The Neuroimaging for Language, Literacy and Learning (NL3) at UNL is conducting a research study using brain imaging techniques to understand the substantial individual differences in cochlear implant (CI) outcomes.

**Research Participants Wanted**

- **One Group:** Adults who are candidates for cochlear implant
- **Control Group:** Adults with normal hearing
- age 20 - 60 years
- no history of neurological or psychological disorders
- Come to help us to understand the brain-based factors contributing to speech perception outcomes for cochlear implant users
- Interested?
- Email us at **nl3wanglab@gmail.com**
- Or Call us at 402-472-3953
- You will get compensated $60 cash for each visit.

[Scan the QR Code](https://www.thewanglab.com)