



# NIEHS Superfund Research Program (SRP)

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**June 1, 2026**

# National Institutes of Health (U.S. Dept. of Health & Human Services)

## National Institutes of Health (NIH)



Bethesda, MD

## National Institute of Environmental Health Sciences (NIEHS) Superfund Research Program (SRP)



Research Triangle Park, NC



Check out our SRP  
overview video!

<https://youtu.be/6yq4CqYrJXA>

# SRP Mandates Drive the SRP Program

*Integrating Health and Environmental/Engineering Sciences*

Health  
Effects

- Advanced techniques to detect, assess, and evaluate the human health effects of hazardous substances

Assessing  
Risk

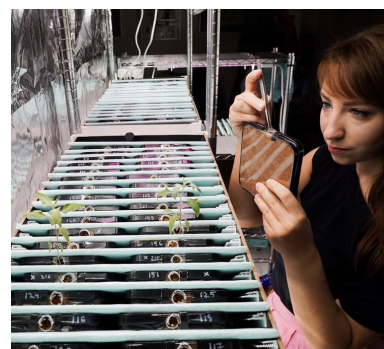
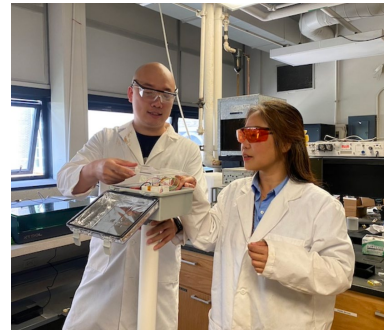
- Methods to assess the risks posed by hazardous substances on human health

Detection

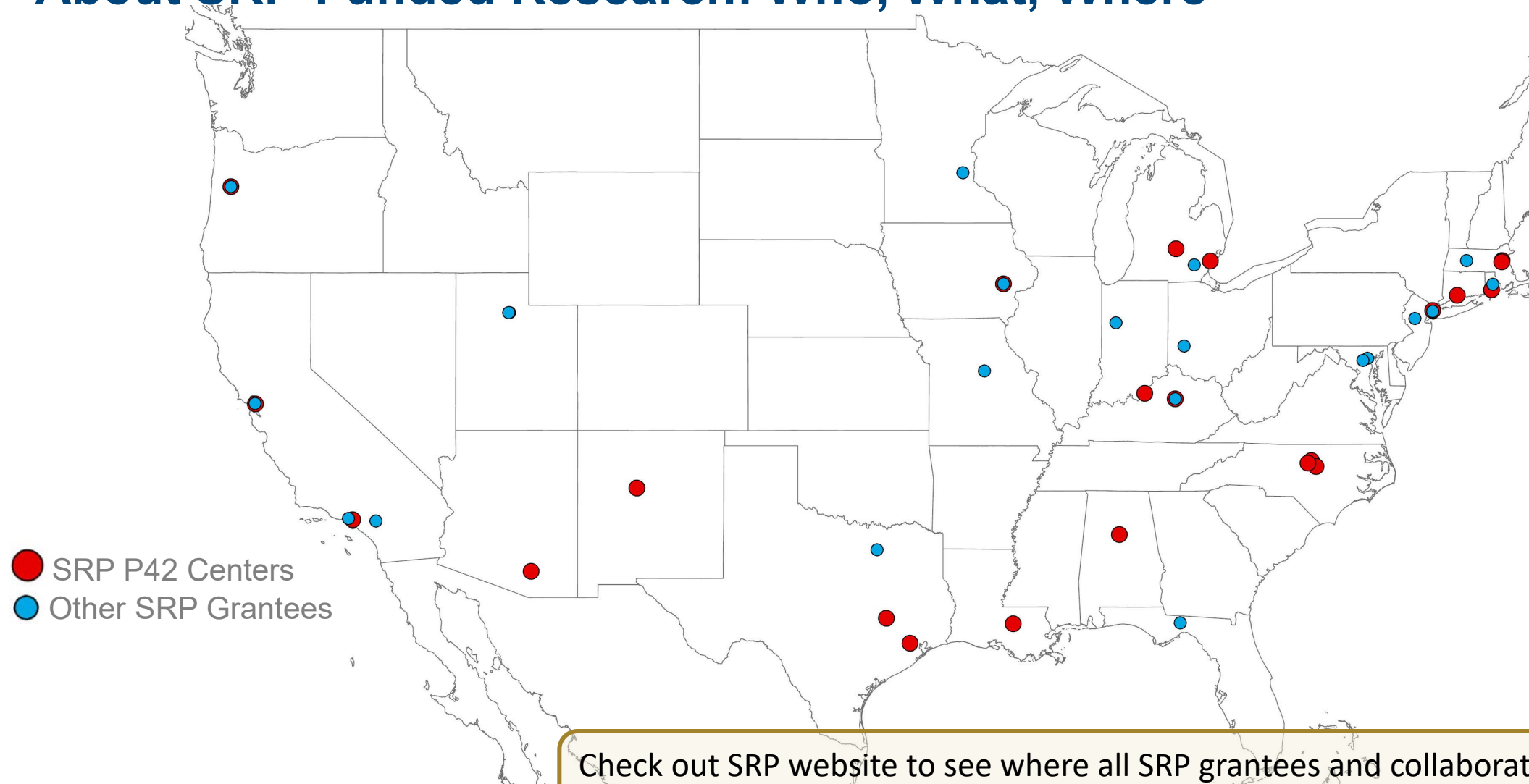
- Methods and technologies to detect hazardous substances in the environment

