



BACIC ADULT



Brain Activation of Cochlear Implant Candidates (BACIC) Project

Making brain-based connections to predict cochlear implant success

Researchers from the University of Nebraska–Lincoln and University of Nebraska Medical Center are conducting a study to identify brain-based factors to better understand why cochlear implants are more effective in some individuals than in others.

Be part of innovative research

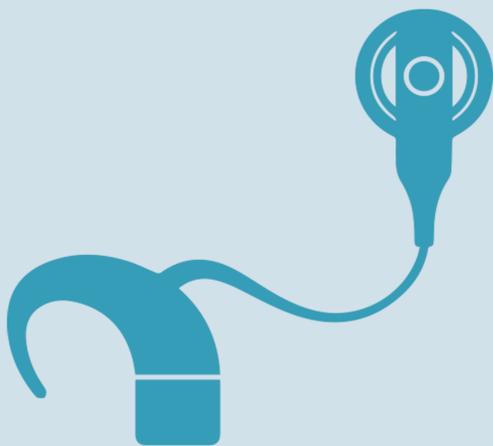
A limited number of adults have the opportunity to participate in the BACIC project.

Who can participate?

Adults ages 19-80 with typical hearing and those considering CI to address severe to profound hearing loss.

Participant compensation

- *Participants will be compensated for time and participation.*
- *Participants will be reimbursed for travel.*



Interested?

Contact us today for more information and to find out if you are eligible to participate.

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