

Our bioinformatics analyses support Cell & Gene Therapy research with:



Target identification



Target validation



Antisense oligonucleotide (ASO) design and research



Copy number and clonal analysis for manufacturing support



Discovering actionable insights during T cell expansion & antigen transduction



Accelerate Your Cell & Gene Therapy Research

Want your research to have the competitive advantage of quick and robust bioinformatics analyses? We can certainly help.



Fast Turnaround & Rigorous QC



Biological Interpretation of Analysis Results



Easy-to-Interpret Data Analysis Report

We Have Supported Research for Over 10 Years

No matter which bioinformatics analysis service you need, we can provide a robust analysis with a quick turnaround.

Fios Genomics is a leading bioinformatics service provider with over 10 years of experience in supporting scientists, researchers and bioinformaticians in data analysis.

About Our Company


Fios Genomics is a bioinformatic solutions provider supporting drug discovery and development.

We have in-house bioinformaticians, statisticians and biologists to help pharmaceutical and biotechnological companies, CROs and academia with their research across all species.



Get In Touch With Us

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Why Choose Us

We use the best-in-class tools, and provide a functional, interactive data analysis report that allows researchers to fully explore their data.

Our team can integrate 'omics data with data coming from other outputs such as imaging and clinical data.



Supporting
Cell & Gene Therapy
Research with Data Analysis