

One genome, one journey.



From prenatal to NICU, answers shouldn't wait.

When fetal anomalies are identified or a newborn presents with unexplained symptoms, standard testing may not provide a clear answer. Earlier genomic sequencing can provide clarity before and after birth, helping care teams make more informed decisions, prepare for what's ahead, and act with confidence across the care continuum.

Clarity at every stage of care

You play a key role in supporting patients and families through these critical moments. We make it easier to access and act on the information needed to guide care. Results follow the patient so care teams from prenatal and beyond have the full picture from day one.



Integrate genomics into prenatal care

Prenatal exome or genome sequencing offers fast, comprehensive answers beyond standard testing, enabling confident clinical decisions.



Carry insights forward

A genetic diagnosis can inform pregnancy management, delivery planning, and immediate neonatal care.





Rapid testing in the NICU

Rapid and ultraRapid genome sequencing delivers comprehensive results in as soon as 2 days* for critically ill infants – supporting urgent decision-making at the point of care.

Test options for prenatal and NICU care

A range of comprehensive genomic solutions designed to support evaluation across care settings.

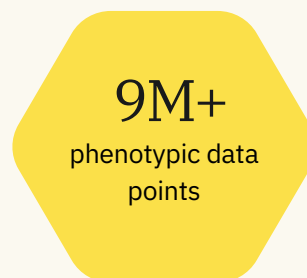
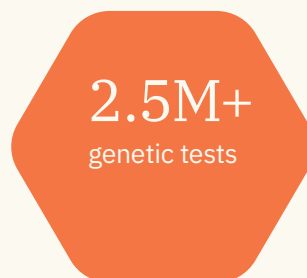
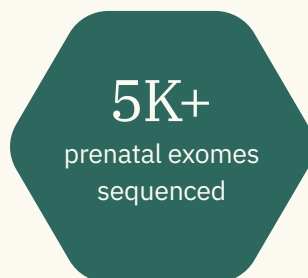
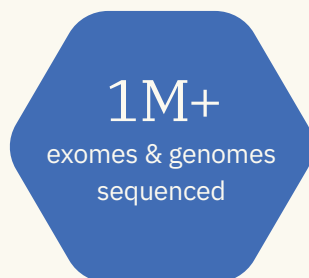
Prenatal			
CMA	Use when: Abnormal serum screening, non-diagnostic karyotype, and fetal ultrasound anomalies suggest deletion and duplication syndromes.	Results in ~2 weeks* Can be ordered concurrently or reflexively to with exome or genome	Explore prenatal test options:  genedx.co/hcp-prenatal-genetic-testing
ExomeDx™ Prenatal	Use when: Fetal anomalies are detected via ultrasound and CMA and karyotype are non-diagnostic.	Results within 2 weeks*	
GenomeDx™ Prenatal	Use when: Complex or unexplained fetal anomalies are detected via ultrasound and CMA and karyotype are non-diagnostic, and comprehensive genomic analysis is needed.	Results within 2 weeks*	

NICU			
GenomeDx™ ultraRapid	Our fastest genome option, designed for critically ill patients who need answers as quickly as possible.	Results in as soon as 2 days*	Explore rapid test options:  genedx.co/hcp-nicu
GenomeDx™ Rapid	Designed to deliver fast answers to support urgent clinical decisions.	Results within 5 days*	



A genetic test is only as strong as the data and expertise behind it

Every report is powered by GeneDx Infinity, the largest rare disease and prenatal exome dataset.¹



* Turnaround times are estimates and begin once the sample(s) begin processing at the GeneDx lab and could be extended in situations outside GeneDx's control.

References: 1. GeneDx Internal Data, Data on File 2026 dataset includes unique fetal probands and products of conception.