

Research Study

Help Us Study How Kids Hear and How to Better Evaluate it! (Ages 5–18)

We are looking for children with **auditory neuropathy spectrum disorder** to help us understand how hearing loss affects the way sound is processed and perceived in children. Your child's participation will help us develop new clinical tools to better estimate hearing thresholds and predict the benefits of hearing devices.

Your child may qualify if they:

- Have a clinical diagnosis of auditory neuropathy spectrum disorder (ANSD) and currently use a hearing aid or cochlear implant in at least one ear
- Can describe what they hear 🎧
- Can sit independently to watch a movie
- Are a native English speaker 🗣️
- Can visit our labs at one of three locations 🏠



Why join?

- Fun, educational experience for your child 🧒
- Contribute to important hearing research
- Learn how scientists study sound perception
- Help develop new clinical tools that will benefit many children with hearing loss—especially those who cannot describe what they hear

Interested?

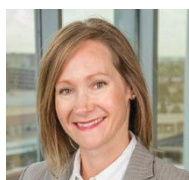
Scan the QR or email us at:
spot@ucdenver.edu



Scan the QR for more
information about the study:



Site PI at the University of Colorado and Children's Hospital Colorado



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