TRICORE REFERENCE LABORATORIES

TRICORE RESEARCH INSTITUTE

Full Investigative Capabilities

- Pre-study consultations
- FDA-regulated clinical trials and other research projects
- IRB-approved studies with the ability to facilitate IRB submission to an independent IRB as needed
- Market evaluations
- Assistance with apha and beta testing
- Device and diagnostic instrument testing
- Extensive bacterial, viral and clinical specimen repository
- Clinical Utility assistance

Stellar Professional Support

- In-house principal investigators with years of clinical trials experience
- Dedicated, experienced research technologists and coordinators
- Research staff certified in Human Research Subject Protection
- Prompt turnaround for requests, quotes and executed contracts

1001 Woodward Place NE
Albuquerque, NM 87102
505-938-8876 / 505-938-8126
tricore.org

IMPROVE YOUR LABORATORY DIAGNOSITICS THROUGH COMPREHENSIVE RESEARCH SUPPORT

TriCore Research Institute supports the research community by providing the most current diagnostic laboratory techniques and translational research to further clinical advancements. With both the agility and strength to steer clinical trials through to their prompt and successful completion, we offer personalized attention to facilitate your study, maximize resources and minimize costs. TriCore has a strong history of service to the research community reflected by a high referral rate. Contact us before you begin your next study to learn how TriCore's expertise can help you.

TriCore Reference Laboratories has successfully partnered with industry research sponsors since our inception in 1998. Over the years, our collaborators have included:

Academic Investigators
BD
bioMerieux
Celgene
GenMark Diagnostics
Great Basin Scientific
Luminex Corporation
MesaTech International
Nanosphere
Omnyx, LLC
Quidel Corporation
Roche Molecular Systems
Life Technologies, now part of Thermo Fisher Scientific
Trinity Biotech

About TriCore

TriCore Reference Laboratories is an independent, not-for-profit medical reference laboratory helping healthcare professionals provide more effective care for their patients. Our services include more than 1,700 tests from the routine to the complex, as well as analysis, interpretation and consultation. TriCore's team of more than 35 pathologists and medical scientists provides physicians and patients with the highest possible quality of personalized care and laboratory information.

- 8.5 million tests performed per year
- 24/7/365 operations
- Consultation from easy-to-reach experts
- Nationally renowned thought leaders in hematopathology, oncology and infectious disease
- Management of hospital-based laboratories
- Industry leader for difficult cases

Committed to Excellence

TriCore was the first multi-site laboratory to earn accreditation under the CAP 15189℠ program, a groundbreaking, process management approach that provides accreditation to the ISO quality standard for medical laboratories. Just 21 labs nationwide have met the program's rigorous requirements. Accreditation was awarded to our main laboratory in Albuquerque as well as two hospital-based laboratories that TriCore manages for the University of New Mexico Health Sciences Center and Presbyterian Healthcare Services.

15189℠ cap ACCREDITED ISO 15189:2007

DIAGNOSTIC DEVICE TESTING

TriCore Research Institute offers the technological services you need for diagnostic device testing. Our depth of experience provides the expertise required to validate instruments that improve laboratory services. We offer a variety of laboratory settings from point of care to highly complex. Our team has experience with a wide range of clinical trials including 510(k), PMA, Inter-Laboratory Reproducibility, Method Comparison and Clinical Utility studies.

CLINICAL TRIALS

We can assist you throughout the entire course of the trial. From pre-study consultation to final submission, our investigators and research staff have years of clinical trials experience and produce reliable study results.

CLINICAL SPECIMEN REPOSITORY

TriCore Research Institute houses a state-of-the-art bacterial, viral, and clinical specimen repository to assist the research community and further clinical advancements.

CENTRAL LABORATORY

TriCore is a full service reference laboratory offering testing for over 1,700 clinical and anatomic assays. Serving as a central lab, we offer the scientific and technical expertise you require.

RESEARCH LEADERSHIP TEAM

Michael Crossey, MD, PhD
Chief Medical Officer, TriCore Reference Laboratories

Douglas P. Clark, MD
Chair, Department of Pathology, University of New Mexico Health Sciences Center

William Remillard, BS, MT(ASCP)
Chief Technical Officer, TriCore Reference Laboratories

Steve Young, PhD, D(ABMM)
Scientific Director, Infectious Disease, TriCore Reference Laboratories
Professor, Department of Pathology, University of New Mexico Health Sciences Center

Eric Carbonneau, MS, MT(ASCP)
Director, Core Laboratory Operations, TriCore Reference Laboratories

Sandra Kindig, BS, MT(ASCP)
Manager, Clinical Trials and Specimen Repository, TriCore Reference Laboratories

Wilda McDonough, BS, CCRP
Research Coordinator, TriCore Reference Laboratories