

Advancing Psychiatry Research: Expanding Possibilities in Mental Health Treatment

Psychiatric research remains among the most complex areas of clinical development, facing persistent unmet needs and slow innovation. Challenges in this field include high placebo response rates and complex patient populations. Nearly 1 billion people globally live with mental health disorders, and four of the top 10 causes of disability worldwide are psychiatric. Despite this, upwards of 90% of individuals with mental health disorders do not have adequate access to care.

At Worldwide Clinical Trials, our work in psychiatry is driven by a clear purpose: addressing the profound unmet needs that persist across mental health conditions. Despite long-standing therapeutic options, many patients still lack treatments that are both effective and well tolerated. We partner with sponsors to advance the next generation of therapies, expand choices, and improve patients' quality of life globally.

Why Worldwide?



Built on Neuroscience

Our foundation in CNS gives us a deep scientific understanding of psychiatric disorders and their complexities. As the therapeutic landscape continues to evolve, we have extended that expertise to emerging modalities, including psychedelic-assisted therapies, where our commitment to scientific rigor positions us to operationalize the unique clinical and regulatory challenges these novel treatments present.



Experience That Delivers

Tenured teams with extensive experience across mood, anxiety, psychotic, and neurodevelopmental disorders, bringing proven operational execution across all major treatment classes.



Trusted by Sites

Strong and current relationships with over 2,350 investigative sites globally who continue to partner with us, delivering quality data in a timely manner despite a very crowded marketplace.



Operational Consistency

Cross-study knowledge sharing and experienced teams drive efficiency, consistency, and higher-quality outcomes.



Scientific Solutions to Assure Quality Endpoints

Our Scientific Solutions team offers a suite of unique services with the singular goal of ensuring endpoint quality to maximize trial sensitivity (i.e., the ability to detect drug-placebo differences) across therapeutic areas. These combined services are a direct response to increasing trial failure rates, heightened placebo response, and growing trial complexity.

We provide these services through our **Clinical Assessment Training and Surveillance (CATS)** team, our in-house, long-established rater training and assessment offering focused on proper scale administration, scoring, and ongoing surveillance to ensure accurate endpoint accrual throughout the life of the trial. Additionally, our **Clinical Trial Liaisons (CTLs)** work with sites in a peer-to-peer manner to support timely, efficient enrollment of the right patients.

Together, these services align to deliver high-quality data and endpoint assurance, improving precision in trial planning and execution, minimizing bias, and increasing confidence in study data.

Full-Service Psychiatry Experience* at a Glance



65
Studies



16,000+
Participants



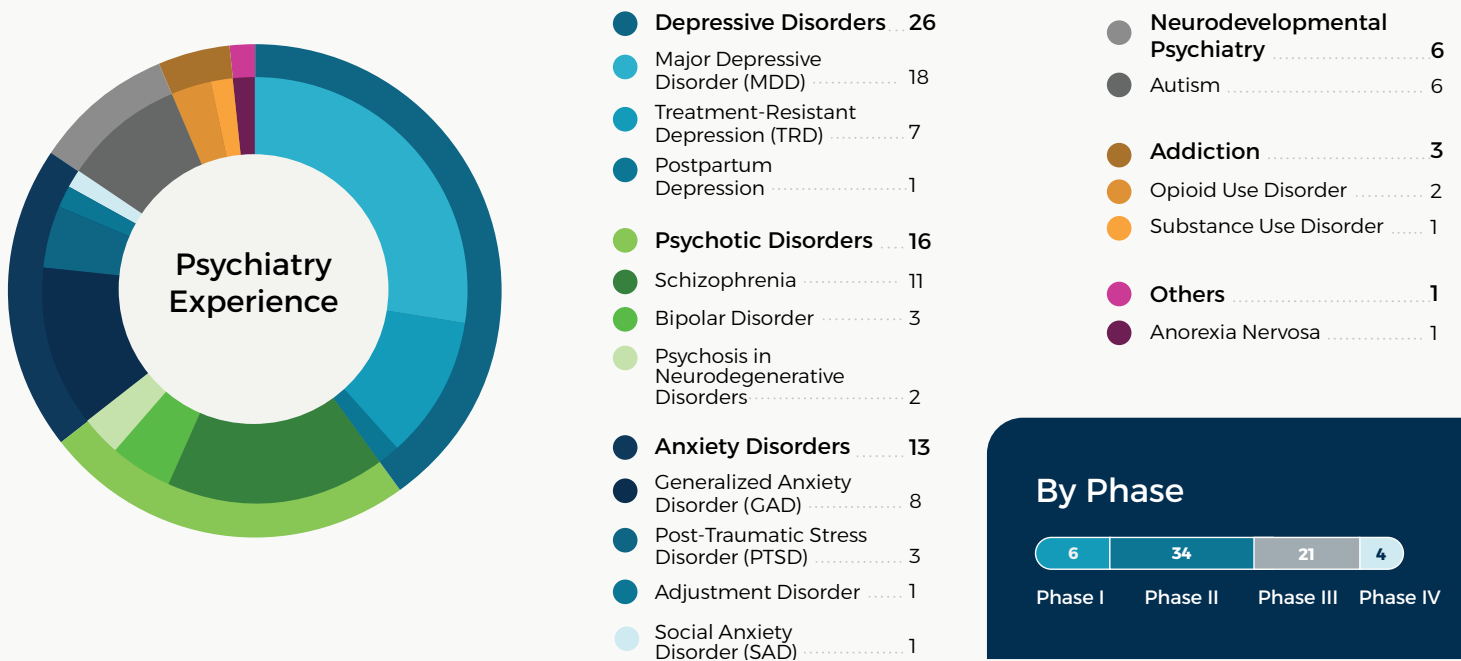
600
Unique Sites



30+
Countries

* Five-year rolling history

Indication Experience



Additional Services & Partial Service

Over the last 5 years, we have also provided additional consulting services on psychiatry study design and implementation, as well as core and specialized services such as clinical assessment training and surveillance, medical writing, biostatistics, and project management. This has culminated in **nearly 50 additional** partial service studies in addition to the indication experience above.

Moving Psychiatry Forward

From Phase I through pivotal, and post-marketing studies, Worldwide delivers the expertise, partnership, and scientific focus needed to advance meaningful therapies for patients. While grounded in a consultative, early engagement approach, we have delivered many complex Phase III studies across the globe, supporting 12 major regulatory approvals across diverse psychiatric indications in recent years.

Our approach combines scientific expertise with operational rigor, ensuring studies are designed and executed with precision. From study start-up through delivery, we focus on consistency in endpoint execution, thoughtful protocol design, and experienced site selection, helping reduce variability and strengthen outcomes.

Built on a strong neuroscience foundation, Worldwide Clinical Trials brings deep therapeutic knowledge and a collaborative, partnership-driven mindset, supporting programs with the attention, flexibility, and expertise needed to succeed.