At the forefront of advancing research.

Collaborating with innovative researchers like you since 1975.
Who We Are

Frontier Science is a not-for-profit research organization founded by distinguished Harvard professor Dr Marvin Zelen in 1975. Known internationally as a trusted data management and statistical center, we collaborate with universities, research networks, pharmaceutical companies, and industry in all phases of clinical trials and health research.

What We Provide

- Data management, migration, and exchange
- Biostatistical design, analysis, and reporting
- Versatile data collection and electronic capture
- Custom software integrations and solutions
- Independent safety and data monitoring
- Research and publication support
What’s Your Project?

Let’s work together to meet your evidence-based research needs.

Sponsors and clients recognize Frontier Science as a reliable, agile, experienced, and effective asset in their research and development. Whether you are a startup, pharmaceutical company, or large academic institution, we have the capacity and knowledge to help projects of all types.

Statistical Expertise

Data Management

Select Services and Solutions

Our statisticians in the United States and Europe are experienced in clinical trials and medical research, from design through final analysis, reporting, and publication. We provide power calculations, review outcome definitions and schedules, and are fluent in a wide variety of statistical methods.

Frontier Science’s Independent Statistical Center provides statistical monitoring and report generation to independent data monitoring committees. The Independent Statistical Center has extensive experience in a wide range of diseases and products.

With a broad portfolio of data management experience and highly skilled data management staff, Frontier Science is poised to collaborate on projects of all sizes.

Frontier Science’s expert data managers work closely with study teams during all phases to oversee data management activities. We develop data collection instruments and monitor acquisition to ensure that the resulting data is of the highest quality.

With experience in CDISC and many other formats, standards, and tools, Frontier Science is able to provide data migration across systems and projects.

Clinical Trials Randomization: Custom-built web systems and staff expertise support a wide range of study designs and randomization schemes

Custom Application Development: Specialty websites and applications for data collection, reporting, and dissemination

In-house Support: Dedicated, expert clinical site and laboratory support for all projects

Laboratory Software: Specialized applications, including genetic sequencing solutions and LDMS, a full-featured specimen management system

Visit frontierscience.org to learn about us and how a partnership with us can benefit your work and move it forward.
We are ready to show you how a partnership with us can help you meet your evidence-based data needs and move your research forward.

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