SEAMLESS*

MEDPRCE



WE CAN'T SIMPLIFY CLINICAL DEVELOPMENT – BUT WE CAN EXECUTE IT SEAMLESSLY.

PHILOSOPHY FOR FULL-SERVICE OUTSOURCING

A LETTER FROM THE CEO

To our current and future Sponsors,

Over our 30 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.

- Therapeutically strong clinical development teams for superior execution
- Global regulatory experts who can provide local knowledge and support
- 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.

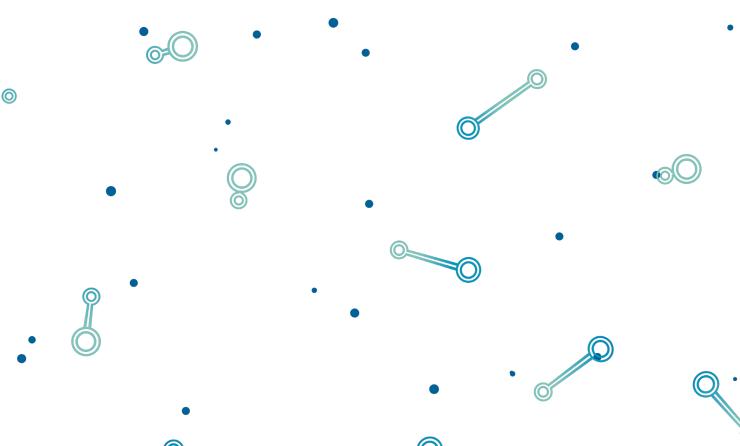
I share my philosophy on full-service outsourcing with you because it has stood the test of time. I truly believe it is the best path for Medpace and for our Sponsors.

August Troendle, MD

Medpace Founder and CEO

OUR MISSION: ACCELERATING THE GLOBAL DEVELOPMENT OF SAFE AND EFFECTIVE MEDICAL THERAPEUTICS

Clinical development is more complex and scientifically-demanding than ever before. Successful clinical trials require expertise, experience, and a disciplined team collaborating in unison. Operating under a full-service model, Medpace provides a therapeutically focused, integrated, global approach for seamless execution and quality results.





THERAPEUTIC FOCUS

SCIENTIFIC EXPERTISE EMBEDDED IN TRIALS — HANDS-ON AND SPECIALIZED

Medpace is unique in its scientifically-driven approach to clinical research. The Medpace model gives you the advantage of early and ongoing insight and guidance from therapeutic experts throughout trial design and execution.

Our therapeutically-focused culture facilitates cross-collaboration across specialties to incorporate various medical perspectives and considerations. All project teams are led by medical, regulatory and operational experts with deep therapeutic experience who are fully engaged throughout every study, providing guidance and averting potential roadblocks by staying close to the project. Additionally, because of our depth of experience and scientific reputation, we have built strong KOL and site relationships which can be leveraged for realistic feasibility and faster study start-up.



INTEGRATED EFFICIENCY

A MODEL OF COLLABORATION — AN END TO END PARTNER

The built-in collaboration and efficiencies of working with a single vendor facilitates a streamlined strategy for executing even the most complex global studies.

Medpace offers comprehensive and fully-integrated laboratory services including global central laboratories, bioanalytical laboratory, ECG core lab, and imaging core labs, as well as a clinical pharmacology unit.



GLOBAL REACH

OPERATIONAL AROUND THE WORLD — WHEREVER RESEARCH IS HAPPENING

With resources around the globe, Medpace can deftly navigate local languages, cultures, and processes to avoid delays and missteps — delivering seamless execution amid the complex landscape of global clinical development.

As a CRO with an operational footprint across 41 countries, Medpace has broad experience designing and conducting Phase I-IV clinical trials around the world. From feasibility to patient recruitment, to study start-up, Medpace has the resources to advance your medical therapeutic in any region. Global reach also means that our medical, and operational specialists have country-specific expertise to deliver faster enrollment and obtain access to country-specific patient populations, while our regulatory experts can plan and coordinate each aspect of regulatory strategy and engagement — locally and globally.



ORGANIC GROWTH

STABLE AND DISCIPLINED — PRESERVING A CULTURE OF QUALITY

Our long history with purposeful, organic growth provides consistency in leadership, deep institutional experience, and incomparable efficiencies for a top-10 CRO.

