

# Balance Study for Children with Unilateral Hearing Loss

Participants needed for a study evaluating the Standing Leg Stance test as a screener for vestibular dysfunction in children with unilateral hearing loss.

## Who?

- Children 7-17 years of age
- Permanent hearing loss in one ear of any severity or typical hearing
- English speaker
- Typical cognitive development



## What?

~20-minute test timing how long participants can stand on each leg in different conditions

## Where?

The comfort of your own home!



Parent & Child Consent Forms



Test Form

Questions? email: [ashley.marsh@utdallas.edu](mailto:ashley.marsh@utdallas.edu)