

MEDPACE

MAKING THE COMPLEX
SEAMLESS[®]

Clinical development is complex and scientifically demanding. Let Medpace execute your clinical trials seamlessly with a corporate structure that is streamlined for execution, cohesive study teams, integrated services and technology, and global resources to scale with your compound through all stages of clinical development.



QUALITY AT OUR CORE

Built to Execute – Enabled by Organic Growth

- Structured to keep study teams focused on execution
- 30+ year commitment to organic growth, not disrupted by M&A
- Through a scientific lens, we are selective in the projects we take on to ensure quality and success



INTEGRATED SERVICES

End-to-End Partnership – A Model of Productivity

- Wholly-owned central lab, bioanalytical lab, imaging core lab, ECG core lab and Phase I Unit
- Single-vendor approach reduces Sponsor's effort in CRO oversight
- Purpose-built technology suite provides visibility to data in one place



TEAM CONTINUITY

Expertise Embedded in Trials – Throughout the Project Lifecycle

- From early planning through execution, the team tracks with the study
- Empowered teams and accessible leadership
- Selective hiring, robust training, low turnover



GLOBAL ENGAGEMENT

Navigating Cultures and Requirements – Reaching Patients Around the World

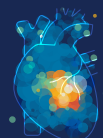
- Country-specific experience and expertise
- ~5,900 employees across 42 countries
- Experience across key therapeutic areas and all phases of development

MAKING THE COMPLEX SEAMLESS®

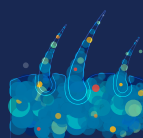
THERAPEUTIC AREAS



AUTOIMMUNE DISEASE & INFLAMMATION



CARDIOVASCULAR



DERMATOLOGY



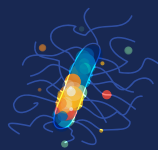
ENDOCRINE & METABOLIC



GASTROENTEROLOGY & HEPATOLOGY



HEMATOLOGY & ONCOLOGY



INFECTIOUS DISEASE & VACCINES



NEPHROLOGY & UROLOGY

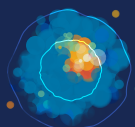


NEUROSCIENCE



OPHTHALMOLOGY

CROSSOVERS



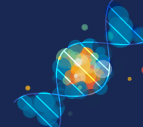
CELL & GENE THERAPY



PEDIATRICS



RADIATION THERAPY



RARE DISEASE



WOMEN'S HEALTH

MEDPACE