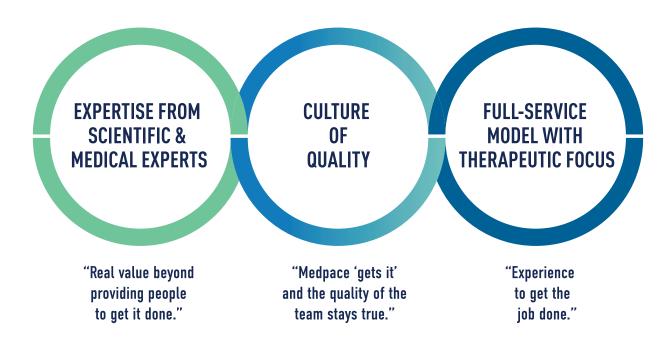
While the CRO industry has grown primarily through mergers and acquisitions, Medpace has expanded through disciplined organic growth — expanding to operations in 41 countries. Over decades, we've systematically added specialized medical, regulatory and operational experts, while continually enhancing custom-built technologies and processes to best serve your needs. The result is a culture built on quality that has not been disrupted by acquisitions, and that delivers ongoing efficiencies and stability.

YOUR PARTNER IN CLINICAL DEVELOPMENT

AN EXTENSION OF YOUR TEAM THAT SHARES YOUR COMMITMENT

Medpace's dedicated teams serve as an extension of your team. We engage quickly and provide strategic thinking to ensure quicker start-up times, superior quality, and efficient delivery for any phase of development. Our therapeutic and regulatory experts are committed to streamlining the path to approval so every partnership is designed to create research solutions focused on your critical needs.

Our philosophy emphasizes an uncompromising commitment to clinical research with the highest level of ethical standards and performance in our jobs. We are selective about the projects we engage in because we are devoted to quality and providing our Sponsors with best-in-class service.

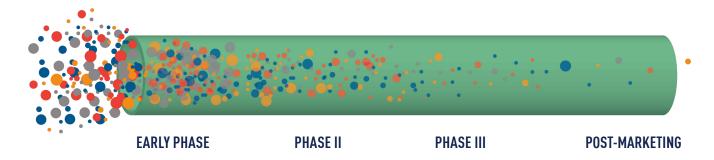


"We wanted to work with a company that was as entrepreneurial in spirit, as innovative, and adaptable as we were. And I think that is what we ultimately gained with Medpace as our partner." - CEO, small- mid-size biotech

FULL-SERVICE CAPABILITIES AND EXPERTISE

COMPREHENSIVE SERVICES FOR ACCELERATED DEVELOPMENT

Throughout the clinical development life cycle, Medpace provides medical and regulatory leadership guidance and efficient, disciplined operational execution of studies around the world. Our comprehensive capabilities, resources and global footprint ensure quality and timely development across all phases of research.



CORE SERVICES

- Clinical trial management
- Clinical monitoring
- Clinical trial submissions
- Clinical packaging and supplies
- Study start-up
- Vendor management
- Patient recruitment & retention
- Medical monitoring
- Safety and pharmacovigilance

- Endpoint adjudication
- Independent assessment committees
- Data management
- ePRO technology
- IRT
- Biostatistics
- Medical writing
- Quality assurance
- Regulatory support

INTEGRATED LABS

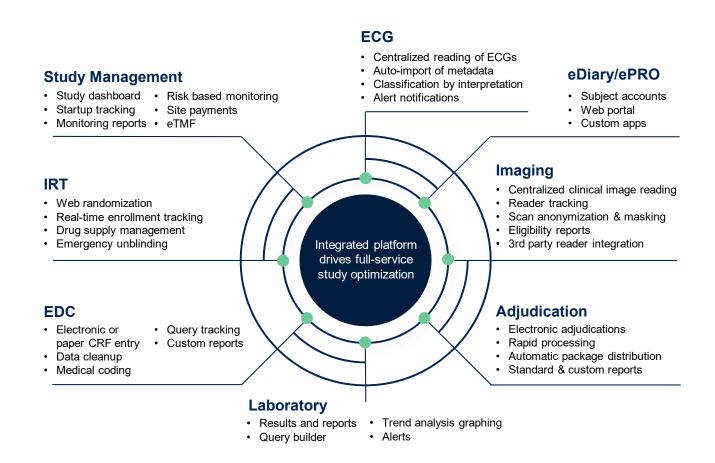
Our wholly-owned laboratories offer full-service scalable support for all phases of development worldwide. This "single-source" approach drives significant efficiencies throughout the study while simplifying vendor management for our Sponsors.

- Central Labs and Biorepository
- Bioanalytical Labs
- Imaging and ECG Core Labs

ClinTrak®

CLINICAL TRIAL MANAGEMENT SYSTEM

Medpace offers an innovative suite of proprietary technology with our ClinTrak clinical suite. ClinTrak is a study management system built for cross-team coordination and decision support for Sponsors and sites while ensuring global teams are organized for maximum efficiencies. ClinTrak uses a common data platform and infrastructure allowing for study optimization and real-time access with a single login for critical study data, tracking, interpreting, and communicating information in a timely, secure, and cost-effective manner.



One platform. One sign-on.
All aspects of the clinical development process at your fingertips.

