

Pediatric Research

Who: Children Ages 5-17 with Cerebral Palsy

When: A weekend in January-April 2020 (Exact weekend TBD)

Where: Shenandoah University, Scholar Plaza Loudoun

How Long: 30 minutes or less!

Procedure

Participants will perform four short walking tasks, three while wearing a small, non-invasive sensor in an elastic sock placed on both legs, and one without the sensors. These small sensors will provide detailed information about the way they walk. We will analyze this data for our study. All information will be kept anonymous and the study should take no more than 30 minutes!







Contact Information

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