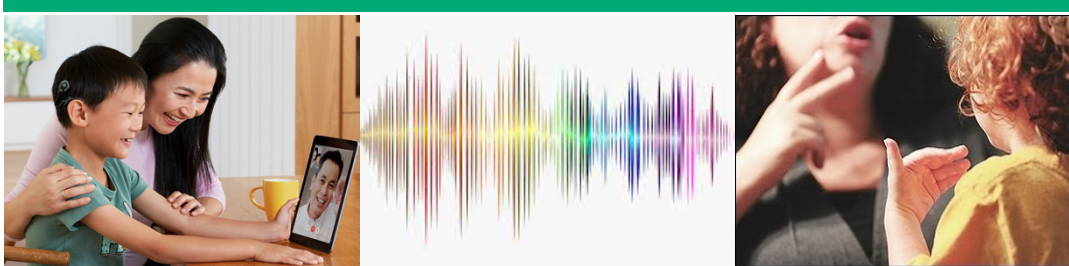


Research Study

Help us understand language processing in school-age children



What	We are interested in how school-aged children use lipreading when they process spoken language.
Who	Children ages 6-10 years with normal hearing <u>or</u> hearing loss in both ears. English-speaking children.
Requirements	Able to attend three study visits at Rush University Medical Center or Rush NeuroBehavioral Center (flexible scheduling). We also offer remote testing.
Length	Visits will last 1 – 1 ½ hours.
Compensation	You and your child will be compensated for your time.
Sign up	For more information or to see if your child is eligible, email us at: CHALK_RNBC_Research@rush.edu

Rush University Medical Center

Department of Psychiatry & Behavioral Science



RUSH NEUROBEHAVIORAL CENTER

Studying how school-age children use visual speech cues while processing spoken language.

Scan this code to learn more about this study at Rush NeuroBehavioral Center:

