

Spectro-temporal interactions in electric and acoustic auditory perception

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is also accepting healthy volunteers

Inclusion Criteria:

- adults ages 18–79 years - able to complete hearing and speech tasks in English - hearing levels that fit the study requirements

Exclusion Criteria:

- conductive or mixed hearing loss - mild cognitive impairment

Conditions & Interventions

Conditions:

Ear, Nose & Throat

Keywords:

hearing, hearing health, hearing loss, listening

More Information

Description: The purpose of this study is to better understand how people hear sounds and understand speech, especially in noisy environments. Researchers are studying how hearing and speech perception change across adulthood in people with and without hearing loss. Information learned from this study may help improve hearing aids and other approaches used to support communication for individuals with hearing difficulties.

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IRB Number: STUDY00024262

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