Remediation

- Basic biological, chemical, and physical methods to reduce the amount and toxicity of hazardous substances



## About SRP-Funded Research: Who, What, Where



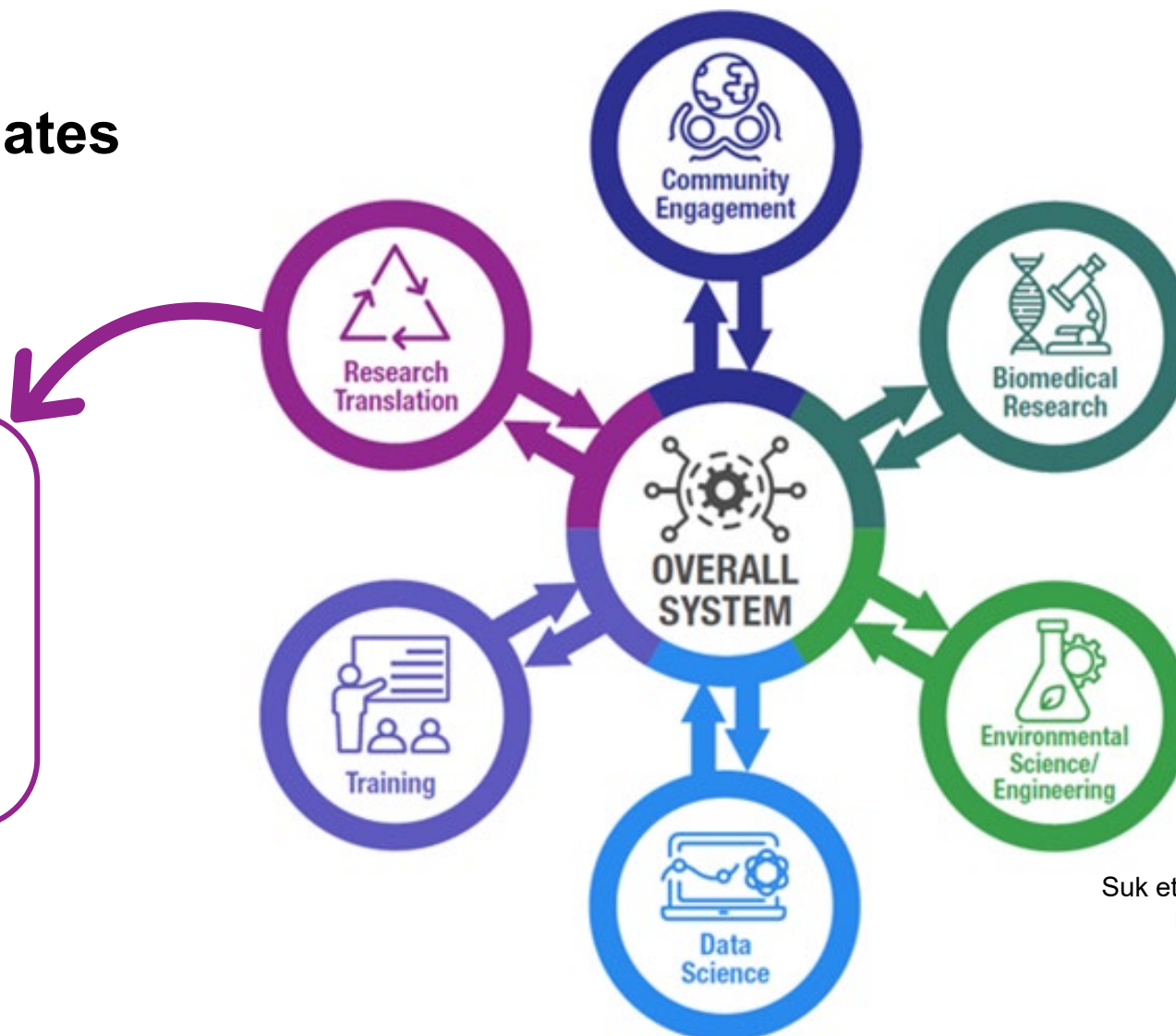
Check out SRP website to see where all SRP grantees and collaborators are located:  
<https://www.niehs.nih.gov/research/supported/centers/srp/whowhatwhere>

