



CLINICAL RESEARCH

CAPABILITIES BRIEF

Eagle Health Analytics, LLC (EHA) is a certified 8(a) Alaska Native Corporation (ANC) that contracts with federal agencies and military partners through both the direct award and competitive procurement processes. We specialize in proof-of-concept, recognize the importance of meeting all compliance standards, and consistently exceed expectations. Our clinical investigation collaborators include the military, federal agencies, private industry leaders, and international sites. The wide array of resources in our portfolio allows us to support a variety of research projects including multisite assessments and longitudinal studies.

As a small business, EHA is singularly qualified to support federal programs in spheres where previously only large companies have been players. Our 8(a) status allows EHA to accept direct awards (sole-source contracts) up to \$22 million. Awards to an 8(a) ANC cannot be protested.

EHA ATLANTA OFFICE

2835 Brandywine Rd.
Suite 200
Atlanta, GA 30341

EHA CORPORATE OFFICE

1826 N Loop 1604 W
Suite 336F
San Antonio, TX 78248

EAGLE HEALTH ANALYTICS

SBA Certified 8(a) Contractor
Primary NAICS: 541715
EHA DUNS: 081341367
EHA Cage Code: 85TV8

SBA CONTACT

Please [contact us](#) directly for information on our SBA Officer.

HEALTHCARE DATA ANALYTICS

EHA managed an effort supporting the Air Force Medical Service's (AFMS) Analytics division at Lackland AFB in San Antonio, TX. The project team conducted studies, analysis, planning, program support, advising, and implemented necessary corrective actions in support of the following medical activities: resource management, health plan management, group practice management, and health systems design and delivery. A wide degree of creativity and latitude was utilized by the project team in performing analytics duties supporting DoD/Secretary of the Air Force taskers, Military Health System (MHS), Major Commands (MAJCOMs), Air Force Surgeon General's Office, Air Force Medical Operations Agency (AFMOA), Air Force Medical Support Agency (AFMSA), Military Treatment Facility (MTF) Commanders, and other headquarter directorates with data-driven research and analytical products.

CLINICAL INVESTIGATION SUPPORT

EHA conducts research related to chronic disease and congenital birth defects. We work with the CDC, Open Medicine Institute, NIH, and the Mayo Clinic to study Myalgic Encephalitis (ME)/Chronic Fatigue Syndrome (CFS); this multisite assessment is ongoing

and specifically evaluates participants for biologic linkages while ruling out other chronic conditions. EHA partners with the CDC, National Associate of County and City Health Officials, Public Health Informatics Institute, and the U.S. Embassy in Bogota, Colombia to conduct longitudinal research investigating the effects and outcomes of congenital Zika virus infection in endemic areas.

MILITARY RESEARCH SUPPORT

EHA has a sophisticated integrated medical team ready to provide Integrative Medicine (IM) and Clinical Investigation Program (CIP) support. EHA has supported IM technology demonstrations resulting in faster convalescence, increased access to care and positive clinical outcomes. We have provided technical expertise in support of data collection and processing, data aggregation and modeling, and data presentation in the form of dashboards, routine and ad hoc reports. EHA also works with the military to develop guidelines for iron deficiency screening and treatment in female soldiers.

PARTNERS

- United States Air Force (USAF)
- National Institutes of Health (NIH)
- Mayo Clinic
- Open Medicine Institute
- Public Health Informatics Institute



VISIT US
ehealthanalytics.com

CONTACT US

James M. Watt, PhD
VP for Life Sciences
Atlanta, GA
205.213.0967
james.watt@ehealthanalytics.com