

Cognitive Research Corporation

Founded in 2006, [Cognitive Research Corporation](http://www.cognitive-research.com) (CRC) is a mid-size full-service CRO specializing in central nervous system and early phase product development for pharmaceutical and biotechnology companies.

CRC's executive and clinical staff have decades of experience supporting successful clinical development programs. Senior level management are key contributors on project deliverables.

In addition to CRO services, CRC has developed proprietary technologies, including the CRC Driving Simulator (CRCDS) which they apply in a broad range of studies.

STUDY EXPERIENCE

CRC has worked with over 60 sponsors, and participated in hundreds of trials, completing more than 100 reports to NDA, 25 INDs, and 17 programs that led to FDA approval.

PHASE I EXPERIENCE

- 100+ Phase I trials in patient populations
- 50+ SAD and MAD trials in healthy volunteers
- 50+ trials with pharmacodynamic assessments

THERAPEUTIC EXPERIENCE

Includes these areas/indications and more:

- Alzheimer's
- Schizophrenia
- Anxiety/Panic
- Pain/Migraine
- Cognition
- Sleep
- Bipolar
- ADHD
- Neurology
- MDD
- Healthy
- Orphan

CRO SERVICES

CRC's focus is on providing a seamless extension of your organization, allowing you to reach your goals in a timely, highly efficient manner. We provide services that are comprehensive, flexible, quality-driven, and cost-effective.

Trial Design
and Protocol
Development



Clinical Trial
Management



Data
Management



Biostatistics



Medical
Writing



Regulatory
Affairs



Quality
Assurance



Behavioral
Pharmacology



Media
Services



Clinical Trial Centers AllianceSM

■ ■ an alliance of quality research services ■ www.alliancesites.com

KEY DIFFERENTIATORS



Seasoned Team of Professionals

You will always get the "A Team," from bid to final



Recognized Expertise in Clinical Trials

With specialists in protocol development and cognition



Wide Menu of Adaptable Services

From program development to final analysis



Ability To Meet and Beat Timelines

Proactive management of vendors, and vast experience with sites and protocols



Relationships with High Quality Sites as well as Thought Leaders in Complex Phase I Trial Designs and CNS Specialties

Over 100 research site affiliations

CRC DRIVING SIMULATOR (CRCDS)

CRC is the exclusive provider of the state-of-the-art PC-based driving simulator, the [CRCDS MiniSim](#). Fully validated for use in clinical trials, the CRCDS is used to evaluate the effects of a wide variety of drugs on driving performance in both healthy and patient populations.

SENIOR MANAGEMENT



Gary G. Kay, Ph.D.

President

- Over 75 CNS publications
- Professor of Neurology at Georgetown University
- Board certified clinical neuropsychologist
- Internationally recognized expert in driving simulation



Tom Hochadel, Pharm.D.

Chief Operating Officer

- 27+ years of clinical trial management experience
- Managed over 300 CNS based clinical trials
- Unique expertise in Ph I pharmacodynamic studies

CLINICAL TRIAL CENTERS ALLIANCE RELATIONSHIP

In response to sponsors' requests for full-service proposals under one contract, CRC has established relationships with leading research sites, Collaborative Neuroscience Network and Hassman Research Institute, members of Clinical Trial Centers Alliance with dedicated inpatient units. These relationships are by no means exclusive; CRC works with many other research sites. The partnership advantages include flexibility in proposals, competitive pricing, ease of contracting, and a single point of contact.

CONTACT:

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