

Qiagen broadens GeneReader applications

September 2018—Qiagen has introduced next-generation sequencing solutions for a range of hereditary diseases on its GeneReader NGS System. The customizable QIAact target enrichment panels enable the analysis of more than 13 hereditary disease groups, including inherited cancers, cystic fibrosis, inherited cardiovascular diseases, and universal carrier screening. The solutions integrate the company's QCI analysis, which includes the Human Gene Mutation Database, a knowledge base containing comprehensive data on inherited disease mutations for genetic and genomic research.

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