

Clinical Trials



SUPPORT
SERVICES



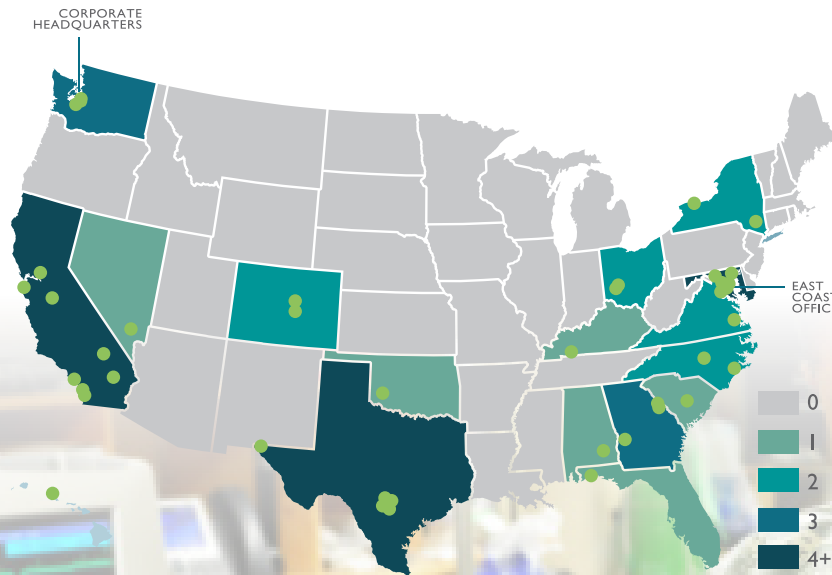
THE
GENEVA
FOUNDATION
The future of military medicine. Today.

The Geneva Foundation is a 501(c)3 non-profit organization that advances military medicine through innovative scientific research, exceptional program management, and a dedication to U.S. service members and veterans, their families, and the global community. Geneva is proud to have over 25 years of experience delivering full spectrum scientific, technical, and program management expertise in the areas of federal grants, federal contracts, and industry sponsored clinical trials.

INNOVATION AROUND THE WORLD

Geneva's global footprint is expanding as we strive to fulfill our mission of advancing military medicine. Geneva currently supports research at over 45 military treatment facilities and federal laboratories worldwide. **Number of performance sites by state:**

Geneva is honored to collaborate on clinical trials research at U.S. locations including:



- Brooke Army Medical Center
- Dwight D. Eisenhower Army Medical Center
- Fort Belvoir Community Hospital
- Keller Army Community Hospital
- Madigan Army Medical Center
- Malcolm Grow Medical Clinics and Surgery Center
- Naval Medical Center, San Diego
- Tripler Army Medical Center
- Walter Reed National Military Medical Center
- William Beaumont Army Medical Center
- Womack Army Medical Center

SNAPSHOT OF GENEVA'S CLINICAL TRIALS PORTFOLIO:

160+
ACTIVE
PROGRAMS

60
PRINCIPAL
INVESTIGATORS

11
PERFORMANCE
SITES

\$23M
IN FUNDING

GenevaUSA.org

Clinical Trials

GENEVA CURRENTLY SUPPORTS:



GENEVA'S APPROACH

Geneva's experienced team is focused on providing on-time, quality data in accordance with the sponsor's expectations and all applicable governing regulations. Geneva's services in support of industry sponsored research include:

- Negotiation & execution of the Clinical Trial Agreement and/or CRADA
- Coordination of budget development & financial management
- Completion, submission, compliance & continued documentation of the regulatory package by dedicated regulatory staff
- Experienced Clinical Research Coordinator support
- Ongoing project management oversight
- Coordination of subject enrollment & clinical conduct in support of protocol
- Compliance with FDA regulations & GCPs
- Management of study close-out & financial reconciliation

DIFFERENTIATORS The military medical community offers a diverse research population of active duty personnel, their families, and veterans within a full range of research areas. This population is representative of the diseases and conditions that occur in the civilian community as well as those that are unique to members of military service. Benefits of conducting trials within the military include:

- Highly compliant and diverse patient populations
- Electronic health records
- On-site primary care, specialty care, and auxiliary services.

QUESTIONS?

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INDICATIONS

Geneva has a diverse experience in managing clinical trials research programs, in areas including:

- **Cardiology/Cardiovascular**
- **Dermatology**
- **Endocrinology**
- **Gastroenterology**
- **General Surgery**
- **Hepatology**
- **Neurology**
- **Nutrition**
- **Oncology**
- **Orthopedics**
- **Otolaryngology (ENT)**
- **Pain Management**
- **Pathology**
- **Pulmonology**
- **Rheumatology**
- **Women's Health**

The above list is a sampling of Geneva's research experience and is not intended to be comprehensive.

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