults/adults with ASD.

Who can participate?

We are looking for adults:

- 40 years and older
- Have an ASD diagnosis
- With normal or corrected-to-normal vision and hearing

What's involved?

- You will be asked to answer questionnaires, undergo cognitive assessments, and have brain scans
- Participation involves two sessions- one initial session and another after 4 years
- You may also provide a blood sample for genetic analysis (optional)
- Each session will take approximately 2 days.

What are the benefits of participating?

Not enough is known about the aging process in those with ASD. By participating you will help us understand how aging happens so that we can develop better supports for autistic adults.

Participants will receive \$100 per study session as reimbursement. You can also request the results of your testing.

REB #: 19-858



