

Clinical research services

Government and public health

Our government and public health services team (GPHS) is a small, nimble, project-centric team of **more than 100 dedicated government personnel** that has seamless reach back to our global organization of **more than 120,000 in-house resources worldwide**. Our team is **flexible, adaptable and ready to support** your portfolio needs.

We provide:

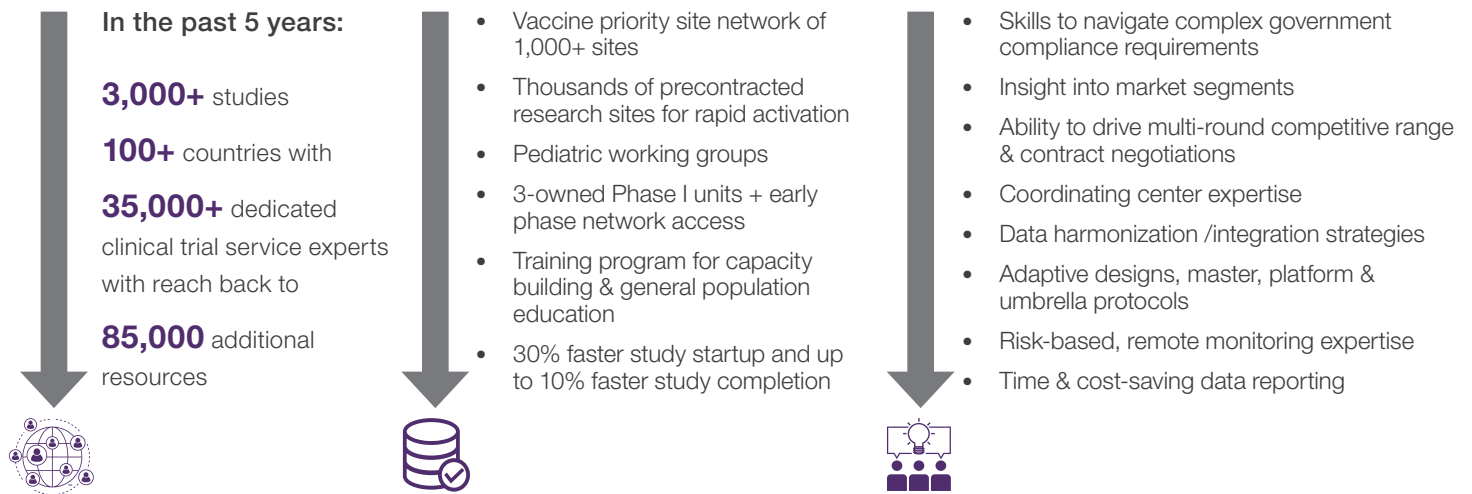
- Expert resources with decades of GPHS experience supporting broad portfolios or full clinical programs – >1,000 in-house resources supporting 55+ active government-funded contracts
- Multiple partnering models; full service, single service, A&AS, coordinating centers, consultative support & more
- Pandemic preparedness modeling & rapid response readiness leveraging extensive COVID-19 and related experience
- Diversity and inclusivity-focused patient recruitment & retention planning strategies in accordance with current FDA guidance
- Digital & decentralized program solutions
- Deep experience in upholding all Federal contract requirements as a prime contract holder and subcontractor
- A DCAA-compliant accounting system including Earned Value Management

35 years of experience

Government contract awards

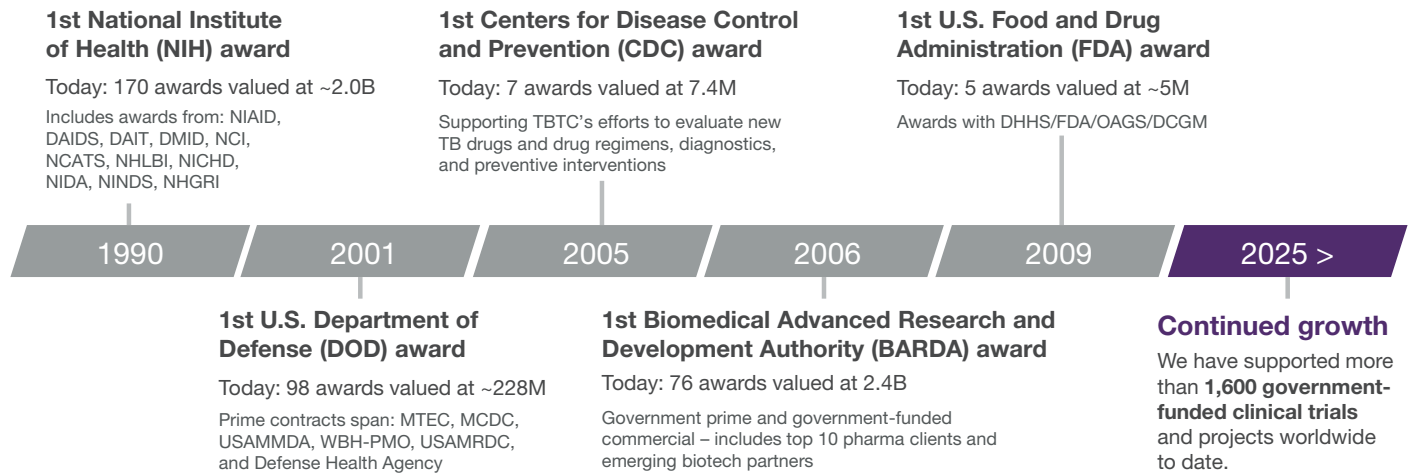
1,600+ government-funded studies/projects supported

How our government and public health expertise will ensure success of your pipeline



Hematology/Oncology | Cardiovascular | Endocrine and Metabolic | Immunology | Ophthalmology
Transplant | Critical Care | Gastroenterology | Infectious Disease | Rare Diseases | Urology | Women's Health
Dermatology | Neuroscience | Respiratory | Vaccines

Proven history of long-standing partnership success



Non-profits, NGOs & numerous academic partners

Why we are successful at what we do:

- **We provide end-to-end customized strategies** that cover every aspect of clinical research. Our experienced team takes pride in its ability to consult and plan for every step of developing and testing medical therapies
- **We begin by planning for commercialization and market acceptance well before the first patient is enrolled** – as testing is underway, we design for post-approval, real-world patient observation that may lead to new ideas and products
- **We have networks of investigators, clinicians, patients and testing sites across the globe.** We have **immediate access to regulatory expertise, data and business analytics, and proven in-house laboratory services** to work effectively with pharmaceutical, biotech, medical device, academic, government and public health organizations in clinical research around the globe

➤ **We understand that each customer and each patient has unique needs – we work together to design innovative, customized solutions across the full drug development life cycle**

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