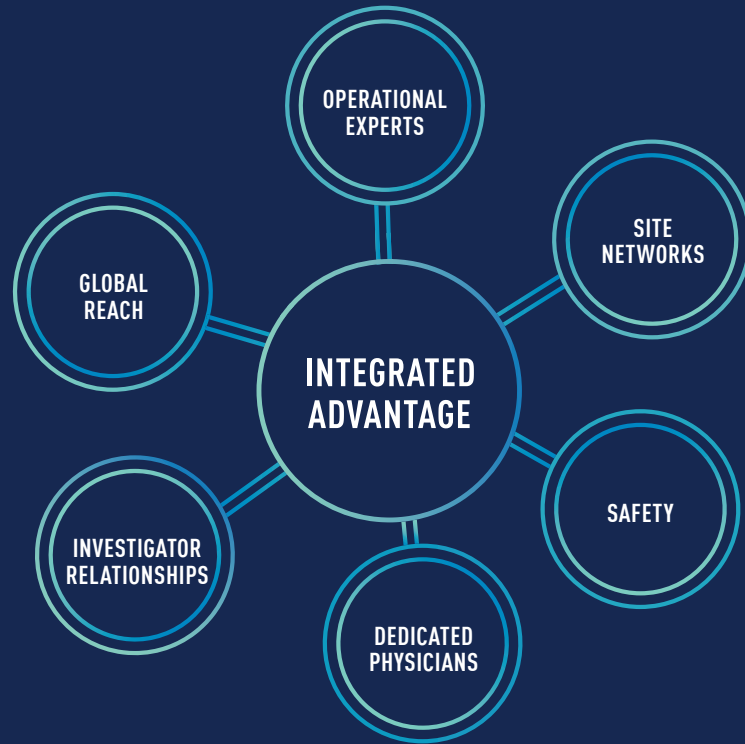




# NEUROSCIENCES

A COMPETITIVE EDGE FOR CLINICAL DEVELOPMENT



## 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 ultrasound

## GLOBAL, PHASE I-IV EXPERIENCE

PHYSICIAN AND STAFF EXPERIENCE IN NEUROSCIENCE AND RARE DISEASE

ALZHEIMER'S DISEASE	SUBARACHNOID HEMORRHAGE	MOOD DISORDERS
HUNTINGTON'S DISEASE	MIGRAINE	SCHIZOPHRENIA
PARKINSON'S DISEASE	hATTR	SUBSTANCE USE DISORDERS
WILSON'S DISEASE	POLYNEUROPATHY	SLEEP DISORDERS
EPILEPSY	PAIN (ACUTE, CHRONIC, NEUROPATHIC)	CHARCOT-MARIE-TOOTH DISEASE
ANGELMAN SYNDROME	ANXIETY DISORDERS	DUCHENNE & OTHER MUSCULAR DYSTROPHIES
LYSOSOMAL STORAGE DISEASES (BATTEN, MPS, POMPE)	ADHD	SPINAL MUSCULAR ATROPHY
MULTIPLE SCLEROSIS	EATING DISORDERS	
ISCHEMIC STROKE		

## DIFFERENTIATORS AND BENEFITS

- Experts in adult and child neurology, psychiatry, and geriatric psychiatry, 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