



No-charge Genetic Counseling and Testing Program for Hearing Loss



More than 60% of congenital hearing loss is due to an underlying genetic cause¹⁻²

The Resonate® program is a no-charge genetic counseling and testing program that may help you understand whether there is an underlying genetic cause of your or your child's hearing loss. Resonate only includes genes associated with hearing loss.



Genetic counseling and testing may help you:

- Learn more about genetics behind your or your child's type of hearing loss and if it may progress over time
- Understand the inheritance risk of hearing loss for family members
- Become aware of opportunities for gene therapy clinical trial enrollment that are only available when genetic information is confirmed



Who is eligible to participate in the Resonate program?

Individuals under 40 years of age in the U.S. with at least one of the following:

- Bilateral or unilateral sensorineural hearing loss of mild, moderate, moderately severe, severe, or profound degree
- Auditory neuropathy

How does genetic counseling and testing work?

If your hearing healthcare provider determines you are eligible, they will refer you or your child to an InformedDNA genetic counselor who is highly trained in genetic hearing loss and available for telehealth appointments. The genetic counselor will:



1. Review your health history, genetics of hearing loss, and limitations of genetic testing



2. If you want to proceed, order genetic testing and send a sample collection kit to your home (cheek swab)



3. Explain what the test results mean to you and your family. Results are usually ready in 3 to 4 weeks



4. Send a report to your hearing healthcare provider for follow-up care

Want to learn more?

Ask your hearing healthcare provider if genetic counseling and testing with the Resonate program is right for you, or visit: AkouosResonate.com



Resonate is sponsored by Eli Lilly and Company. Lilly is committed to the development of novel genetic medicines. Lilly partners with **InformedDNA** and **PreventionGenetics** to offer the Resonate program.

Your privacy is important. No patient personal identifiable information will be shared with Eli Lilly and Company. Healthcare providers' names and contact information along with de-identified patient information may be shared with Lilly as part of this program. For more information about your privacy, visit AkouosResonate.com.

References: **1.** Shearer AE, Hildebrand MS, Odell AM, et al. Genetic hearing loss overview. 1999 Feb 14 [Updated 2025 Apr 3]. In: Adam MP, Bick S, Mirzaa GM, et al, eds. GeneReviews® [Internet]. Seattle (WA): University of Washington, Seattle; 1993-2026. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK1434/> **2.** Morton CC, Nance WE. Newborn hearing screening—a silent revolution. *N Engl J Med*. 2006;354(20):2151-2164.



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