## P42 Multi-project, Multi-component Centers

### Multi-disciplinary Science: The Key to Meeting Our Mandates

#### Research Translation:

- Communication within SRP and to SRP staff
- Partnerships with Government Agencies
- Technology Transfer
- Information Dissemination to Other End-Users



Suk et al., 2020, Rev  
Environ Health

# NIEHS Superfund Research Program (SRP) Progress in Research Webinar Series



## Multiproject Center Grants: Research Across Disciplines

June 1 & July 16

3-5 p.m. ET

Featuring the following SRP Centers:

### June 1:

- Oregon State University
- University of North Carolina at Chapel Hill
- University of Southern California

### July 16:

- Baylor College of Medicine
- University of Arizona
- University of Iowa

This two-part webinar series will showcase research from schools funded by SRP in 2025 under [RFA-ES-23-001](https://www.fda.gov/oc/foia/2025-001).

Register here:  
<https://bit.ly/SRP-PiR-2026>





## Learn More About the SRP

- [About SRP](#): Learn about our history and mandates, see fact sheets and more
- [SRP Funding Opportunities](#): Current and forecasted SRP funding opportunities, and past funding opportunities
- [Who We Fund](#): Includes lists of all currently funded grantees for each grant mechanism
- [Training](#): More about our trainees, including award winners
- [SRP News and Highlights](#): Public Health Impact Stories, Research Briefs, News Stories, and Science Digest
- [SRP Webinars](#): A compilation of upcoming and previous Progress in Research webinars, Risk e-Learning webinars, and other virtual events hosted by SRP

### Funding Opportunity Announcement:

Limited Competition: Superfund Hazardous Substance Research and Training Program (P42) Notice of Funding Opportunity, RFA-ES-27-004

Join us for an information webinar **June 3 from 1-2:30 p.m. EDT.**

Webinar registration: <https://www.clu-in.org/conf/tio/SRP-P42/>

More information:  
<https://www.niehs.nih.gov/research/supported/centers/srp/funding>

