ATSDR Staff
COVID-19 Deployments

ATSDR played an **essential role** in the **COVID-19 response**, **working with CDC** to **protect our nation's health** and ensure that state and local public health partners and tribal nations have the **resources**, **guidance**, and **scientific expertise** to respond.

In 2020, to support the response, ATSDR staff

ENGAGED IN OVER
200
DEPLOYMENTS
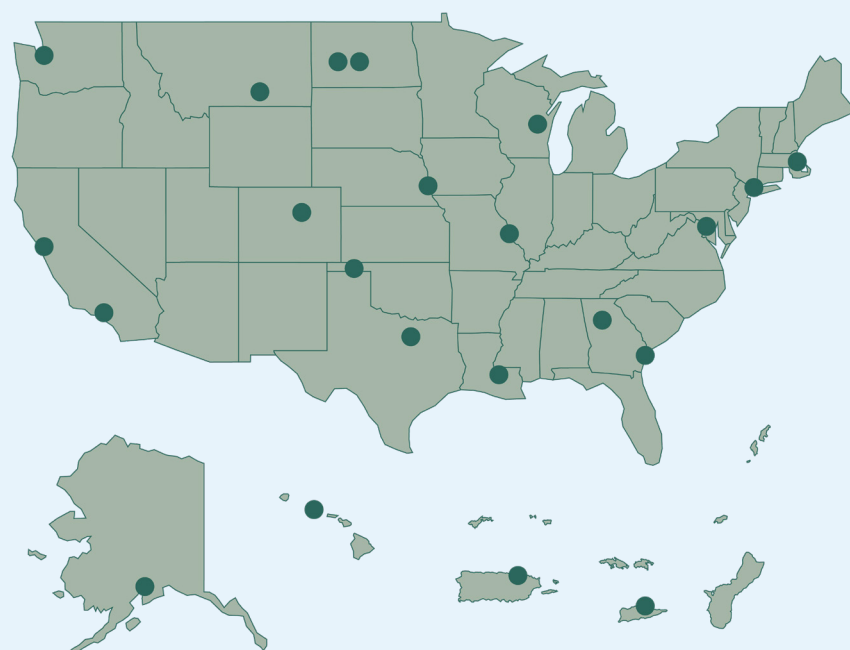
TO

20
STATES, TERRITORIES, AND TRIBAL COMMUNITIES

HELPING COMMUNITIES AT THE **LOCAL**, **STATE**, AND **FEDERAL** LEVELS.

ATSDR staff deployed across U.S. and U.S. territories, providing critical assistance from multiple locations:

LOCATIONS

- Anchorage, AK
- Atlanta, GA
- Baton Rouge, LA
- Bismarck, ND
- Boston, MA
- Christiansted, St. Croix, USVI
- Crow Nation, MT
- Dallas, TX
- Denver, CO
- Dickenson, ND
- Guymon, OK
- Honolulu, HI
- Los Angeles, CA
- Montgomery, GA
- New York, NY
- Omaha, NE
- Oshkosh, WI
- San Francisco, CA
- San Juan, PR
- Seattle, WA
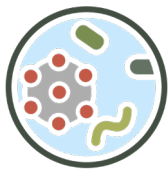- St. Louis, MO
- Washington, D.C.

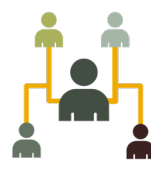**ATSDR staff shared their expertise to support a wide range of activities:**

- Epidemiology and surveillance
- Worker health and safety
- Infection control
- Response leadership
- Health communication and community outreach
- Vaccine coordination
- Medical investigations
- Clinical support to deploying staff
- Data analytics and modeling
- Maritime support
- Tribal support
- International Task Force support

ATSDR staff provided support at a wide range of locations:

- Quarantine stations and COVID-19 screening sites at airports
- CDC's Occupational Health Clinic
- COVID-19 testing and vaccination sites
- Local and state health departments and laboratories
- Pork processing plants
- CDC's Emergency Operations Center
- CDC EOC

ATSDR awarded $12.5M in COVID-19 supplemental funding.

$12,500,000

= $500,000

This supported state, local, and emergency response efforts, including

- Safe cleaning and disinfection in schools and early care and education programs
- Geospatial data and analysis work such as the COVID-19 Data Tracker

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ALL OF THESE ROLES WERE IMPORTANT

This support helped

- Determine rate and spread of disease
- Investigate outbreaks and control spread of disease
- Support vaccine coordination and distribution
- Support ATSDR/CDC staff well-being in the field
- Identify areas at greater risk of infection
- Build response capacity at the local, state, territorial, and tribal level
- Support safe maritime operations

Interested in learning more about CDC's COVID-19 response efforts?
Visit https://www.cdc.gov/about/24-7/response-to-covid-19.html.

ATSDR