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ArcherDX is precision genomics

ArcherDX was founded in 2013 with the goal of redefining healthcare through the advancement of precision medicine.

To address the existing bottlenecks of using NGS in translational research, we've created a line of innovative products that are purpose-built for clinical oncology research.

By combining our proprietary Anchored Multiplex PCR (AMP™) chemistry with an easy-to-use workflow and intuitive software, we are unleashing the power of translational NGS to enable accurate and scalable mutation detection calling.

Archer™ NGS assays are purpose-built for clinical research

- Robust platform to enrich targeted RNA or DNA
- Detect known and unknown regions by NGS
- Scalable cost- and labor-effective workflow
- Comprehensive and time-saving automated sequence analysis



Learn more at www.archerdx.com

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