JOHNS HOPKINS MEDICINE

Approved November 16, 2022



Research Volunteers

Seeking typically developing children (3 to 17 years old) and adults to participate in a research study at Kennedy Krieger Institute and Johns Hopkins Medicine

Participate either from home or in the lab in Baltimore, MD

At Home Option: you will need a computer connected to the internet and you will be asked to complete a game on a website.

In Lab Options (choose as many as you would like): computer-based tasks, treadmill walking tasks, virtual reality tasks, reaching tasks with a robot, and an MRI scan where we take pictures of your brain while you look at pictures, move your arm, or squeeze a device.

There are no medical benefits or significant risks to you for joining this research study. Participation will take 1-5 hours (with multiple visits possible). Participants will be compensated for their time.

Amy J. Bastian, PhD, Principal Investigator
Kennedy Krieger Institute
Application #: IRB00276939

For more information or if interested in participating, **scan the QR code** or contact the Motion Analysis Lab directly:
CFMSrecruitment@jhmi.edu | 443-923-2716

JOHNS HOPKINS MEDICINE

Approved November 16, 2022



Research Volunteers

Seeking children (3 to 17 years old) and adults with Cerebellar Ataxia to participate in a research study at Kennedy Krieger Institute and Johns Hopkins Medicine

Participate either from home or in the lab in Baltimore, MD

At Home Option: you will need a computer connected to the internet and you will be asked to complete a game on a website.

In Lab Options (choose as many as you would like): computer-based tasks, treadmill walking tasks, virtual reality tasks, reaching tasks with a robot, and an MRI scan where we take pictures of your brain while you look at pictures, move your arm, or squeeze a device.

There are no medical benefits or significant risks to you for joining this research study. Participation will take 1-5 hours (with multiple visits possible). Participants will be compensated for their time.

Amy J. Bastian, PhD, Principal Investigator
Kennedy Krieger Institute
Application #: IRB00276939

For more information or if interested in participating, **scan the QR code** or contact the Motion Analysis Lab directly:
CFMSrecruitment@jhmi.edu | 443-923-2716