



Unparalleled scientific and clinical support to DOD and government agencies worldwide!



Providing innovative solutions and research personnel to all military service branches.

- Manage over 60 personnel who provide the WRAIR PBF with a prototype business model to achieve profitability and sustainability along with vaccine and biologic manufacturing services.
- Experienced with in-vitro/in-vivo laboratory experiments, human research, and field trials.
- Efficient and agile business, saving our clients critical research time and dollars.
- Delivering technologies to enhance warfighter readiness and expedite return to duty.

Who We Are

A team of driven, passionate researchers, clinicians, and technical support personnel with a vision of a stronger warfighting force capable and ready to meet the challenges of today, tomorrow, and beyond.

What We Do

Provide unparalleled scientific and clinical support to DOD and government agencies worldwide to expedite and enable achievement of their scientific and healthcare goals.

How We Differ

Proven company with a scientific foundation.

- Partnerships with premier research organizations.
- Successful track record of implementing DOD contracts.
- Highly skilled recruiters who could find experts for niche, hard-to-fill positions.

Our Strengths

Military Operational Medicine Research

- Operational Health
- Warfighter Performance
- Combat Casualty Care
- Toxicology Exposure
- Injury Prevention and Reduction
- Psychological Health

Clinical and Rehabilitative Medicine

- Pre, During, and Post-Deployment Healthcare Solutions
- Regenerative Medicine
- Recovery and Resiliency
- Quality of Life Programs

Infectious Diseases

- Surveillance
- Outbreak Response
- Epidemiology
- Vaccine Development
- Field-Ready Detection and Analysis Devices
- Clinical Trials and Studies

Military Population Health

- Epidemiology and Long-Term Health outcomes
- Behavioral Health
- Alcohol and Drug Use/Abuse, Tobacco Cessation, Sexual Assault, PTSD, and TBI
- Personalized Medicine
- Database Development and Statistical Analyses