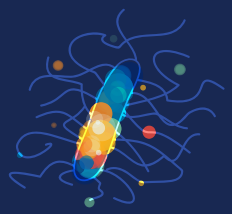


INFECTIOUS DISEASES & VACCINES

A COMPETITIVE EDGE FOR CLINICAL DEVELOPMENT

DIFFERENTIATORS & BENEFITS

- Collaborative and cross-functional teams of seasoned medical, regulatory, and clinical project teams with extensive experience designing and conducting infectious diseases and vaccine clinical trials
- Led by noted experts, Medpace medical team is deeply embedded in your trials from protocol design through submission and approval
- Expertise to secure government and non-dilutive funding such as BARDA, NIH, CARB-X, NAMD, NIAID, and Wellcome Trust
- A specialized Data Integrity Unit dedicated to collaborating with the clinical team and ensuring the protocol is maximally operationalized to collect appropriate microbiological, diagnostic, virology and biomarker data to evaluate study outcomes
- Integrated global central laboratory services to support global infectious diseases trials and coordinate the complex logistics with specialty testing labs

In the past 7 years, Medpace ID&V experts have contributed to over:

- **>90%** of antibacterial FDA approvals
- **66%** of antifungal FDA approvals
- **~33%** of antiviral FDA approvals

GLOBAL, PHASE I-IV CLINICAL DEVELOPMENT EXPERIENCE

Broad experience in anti-infective drug development, including antivirals, antibiotics, antifungals, biologics, and vaccines across indications spanning adult and pediatric patients, as well as special at-risk populations.

Antivirals

- Nucleos(t)ide analogs
- RTIs
- Entry inhibitors
- Protease inhibitors and boosters
- Allogeneic and stem cell therapies
- RNAi
- Monoclonal antibodies

Antifungals

- Polyenes
- Echinocandins
- Triazoles

Vaccines/Biologics

- Protein/polysaccharide
- DNA
- Live attenuated

Anti-bacterial

- Aminoglycosides
- Oxazolidinones
- Macrolides/ketolides
- Fluoroquinolones
- Fab-Inhibitors
- Carbapenems
- Beta-lactams
- Beta-lactamase inhibitors
- Pleuromutilins
- Phage therapy
- Microbiome
- Monoclonal antibodies

MEDPACE

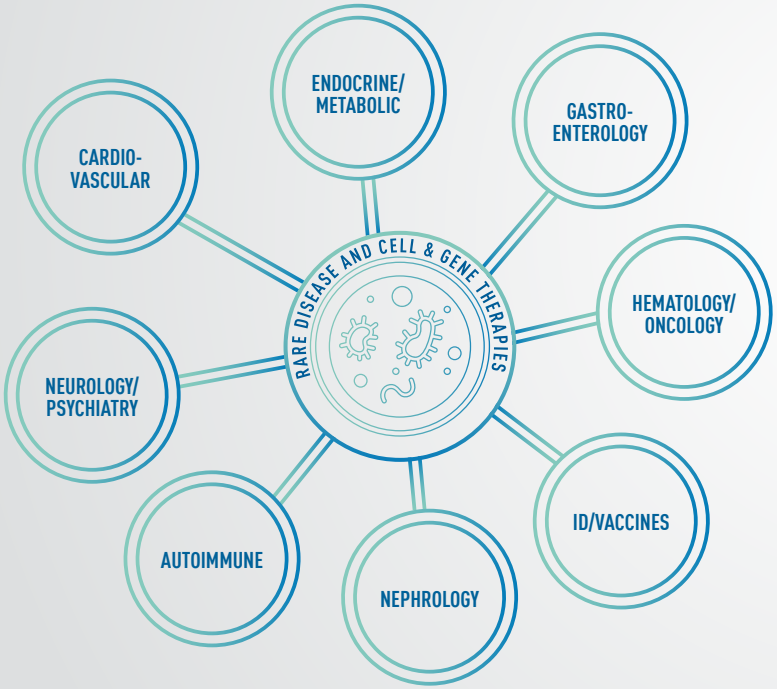
INTEGRATED EFFICIENCY

A Model Of Collaboration — An End To End Partner

- Central Labs
- Bioanalytical Lab
- Core Labs
- Phase I Unit

THERAPEUTIC FOCUS

Scientific Expertise Embedded In Trials—Hands-On & Specialized



MAKING THE COMPLEX

SEAMLESS®

ORGANIC GROWTH

Stable And Disciplined— Preserving A Culture Of Quality

What's The Difference?	*Why It Matters*
30+ year history	Stability in leadership and deep institutional experience
Embedded physician leadership	Therapeutic expertise through trial lifecycle
Strategic regulatory affairs	Early planning for long term success
Scientific reputation and relationships	Access to KOLs and sites
One-of-a-kind research campus	Built-in efficiency
ClinTrak®	Technology for proactive study management
Budget management model	Operations focused on execution
Rigorous training program	Consistent quality around the world
Office-based model	Facilitates collaboration and communication

GLOBAL REACH

Operational Around The World—Wherever Research Is Happening