



## Fabric supports a broad range of reimbursable tests in addition to hereditary cancer testing that labs can add over time

BRCA1 &amp; BRCA2

HEREDITARY BREAST  
& OVARIAN CANCER

LYNCH SYNDROME

HEREDITARY COLON  
CANCER, EXTENDEDINHERITED CANCER  
SYNDROMES

### Customer Case Study

In late 2018, Fabric Genomics was selected by a lab that was running toxicology and other testing and wanted to expand to NGS testing. The lab selected the Illumina TruSight Cancer panel (Canadian) for their wet lab assay.

The Fabric implementation was completed in six weeks, including creation of their test menu and integration with their LIMS. Fabric Genomics has existing integrations with multiple LIMS providers, saving valuable implementation time and cost. The implementation was guided by Fabric's rapid implementation blueprint. Implementations average three months across our customer base of commercial labs and hospital systems.

Now running over 1,000 tests per month, this customer offers a comprehensive panel as well as several sub-panels. This broad test menu allows physicians to order tests based on their patients' clinical indications. The customer works with a Fabric partner for efficient interpretation and sign-out of their clinical cases, enabling the customer to rapidly launch and scale their NGS testing before bringing on full-time molecular staff.

### About Fabric Genomics

Fabric Genomics is making genomics-driven precision medicine a reality. The company provides clinical-decision support software that enables clinical labs, hospital systems, and country-sequencing programs to gain actionable genomic insights, resulting in faster and more accurate diagnoses and reduced turnaround time. Fabric uniquely provides a comprehensive AI-based solution that spans the range of NGS applications from targeted panels to exomes and whole-genome sequencing. Fabric was the first to offer a commercial algorithm for diagnostic genomic interpretation and has partnered with leading NGS labs and major hospital systems to bring these groundbreaking advances to patients at over 50 sites running tens of thousands of tests per year. Headquartered in Oakland, California, Fabric Genomics was founded by industry veterans and innovators with a deep understanding of bioinformatics, large-scale genomics, and clinical diagnostics.

Learn more at [www.fabricgenomics.com](http://www.fabricgenomics.com) ■ [demo@fabricgenomics.com](mailto:demo@fabricgenomics.com) ■ 510.595.0800

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