Who We Are

HJF fulfills its mission to advance military medicine by partnering with the military, government, academia, and industry. Focused solely on military medicine in support of the warfighter, HJF was established as a nonprofit organization to perform this work through scientific, administrative, and program management services that deliver resources investigators and clinicians need to find solutions and drive innovation.

HJF is named after the late U.S. senator who sponsored the legislation leading to its authorization by Congress in 1983.

By the Numbers*

- Nearly 40 years in operation
- 1,283 active research protocols (FY22)
- More than 13,850+ medical research awards managed (lifetime)
- 582 scientific patents issued and counting (FY22)
- More than 235 active intellectual property portfolios (FY22)
- Nearly 40 active royalty-bearing licenses (FY22)
- Over 320 extramural research applications submitted (FY22)
- $533 million total revenue (FY22)
- 98.6% of expenses support our mission (FY22)
- More than 3,000 employees

Our Capabilities

- Partnering in medical research on combat casualties, golden hour care
- Infectious disease research management and surveillance worldwide
- Clinical and rehabilitative interdisciplinary medical research
- Global health program management
- PTSD, TBI and mental health mitigation and coping support
- Scientific and medical research and program management staffing
- Proposal and award management for multi-site research projects
- Clinical trial management
- Federal/Industry technology transfer and commercialization
- Certified IT solutions for global research environments
- Public-private partnerships
- Meetings and medical education support
- Editing, statistical analysis planning, and clinical trial protocol development

Partners: A Partial List

- Department of Defense (including Army, Navy, Air Force)
- Federal research organizations: Centers for Disease Control and Prevention, National Institutes of Health
- Foundations: Bill & Melinda Gates Foundation, Orthopaedic Trauma Association
- Universities: Uniformed Services University of the Health Sciences, Duke University, Emory University, Johns Hopkins University, University of Pittsburgh
- Industry: Carl Zeiss Meditec, Celgene, GSK, Janssen, Novartis

Awards

- 2020 Inaugural Federal Laboratory Consortium Impact Award to USU/HJF Joint Office of Technology Transfer for “Public Health Impact: Countermeasures for Highly Pathogenic Emerging Henipaviruses”
- Business Journal Best Places to Work, 2019
- Federal Laboratory Consortium “Excellence in Technology Transfer” Awards to USU/HJF Joint Office of Technology Transfer since 2013

Contract Vehicles

Omibus IV (all four market segments), NIAID Comprehensive & Rapid Response IDIQ Task Area G, Consortium Memberships: Medical Technology Enterprise Consortium (MTEC), Medical CBRN Defense Consortium (MCDC), GSA MAS Professional Services, Training and Readiness Accelerator II

HJF also acts as a subcontractor on many other vehicles.

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NAICS Codes: 541990, 621511, 541715, 541690, 561210, 561621
DUNS: 14-467-6566
CAGE: 0HC11

*Information accurate as of publication date.