

Clinilabs is a premier full-service, early-phase and specialty CRO that provides clinical development services to pharmaceutical, biotechnology, and medical device companies. Our mission is to provide high quality, prompt, and cost-effective clinical drug development services to our clients in the interest of delivering new therapeutics to those in need.

### Phase I

#### Convenient Locations

Two early phase Clinical Research Units in Midtown Manhattan and Eatontown, New Jersey, with close proximity to major airports and transportation systems.

#### Investigators

Seasoned investigators in the fields of clinical pharmacology, psychiatry, neurology, endocrinology, cardiology, anesthesiology, urology and emergency medicine.

#### State-of-the-Art Clinical Research Units

Two 50-bed units with access to state-of-the-art equipment and technologies that support the modern demands of clinical research.

#### Recruitment and Retention

Swift recruitment of subjects from the NYC metropolitan area, New Jersey, and surrounding communities.

### Phase II

#### Project Management

Process-driven approach providing Sponsors with a single point of contact ensuring that project deliverables are high quality, on time and within budget.

#### Investigator Feasibility & Selection

Access to a robust database of experienced investigators with specialties in early-phase research and hard to reach patient populations.

#### Clinical Site & Medical Monitoring

Experienced team of monitors with diverse therapeutic expertise.

#### Biometrics

Sound clinical trial designs and statistical analysis plans that meet the needs of early phase trials.

#### Medical Writing

Skillfull preparation of study protocols, informed consent forms, investigator brochures and clinical study reports.

### Data & Core Laboratories

#### Data Management

Full portfolio of data management services provided by an experienced team of professionals with expertise in Phase I and II projects.

#### Core Data Center

Leader in the acquisition and processing of data using specialized biomedical signals such as EEG, qEEG, PSG, ECG, Actigraphy, PVT, and HST.

#### Electronic Data Capture (EDC)

Electronic data capture and processing tools that improve workflow, ease workload, and increase the efficiency of the clinical study personnel.

#### Technology Solutions

Access to validated data transfer systems, proprietary document management solutions, and in-sourced IVRS and IWRS systems.

## Therapeutic Expertise

- ❖ Sleep/Wake Disorders
- ❖ Psychiatric Illness
- ❖ Neurological Disorders
- ❖ Cardiac Conditions (incl. cardiac safety)
- ❖ Pulmonary Disease
- ❖ Asthma and Allergies
- ❖ Abuse Potential/ Abuse Liability
- ❖ Diabetes
- ❖ Infectious Diseases
- ❖ Gastrointestinal Disorders
- ❖ Chronic Pain
- ❖ Rare Disorders
- ❖ Medical Devices
- ❖ Ethnic Bridging
- ❖ Dermatology
- ❖ Urology
- ❖ Erectile Dysfunction
- ❖ Reproductive Safety
- ❖ Obesity
- ❖ Men's and Women's Health