PROJECT AND PROGRAM MANAGEMENT

ALTASCIENCES

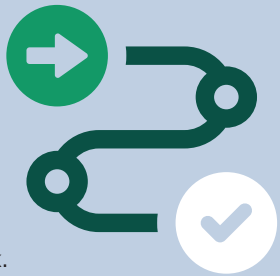
Clear Oversight at Every Stage

Altasciences brings precise coordination to each stage of your early-phase drug development program through centralized project and program management paired with fully integrated, in-house **CRO services**. By bringing **nonclinical research**, **bioanalysis**, **formulation development**, **manufacturing**, **regulatory support**, and **early-phase clinical research** together under one organization, we eliminate unnecessary handoffs, accelerate decision-making, and maintain program momentum. The result is a single accountable partner guiding your molecule from early planning through clinical proof-of-concept.

Whether you're running a single study or an end-to-end program, our experienced project and program managers deliver:

Proactive Timeline Management

Working closely with your team, we enable timely review of emerging data to inform strategic decisions and adjust study plans as needed to keep your drug development on track.



Risk Management

Our project and program managers proactively identify and prioritize risks using applicable ICH E6 guidelines for project oversight, risk assessment, and mitigation planning—maximizing your molecule's chance of success.

Real-Time Solutions Through Our Ask Albert System

Challenges are addressed quickly with information shared proactively across departments through our **Tell Us Once™** approach.

Dedicated Support

From project initiation, dedicated project or program management is provided throughout your study, ensuring consistent oversight and that your specific needs are met throughout the project lifecycle.

Proactive Collaboration

As your molecule advances, our team collaborates with you to anticipate next steps and evolving needs to ensure your studies are designed and executed efficiently.

Seamless, Centralized Communication

Clear, timely communication across multiple scientific and operational teams eliminates repetition, accelerates decision-making, and maintains alignment throughout all study activities.

PROJECT VS. PROGRAM MANAGEMENT: WHAT'S THE DIFFERENCE?

PROJECT MANAGEMENT:
The Liaison for Your Clinical Studies

Project Managers oversee your clinical studies from start to finish, proactively managing risks and keeping programs on time, on budget, and aligned with the clinical protocol and statement(s) of work.

Key responsibilities include:

- Serving as a centralized point of contact to improve speed and efficiency
- Coordinating reviews of emerging data across scientific, operational, and QA teams to support your program's evolving needs
- Managing study timelines, deliverables, and milestones
- Ensuring high-quality data, documentation, and operational execution

PROGRAM MANAGEMENT:
Strategic Oversight Across Integrated Development Activities

Program Managers provide strategic portfolio-level oversight across an integrated suite of studies that collectively support a major development milestone, such as IND, CTA, first-in-human (FIH) start, or late-stage clinical progression. This model enables a seamless drug development experience with a single CRO/CDMO partner, resulting in increased efficiencies for your entire program.

Key responsibilities include:

- Maintaining the end-to-end development roadmap
- Connecting nonclinical, clinical, bioanalysis, and manufacturing workstreams
- Managing study interdependencies, execution sequencing, and global development timelines
- Identifying cross-program risks and aligning mitigation strategies
- Ensuring smooth transitions between phases, studies, and sites
- Providing high-level communication and progress updates to clients

EVERY DEVELOPMENT PATHWAY IS UNIQUE

Connect with our project or program managers to develop a strategy that reduces risk and accelerates your path to key development milestones.

SPEAK WITH AN EXPERT