

Metabolic Diseases at Worldwide Clinical Trials

Metabolic diseases pose a significant health challenge globally. At Worldwide Clinical Trials, we provide clinical development services to sponsors developing therapeutics to address these diseases. Our team comprises leading therapeutic experts with deep expertise across metabolic indications, versed in navigating the challenges inherent to metabolic trials surrounding global regulations, recruitment timelines, and clinical endpoints. We effectively support metabolic programs through every stage of clinical development, including strategic planning, pre-IND compound strategy, IND-enabling support, and Phases 1-4, including real-world evidence studies.

Metabolic Disorder Research Experience

- Acute and chronic liver disease
- MASH/MASLD
- Metabolic syndrome
- Obesity
- Diabetes (Type 1 and Type 2)
- Lipid disorders (dyslipidemia)
- Chronic kidney diseases
- Rare endocrine & metabolic disorders



Global Metabolic Experience

 **60+**
Countries

 **18,500+**
Patients

 **5,000+**
Network of Sites

 **50+**
Trials

 **25+**
Indications

Regardless of the size of your study, you will receive a dedicated, experienced team with a flexible approach and the ability to pivot quickly as your study changes.

Core Laboratory Partners

- Central labs
- Bioanalytical labs (PK/PD, Biomarker)
- Core imaging and ECG laboratories
- Other specialty lab services (pathology, genetic, etc.)

Early Phase Capabilities and Services

Clinical Pharmacology Unit (CPU): Located in San Antonio, TX, our CPU is a highly flexible and fit-for-purpose unit with 200 beds.

Bioanalytical Lab: Co-located with our CPU in Austin, TX, our lab has experience developing and validating over 2,000 methods, with more than 425 proprietary methods available to our clients today.

Robust site and KOL relationships

We have a large and growing global network of leading investigators, consultants, key opinion leaders, and medical experts in the fields of gastroenterology, endocrinology, and metabolic health.

Scientific solutions to support preclinical strategy and protocol design

- Scientific, medical, and methodological expertise to support the technical regulatory interface required during pre-IND/IND activity
- Clinical portfolio evaluations for platform technology
- Full clinical development plans for bespoke indications
- Special regulatory initiatives such as FastTrack, orphan drug, and rare pediatric drug designations

To discuss your program and see how we can support your trial, contact us.