



Accelerate your discovery with our expert-guided services



Get support from QIAGEN® Genomic Services

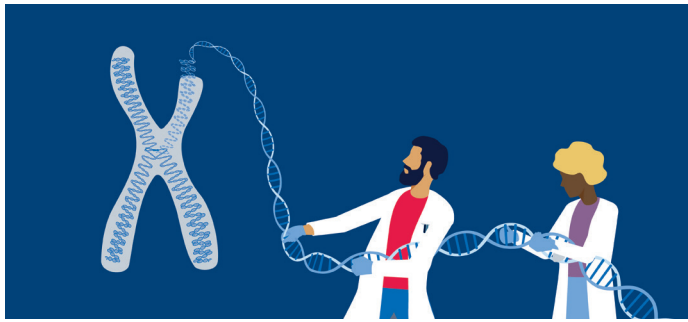
Are you committed to advancing research on biological mechanisms to enhance medical treatments and therapies? Is your goal to develop pharmaceutical products by harnessing biological processes, living organisms and cutting-edge technologies?

Partnering with QIAGEN Genomic Services can support your impactful discoveries by extending your in-house genomic resources and ensuring high-quality data.

Our lab provides all-in-one solutions, from proven sample preparation to robust data analysis and interpretation. Wherever you are heading — from biomarker discovery and identification of mechanisms of action to diagnostics development and global commercialization — we power you to get there faster and more efficiently.

Sample to Insight

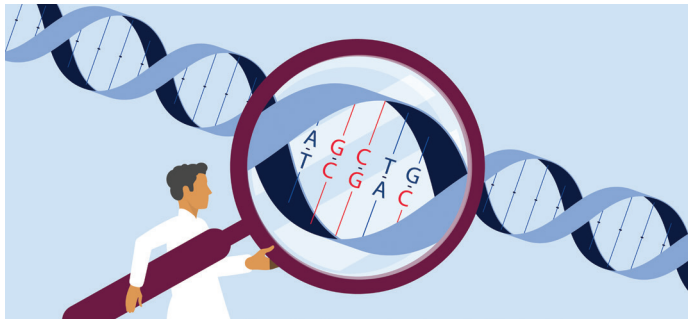
Biopharma Services*



Sample Preparation Services

DNA and RNA isolation from:

- Biofluid (blood, urine, tears, etc.)
- Cells
- Liquid biopsy
- Other sample types (including low-input and difficult to isolate)
- Tissue



Genomic Profiling Services

- miRNA
- Transcriptome
- Exome
- Whole genome
- Targeted profiling
- T-cell repertoire (TCR)
- Targeted DNA
- Targeted RNA
- Gene-fusion detection
- 16S



dPCR Services

- Cell and gene therapy (CGT): AAV, LV vector genome titration
- Gene expression, CNV, somatic mutation, microbial/species detection
- Single and multiplex assay design and wet-lab verification
- Assay supply



Data Analysis Services

- Tumor microenvironment (TME)
- Multivariate analysis
- Statistical analysis
- Pre- and post-project consultation
- Custom analysis and visualizations
- Functional analysis by Ingenuity Pathway Analysis®



Contact us to discuss the details of your project at www.qiagen.com/clp/request-for-genomic-services



Abbreviations: Adeno-associated virus (AAV), lentiviral vector (LV), copy-number variation (CNV).

* Our Biopharma Services include, but are not limited to, the above. QIAGEN Genomic Services is intended exclusively for research use only (RUO). This service is not intended for the diagnosis, prevention or treatment of a disease.

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