



# NEUROSCIENCE

A COMPETITIVE EDGE FOR CLINICAL DEVELOPMENT

## GLOBAL, PHASE I-IV EXPERIENCE

### *Physician And Staff Experience In Neuroscience And Rare Disease*

Alzheimer's Disease | Huntington's Disease | Parkinson's Disease | Wilson's Disease | Epilepsy | Angelman Syndrome | Lysosomal Storage Diseases (Batten, MPS, Pompe) | Multiple Sclerosis | Ischemic Stroke | Subarachnoid Hemorrhage | Migraine | hATTR Polyneuropathy | Pain (Acute, Chronic, Neuropathic) | Anxiety Disorders | ADHD | Eating Disorders | Mood Disorders | Schizophrenia | Substance Use Disorders | Sleep Disorders | Charcot-Marie-Tooth Disease | Duchenne & Other Muscular Dystrophies | Spinal Muscular Atrophy



## IMAGING CORE LAB

### *Centralized Neuroimaging Experts With Decades Of Clinical And Investigational Trial Experience*

- Neuroimaging environment with experts to ensure the highest quality imaging acquisition and interpretation
- Integrated team of scientists, clinicians, technologists and project managers
- Experienced professionals with training and board certification in MRI, CT, SPECT, PET, MRS, and X-Ray

## DIFFERENTIATORS AND BENEFITS

- Embedded, in-house neuroscience physicians, who provide strategic direction, training, oversight and monitoring
- Global trial management teams with extensive experience executing neuroscience trials
- In-depth knowledge of screening tools and rating scales
- Well-profiled network of sites with neuroscience experience to support effective enrollment and data quality
- Long-term relationships with successful, experienced sites, networks, and key opinion leaders
- Broad experience conducting Phase I-IV clinical trials spanning adult and pediatric populations
- Accelerated enrollment of rare disease populations using clinical assessments and genotyping
- Experience with antibody and gene therapy, antisense oligonucleotides and siRNA

MEDPACE

# INTEGRATED EFFICIENCY

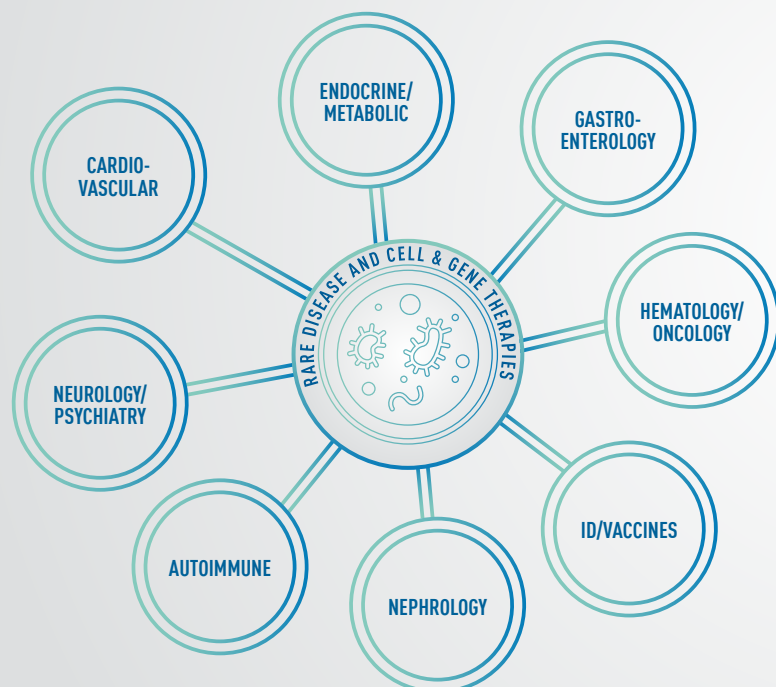
*A Model Of Collaboration – An End To End Partner*



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

# THERAPEUTIC FOCUS

*Scientific Expertise Embedded In Trials—Hands-On & Specialized*



MAKING THE COMPLEX  
**SEAMLESS<sup>®</sup>**

# 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 <sup>®</sup>                   | 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*

