

Help us discover how children who are deaf and hard of hearing learn to read!

BRAIN
DEVELOPMENT LAB





# Volunteer for Research at Vanderbilt University Brain Development Lab

#### Who:

- 10-16 year olds who are deaf and/ or hard of hearing who use sign language, oral language or both
- · No cochlear implants due to MRI

#### What:

- Multiple Sessions
- Play interactive learning games
- Standardized testing
- Experience a mock MRI & a real MRI (Magnetic Resonance Imaging is save and non-invasive)

### Why:

- Participants will be paid (including travel expenses for those who must drive far or fly to Nashville)
- Recieve your child's standardized test scores
- Help unravel the mystery behind how deaf and hard of hearing children learn to read

## **Contact Us!**

- 615-875-1667 or 615-724-9598 (VP)
- braindevelopmentlaboratory@gmail.com
- (iii) lab.vanderbilt.edu/boothlab/
- facebook.com/boothlab

Principal Investigator: James Booth, Ph.D. Graphic services supported in part by EKS NICHD Grant U54 HD083211 to the Vanderbilt Kennedy Center. vkc.vumc.org