

# Leading with Science

## Division of Readiness and Response Science



### DRRS Priorities:



#### Elevate Science

Elevate readiness and response science by working with inter- and intramural partners to advance research, evaluation, and strategy dissemination and implementation.

January 2026



#### Protect Communities

Support congregate settings and rural, frontier, and tribal populations, to be ready for, and respond to, public health threats.



#### Promote Evidence-based Practices

Identify, evaluate, and disseminate evidence-based practices and practice-based evidence before, during, and after a public health emergency.



#### Evaluate Efforts

Improve CDC and funded partners' ability to respond effectively to public health emergencies, through rigorous evaluation and strategic insights while advancing evaluation science by developing innovative training, refining methods, and contributing to theory and practice.



#### Enable Real-Time Awareness

Improve readiness and accelerate response decisions by delivering real-time situational awareness, early warning, and event-based surveillance. Our integrated communication and information-sharing platforms provide a shared common operating picture.

### DRRS Focus Areas:

- We develop, advance, and support translation and dissemination of effective community mitigation strategies for congregate settings.
- We strengthen readiness and response evaluation by evaluating public health strategies and interventions during a response, using data to describe the impact of ORR investments, providing training, and contributing to evaluation science, theory, and practice supporting readiness and response.
- We advance situational awareness and response data science efforts to provide reliable, comprehensive, timely, high-quality information on public health threats and emergencies as they are identified, evolve, and require CDC's response.



Office of Readiness and Response

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