MEDPACE

Discover the POWER OF X®

Experts. Experience. Execution.

Experts:

MDs – Regulatory – Operational

- Therapeutic medical and scientific experts (MDs/PhDs) provide early planning expertise
- Centralized operating model and dedicated full- service approach
- Proactive project management accelerates and streamlines study results

Experience:

Therapeutic – Global – Phase I thru IV

- Therapeutically-aligned global teams
- Global coverage across six continents
- Experience in all phases of drug and device development supported by wholly- owned business units

Execution:

Disciplined Processes – Quality Control - Site Relationships – Technology

- Disciplined approach delivers quality results, efficiencies, and speed to market
- Problem-solving culture fueled by proactive communication
- Deeply embedded relationships with sites and key opinion leaders
- Simple-to-use, proprietary clinical trial management system

Medpace is a full-service global CRO led by medical, regulatory and operational experts with deep therapeutic experience. Our disciplined processes, site relationships, and technologies enable us to execute even the most complex global studies.

Experts, Experience and Execution.
It's a powerful combination that delivers the results you demand.

Commitment to Full-Service Clinical Development

Over our 25+ year history, Medpace has steadfastly held to a model of providing full-service clinical development services to biopharmaceutical and device Sponsors. Even as the industry explored various outsourcing/insourcing models - functional, clinical staffing and hybrids - Medpace chose to **drive success for Sponsors through full-service outsourcing.**

We know from our long-standing relationships with sponsors that the **full-service outsourcing model ultimately delivers higher quality results.** When we can fully engage with our medical, regulatory and operational teams and work under our SOPs, we can perform at the highest levels to deliver quality results in the most timely and efficient manner. Competence and empowerment to coordinate all services under one roof provides an accountable, seamless, integrated and efficient platform – increasing quality and speed while significantly reducing a Sponsor's need for duplicate management oversight.

Investing in extraordinary talent produces exceptional results.

- Scientifically-driven experts who design and monitor studies from beginning to end
- Therapeutically strong clinical development teams for superior execution
- Global regulatory experts who can provide local knowledge support across six continents
- Strong investigative site - key opinion leader relationships
- Leading technology platform - ClinTrak® - for total study decision support

It is this investment in our talented teams and systems that bring superior value to our Sponsors.

Phase I – IV Clinical Development

Our in-house experts work collaboratively to support your entire product development lifecycle. We provide a full range of services to advance your compounds from early clinical development through late phase studies.

Phase I/IIa
Assess safety – Identify risks – Set a course for successful development

Phase II-III
Scientific leadership with disciplined execution - Global access to patients – Local and global regulatory expertise

Late Phase
Safety and efficacy - Outcome decisions -Risk management - Post-marketing commitments

Integrated Family of Supporting Companies

The ability to integrate clinical pharmacology, as well as supporting laboratory services delivers efficient and streamlined execution of clinical trials.

Clinical Pharmacology Unit

- Dedicated to the conduct of early-phase clinical pharmacology
- Normal healthy volunteers, special populations, patient populations
- Out-patient and in-patient facility with 96 beds

Central Laboratories

- Four global CAP accredited facilities in US, Netherlands, China, and Singapore
- Wholly-owned state-of-the-art facilities, instrumentation, and methodology (identical in all labs)
- Highly experienced teams of scientists, project managers and technicians

Bioanalytical Laboratories

- GLP-compliant laboratory to analyze biological samples
- Advanced mass spectrometry technologies
- All bioanalytical aspects for small and large drug molecules according to GLP, OECD, and ICH compliances

Imaging Core Lab

- End-to-end suite of global imaging services
- Standardization of image acquisition protocol across global sites
- Centralized collection, tracking and archival of images

ECG Core Lab

- Quantitative and qualitative ECG analysis for single center and multicenter clinical trials
- All ECGs read by board-certified cardiologists
- Mortara Certified Partner
- Thorough QT studies