

INFECTIOUS DISEASES

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 help our country and international partners prepare and respond to emerging infectious disease outbreaks, and we work with our partners to advocate for the judicial and responsible use of antibiotics. Time and again, EHA is sought out to lead the response to infectious disease outbreaks including new tasks and deployments for the SARS-CoV-2 pandemic, ongoing work with Zika, the 2014-2016 Ebola epidemic in West Africa, and myriad other projects and contracts dedicated to reducing morbidity and mortality while controlling costs and streamlining the logistics required to rapidly diagnose and treat patients.

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 <u>contact us</u> directly for information on our SBA Officer.

24/7 PUBLIC HEALTH SUPPORT

EHA exceeds expectations through our support of the nation's top public health infectious disease programs. EHA provides professional and technical expertise to the CDC, FDA, and DoD. We are focused on helping our country and international partners prepare and respond to emerging infectious disease outbreaks, and we work with our partners to advocate for the judicial and responsible use of antibiotics. EHA is sought out to lead the response to infectious disease outbreaks including new tasks and deployments for the SARS-CoV-2 pandemic, ongoing work with Zika, the 2014-2016 Ebolavirus pandemic, and other projects dedicated to reducing morbidity and mortality while reducing costs and streamlining the logistics required to rapidly diagnose and treat patients. Our work reduces the disease burden and costs to public health entities.

NATIONAL CENTER FOR IMMUNIZATION AND RESPIRATORY DISEASES (NCIRD)

EHA provides professional, technical, scientific, epidemiological, and public health support that involves the prevention and control of respiratory viruses including coronaviruses, Respiratory Syncytial Viruses (RSV), HMPV, parainfluenza viruses, rhinoviruses, and adenoviruses. Our work with the Respiratory

Syncytial Viruses Team provides data scientists with extensive epidemiological and data quality experience (e.g., SAS, R, SUDAAN); scientific/medical communication professionals with proficiency in large-scale joint ventures; and personnel with experience in data retrieval and analysis from the New Vaccine Surveillance Network (NVSN) and National Respiratory and Enteric Virus Surveillance System (NREVSS).

GLOBAL RESONSE TO HIV/AIDS

EHA provides scientific and professional services in support of the CDC's Division of Global HIV & Tuberculosis (DGHT) with continued efforts to prevent the spread of HIV. The CDC's DGHT is a key U.S. Government implementer of the President's Emergency Plan for AIDS Relief (PEPFAR).

PARTNERS

- Centers for Disease Control and Prevention (CDC)
- U.S. Global Health Security Agenda's (GHSA) RESPIRE project
- New Vaccine Surveillance Network (NVSN) and National Respiratory
- Enteric Virus Surveillance System (NREVSS)
- Division of Global Health Protection (DGHP), Global Disease Detection Laboratory Team (GDDLT)
- Division of Global Migration and Quarantine (DGMQ)





CONTACT US

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