



CNS, Psychiatry & Neurology

With decades of CNS expertise, we deliver specialized, high-performing psychiatric and neurologic trials across all phases.



CNS Capabilities



25+ years of CNS trial experience



Expertise in a wide range of CNS indications



100-bed state-of-the-art Phase I unit



Global site network for multi-site trials



Knowledgeable in CNS-specific evaluations



Dedicated neuroscience research team

Study Types



First-in-Human (FIH) Studies



Phase Ib/IIa Proof-of-Concept (PoC)



Analog Classroom Studies for ADHD



NDA-Enabling Clinical Pharmacology Studies



Phase I-III Multi-Site Patient Trials



Human Abuse Potential/ Human Abuse Liability



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CNS Indication Experience

Our clinical team has expertise in clinical trials across a broad range of CNS-related indications.

- ✓ Depression (TRD, MDD)
- ✓ Bipolar Disorder
- ✓ Schizophrenia
- ✓ ADHD (adult, pediatric)
- ✓ Substance Use Disorders (SUD) & Addiction
- ✓ Epilepsy
- ✓ Alzheimer's Disease/ Dementia
- ✓ Parkinson's Disease



CNS Specific Evaluations

Our team performs procedures, assessments and questionnaires specific to CNS clinical trials, including, but not limited to:

- Visual Analog Scales (VAS)
- Cerebrospinal Fluid (CSF) Sampling/Lumbar Puncture
- Polysomnography (PSG)
- Electroencephalogram (EEG)
- Clinician-Administered Dissociative States Scale (CADDSS)
- Brief Psychiatric Rating Scale (BPRS)
- Modified Observer's Assessment of Alertness/Sedation Scale (MOAA/S)
- Hamilton Depression Rating Scale (HAM-D)
- Montgomery-Asberg Depression Rating Scale (MADRS)
- Columbia-Suicide Severity Rating Scale (C-SSRS)

Contact Us to Learn More



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Learn more
about our
expertise in CNS
clinical trials

