

# Auditory Prediction and Error Evaluation in the Speech of Individuals Who Stutter

NCT06181149

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Arizona State University
<b>Enrollment</b>	300 participants

## Key Eligibility Criteria

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### Inclusion (6)

- being a monolingual, native speaker of American English
- absence of developmental, psychological, neurological, or communication disorders (other than developmental stuttering) as confirmed by a certified research SLP
- normal (age-appropriate) binaural pure-tone hearing threshold (0.5-4k Hz; d25 dB HL for younger than 70 years, and d35 dB HL for older than 70 years)
- not taking any medications that affect the central nervous system
- absence of safety contra-indication for tDCS, TMS and MRI (for adults)
- ... and 1 more (see full listing online)

### Exclusion (1)

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## Locations (2 total)

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Arizona State University, Tempe, Arizona, United States  
Univeristy of Washington, Seattle, Washington, United States