

SUBJECT LINE OPTION 1

Exome: The Genetic Test that Finds Answers Other Tests Miss

SUBJECT LINE OPTION 2

What's the First-Tier Genetic Test ACMG and NSGC Recommend?

PREHEADER

Exome sequencing is your answer to a faster genetic diagnosis.

GeneDx

Still ordering CMA for unexplained epilepsy?

Take a guideline-driven approach.
Start with exome.

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You've heard this story before...

A child with multiple seizures received a narrow, sponsored NGS panel—with no findings. A year goes by, and there's still no identified cause of the child's continued seizures.



It's time to write a new chapter, one where exome sequencing is the first genetic test ordered—because exome sequencing is twice as likely to determine a genetic cause than CMA.

We know you're busy, so here's the short story:

1.

Real impact on treatment decisions

50% of unexplained epilepsy cases likely have a genetic cause. The answers provided by exome sequencing can guide more effective treatments, which can result in up to 90% seizure reduction in some cases.

2.

Recommended by guidelines as a **first-line** test

The American College of Medical Genetics and Genomics (ACMG) and the National Society of Genetic Counselors (NSGC) recommend exome as a first-line test for children with developmental delay, intellectual disability, and epilepsy.

3.

Exome finds more answers

Exome is twice as likely to lead to a diagnosis when compared to CMA. And 23% of patients diagnosed with exome testing would not have received a diagnosis with a genetic panel.

4.

Not all exomes are equal

GeneDx's exome test is the one that expert pediatric neurologists and developmental pediatric specialists use—and come back to—time and again. GeneDx is your trusted partner for genetic testing.

You have the power to impact your patient's journey. Rewrite their story by putting exome guidelines into practice.

[Choose exome](#)

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