TEST FOR NPC

TAKING THE NEXT STEP TOWARD ANSWERS.

If your child's signs and symptoms raise concern, talking with your healthcare provider about genetic testing can be an important step toward finding answers.[1]

SPONSORED GENETIC TESTING AT NO COST

Beren offers a sponsored genetic testing program that helps eligible families access whole genome sequencing at no cost. Share this testing link with your healthcare provider at your next visit.

BEFORE YOUR APPOINTMENT

A little preparation can help make the most of your appointment. Consider gathering information that may help your healthcare provider better understand your child's symptoms and medical history, such as:

- **A list of the signs and symptoms you've noticed**
- **Delayed, missed, or lost milestones that concern you**
- **When you first noticed changes or symptoms**
- **Previous evaluations or test results, if available**
- **Family history, if known**
- **Questions you'd like answered**

QUESTIONS YOU MAY WANT TO ASK

Share the changes you've noticed in your child and any information you've gathered. Then use the questions below to help guide your conversation with your healthcare provider. You don't need to ask every question—choose the ones that are most relevant to your family.

? Should we consider NPC?

? What type of genetic testing would you recommend?

? Are there other conditions that could explain these symptoms?

? What happens if an NPC specialist recommends genetic testing?

? Should my child see an NPC specialist?

? If genetic testing confirms NPC, what happens next?

? Could genetic testing help explain my child's symptoms?

? How can I best support my child while we're looking for answers?

Reference: 1. Patterson MC, Clayton P, Gissen P, et al. Recommendations for the detection and diagnosis of Niemann-Pick disease type C: an update. *Neurol Clin Pract*. 2017;7(6):499-511. doi:10.1212/CPJ.0000000000000399

©2026 Beren Therapeutics P.B.C. All rights reserved. Beren and Mandos are trademarks of Beren Therapeutics P.B.C. DSA-1619-US-EN-v2 07/2026