VeraSci

As clinical trials grow in scope and complexity, VeraSci provides the scientific and operational clarity needed for optimal trial performance and accelerated drug development. We are a global clinical and cognitive assessment services and technology company devoted to applying rigorous standards for key endpoints in multi-site clinical trials in many different indications.

VeraSci has provided consulting, site screening, rater training and certification, translation, and data services for more than 100 clinical trials in over 40 countries. With an unwavering commitment to data integrity, our work not only supports the scientific investigation of novel therapies—we're driving major improvements to the overall quality of clinical trials and enhancing the capacity of research to transform global healthcare. Founded in 2004 as NeuroCog Trials, VeraSci is a privately held, certified woman-owned business, headquartered in Durham, NC.

TRIAL SERVICES

Site Services

From site selection to rater training and data review, we know how to support site performance and high quality data collection.

Language Services

VeraSci is dedicated to ensuring the highest level of language and translation services delivered at the pace to support global clinical trials.

Data Management

Central data review and quality assurance to enhance reliability and improve data integrity.

Consulting

Our team is ready and able to help guide your drug development.

DIVERSITY ALLIANCE FOR SCIENCE

Certified WBENC Women's Business Enterprise

CONTACT:

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VeraSci Office: (919) 401-4642

eSOLUTIONS

VeraSci has developed a suite of proprietary tools that connect the latest clinical science with groundbreaking technology, providing our clients with the most versatile, reliable, and secure eCOA Solutions available.

Pathway
Pathway is a fully customizable eCOA platform designed to accommodate multiple cognitive, clinical and functional outcome measures.

BAC App
A user-friendly electronic cognitive assessment battery with improved sensitivity to impairment.

The Virtual Reality Functional Capacity Assessment Tool (VRFCAT)
A computer-based test that simulates key instrumental activities of daily living (iADLS) in a realistic and interactive virtual environment.

AREAS OF THERAPEUTIC EXPERTISE

- Schizophrenia
- Mild Cognitive Impairment
- Alzheimer's Disease
- ADHD
- Mood Disorders (MDD/Bipolar Disorder)

- Oncology
- Rare and Orphan Diseases
- Restless Leg Syndrome
- Multiple Sclerosis

- Parkinson's Disease
- Stroke
- Obesity
- Opioid Use Disorder

LEADERSHIP

Richard Keefe, Ph.D.
Co-Founder & CEO

Caren Gadigian
Co-Founder & President

Luca Pani, M.D.
VP, Regulatory Strategy and Market Access Innovation

Kathleen Anne Welsh-Bohmer, Ph.D., ABPP-cn
VP, Neurodegenerative Disorders