



Are you interested in helping your child improve or learn daily living and self-care skills?

Researchers at the University of Maryland, College Park are looking for:

VIRTUAL TRAINING FROM THE COMFORT OF YOUR HOME:

This study will take place virtually with two parent training sessions, and ongoing parent coaching over a period of 20-30 study sessions, with each session lasting approximately 15-45 minutes.

Upon completion of the study, an incentive of \$100 per child and \$100 per parent participant will be provided as a token of appreciation.

WHO: Parents of children and young adults (ages 5-25) with autism or with intellectual disability: We invite you to participate in a research study on training parents how to create and use a video-based intervention to teach your child daily living and self-care skills at your home.

WHAT: You will receive training on how to create and use a video-based intervention on an everyday electronic device (e.g., smartphone, tablets, laptop).

WHY: Video-based intervention is customizable, can be individualized to your child's needs and strengths, an evidence-based practice, and can be used as a self-instructional/self-prompting technique by a child with autism or intellectual disability.

INTERESTED? Fill out the form using this [link](#)

Or copy and paste the following on your browser:

<https://docs.google.com/forms/d/1O5mdWDx4Bsh7Tq-x5uarkRO1b13uohJU74UKU5ZmEwc/edit>

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