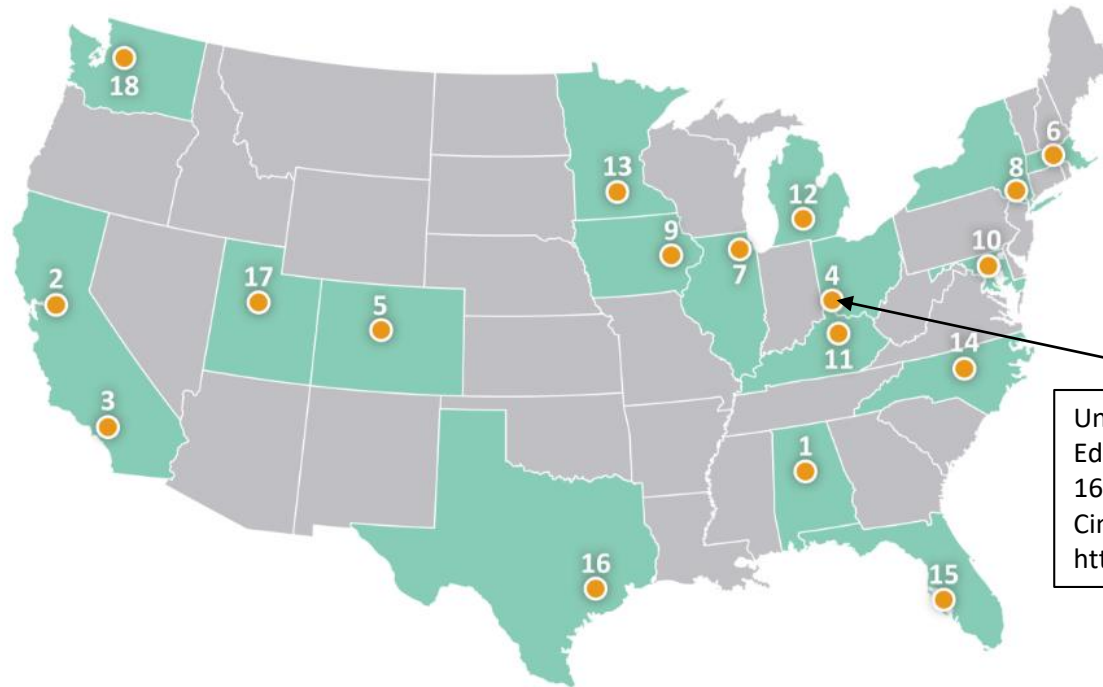


WHAT IS ERC?

=EDUCATION AND RESEARCH CENTER

NIOSH Education and Research Centers



University of Cincinnati
Education and Research Center
160 Panzeca Way
Cincinnati OH 45267-0056
<http://med.uc.edu/eh/centers/erc>

- | | |
|--|--|
| 1. University of Alabama at Birmingham | 10. Johns Hopkins University |
| 2. University of California, Berkeley | 11. University of Kentucky |
| 3. University of California, Los Angeles | 12. University of Michigan |
| 4. University of Cincinnati | 13. University of Minnesota |
| 5. University of Colorado Denver | 14. University of North Carolina at Chapel Hill |
| 6. Harvard University | 15. University of South Florida |
| 7. University of Illinois at Chicago | 16. University of Texas Health and Science Center at Houston |
| 8. Icahn Mount Sinai School of Medicine | 17. University of Utah |
| 9. University of Iowa | 18. University of Washington |

EDUCATION AND RESEARCH CENTER (ERC)

- **Mission:** to reduce work-related injuries and illnesses by performing prevention research and by providing high-quality professional education programs in occupational health and safety
- Funded by the National Institute for Occupational Safety and Health (NIOSH)

- 18 ERCs in the US
- At the University of Cincinnati since 1977
- Focus on
 - Regional impact on worker health and safety
 - Research to practice (r2p)
 - Interdisciplinary research training
- Offer:
 - Masters and Doctoral degree programs,
 - Occupational Residency programs and
 - Continuing education courses

Social Media Resources:

Website: <http://med.uc.edu/eh/centers/erc>

ERC Blog: <http://eh.uc.edu/category/erc-blog>



<https://cerkl.com/uc-erc#.WYMjCYQrJhE>



Follow us on twitter @uc_erc

ERC Funds:

- Student stipends

era-notify@mail.nih.gov 9/4/2013
xTrain: Action Required

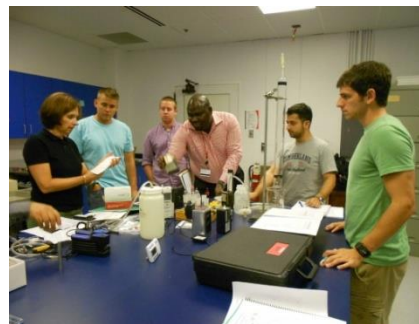
U.S. Department of Health & Human Services www.hhs.gov

Electronic Research Administration
ERA Commons
Sponsored by National Institutes of Health

Welcome: Tina Reponen
ID: REPONETA
Institution: UNIVERSITY OF CINCINNATI
Roles: PI IAR
Logout | Contact Us | Help

Home Admin Institution Profile Personal Profile Status RPPR Internet Assisted Review xTrain Admin Sopp eRA Partners

