

ENVIRONMENTAL PUBLIC HEALTH TRACKING

Better information for better health

TRACKING CONNECTS ENVIRONMENT & HEALTH INFORMATION

Check out CDC's data explorer and state and local tracking programs for more information.

Environmental

- Air Quality
- Drought
- Community Water
- Flood Vulnerability
- Community Design
- Temperature Distribution
- Pesticide Exposures
- Toxic Substance Releases
- Other Environmental Chemicals

Exposures

Health Effects

- Asthma
- Cancer
- Heart Disease
- Heat Stress Illness
- Childhood Lead Poisoning
- Developmental Disabilities
- Carbon Monoxide Poisoning
- Reproductive and Birth Outcomes

Population Characteristics

- Lifestyle Risk Factors
- Socioeconomics
- Demographics
- Vulnerabilities

Grantee Tools

State and Local Tracking programs develop tools, applications, and products that go beyond data and inform public health action.

Mapping Tools

Data Visualization

Environmental Conditions

Community Health Profiles

Citizen Science Applications

Check out State and Local Tracking Grantees to explore these tools and more.

TRACKING DELIVERS DATA RELEVANT TO YOUR NEEDS

Tracking makes standardized data easier to use.

CDC Tools



Interactive Data Explorer (maps, charts, and tables)



Application Program Interface (API)

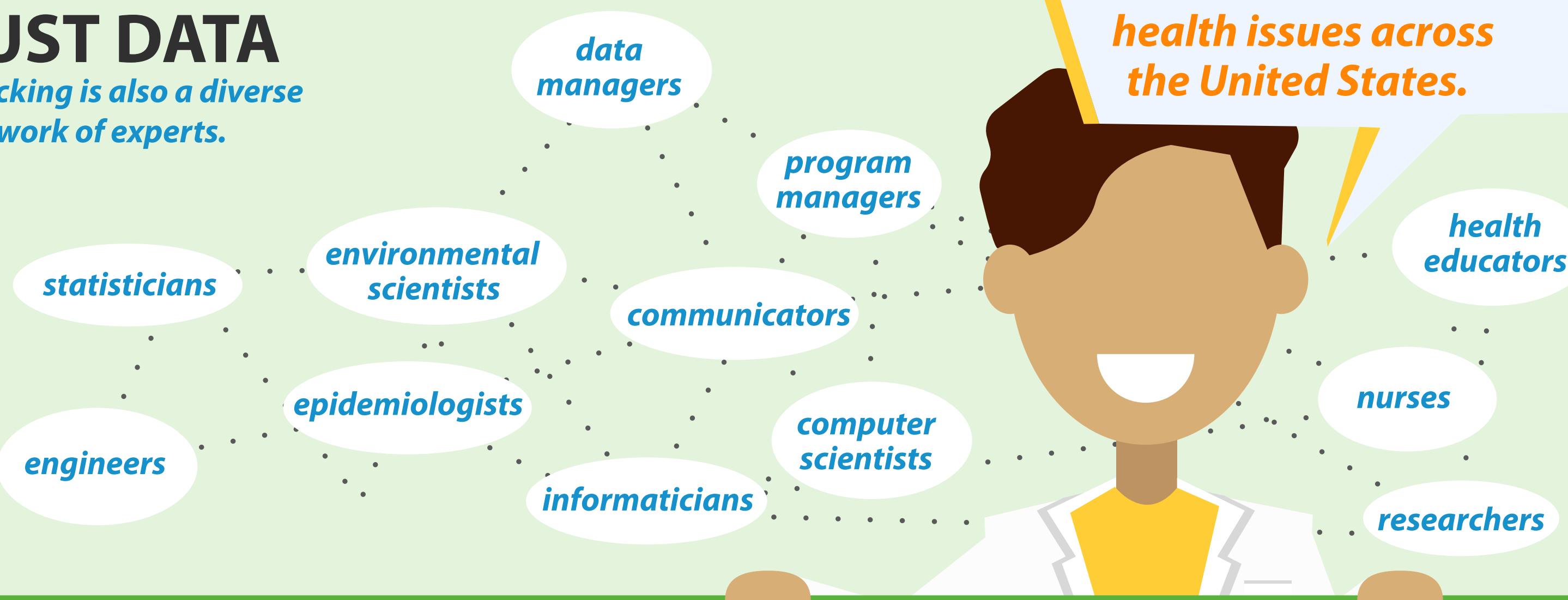


Location-specific Information (County Level)

TRACKING IS MORE THAN JUST DATA

Tracking is also a diverse network of experts.

Tracking staff uses their expertise to help solve environmental and health issues across the United States.



TRACKING HELPS IMPROVE HEALTH WITH DATA, TOOLS, AND EXPERTISE



Target prevention activities



Monitor community health



Identify communities at risk



Support epidemiologic studies



Educate residents



Inform city or state planning



Inform health policies

Visit the Tracking Network today www.cdc.gov/ephtracking

Check out examples of Tracking in Action success stories and products!

