About us.

INNOV Clinical Solutions is a fullservice clinical operations partner delivering CRO-level support with the responsiveness of a dedicated site network.

We collaborate with sponsors, CROs, and investigators to streamline trials from feasibility through close-out, ensuring quality data, timely delivery, and compliant operations.



Our Info

To learn more about how we can assist you in achieving your study goals, please call us at 1-888-543-0004 or send us an email info@innovclinical.com



- · 1-888-543-0004
- M. info@innovclinical.com
- https://innovclinical.com

Our Motto

At INNOV Clinical Solutions, we thrive where timelines tighten, data stays clean, and sponsors stay confident!





Clinical Solutions

Redefining Clinical Trial Execution
With Precision, Speed, and
Data Integrity



Our Services

- Project Management
- Study Startup and Site Feasibility
- Site Management
- Patient Recruitment and Retention
- Site Monitoring and Site Inspection Readiness
- Vendor Management
- Data Management

Why Choose us?

Why Choose INNOV Clinical Solutions?

We build lasting partnerships by aligning with what matters most—patient safety, efficient timelines, and clean data.

Our team collaborates closely with sponsors, sites, and vendors to develop clear goals, effective communication plans, and realistic delivery targets.

The result?

Studies that start smarter, run cleaner, and finish stronger.

Tight Timelines. Clean Data. Confident Sponsors



Our Approach

INNOV Clinical Solutions combines CRO-level expertise with agile site management to accelerate the development of life-changing therapies. We support trials from startup to data lock—delivering clean data, timely execution, and sponsor confidence.

Our partners include sponsors, CROs, academic institutions, and healthcare systems who rely on us to get trials moving and keep them on track.

Our Partnerships

We are proud to be a trusted partner for pharmaceutical companies, research institutions, and healthcare organizations worldwide.