- Travel and research supplies for students



- Interdisciplinary activities



UC-ERC Focus Areas for Center-wide Activities

Occupational group	Firefighters (structural firefighters, first responders)	Healthcare (first receivers, general caretakers, home health care)	Disparate populations (day-laborers)
Justification for regional need	Region is in the cross-roads for air, water, road and railroad traffic	Primary employer in our region	Growing sector in our area
NORA subsector	- Services	-Healthcare and Social Assistance	- Construction; - Manufacturing;



Cincinnati ERC

Director: Dr. Reponen; Deputy Director: Dr. Bhattacharya

 UNIVERSITY OF CINCINNATI

College of Medicine

Continuing
Education (CE)
Drs. Maier and
Bhattacharya

Environmental &
Industrial
Hygiene (EIH)
Dr. K. Davis

Biomonitoring
Component
Program (BIOM)
Drs. Talaska and
Maier

College of Nursing

Occupational &
Environmental
Medicine
Residency (OMR)
Dr. Freeman

Occupational
Health Nursing
(OHN)
Dr. Reutman

College of Engineering & Applied Science

Occupational
Safety & Health
Engineering
(OSHE)
Dr. Kim

CENTER-WIDE ACTIVITIES

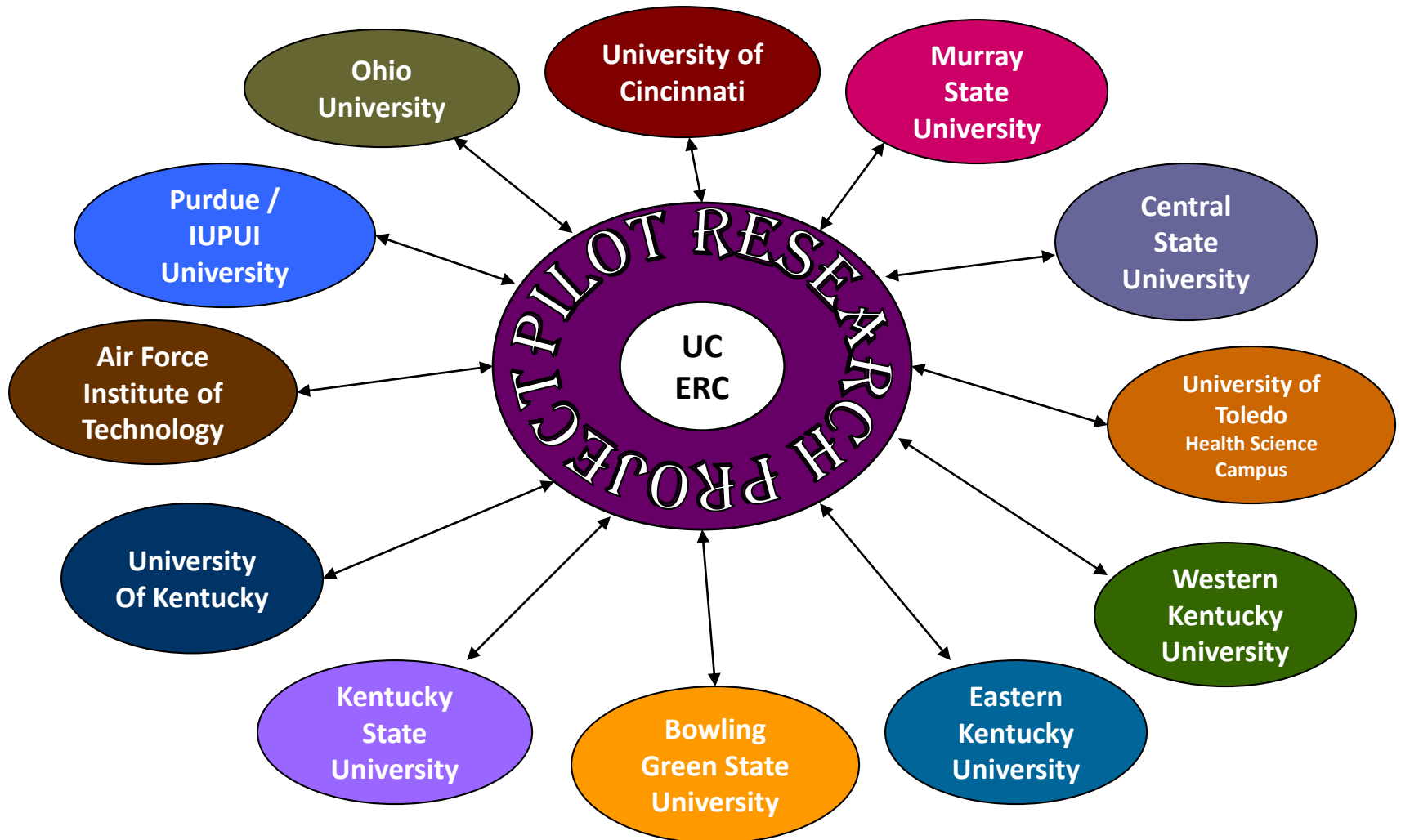
Coordinator: Jessica Bloomer
Grant Administrator: Clint Ehrhardt

CENTER-WIDE ACTIVITIES

- Pilot Research Project Training Program: Dr. Bhattacharya
- Interdisciplinary Coordination: Dr. Gillespie
- Outreach: Dr. K. Davis
- Targeted Research Training: Drs. Davis, Grinshpun & Maier



Education and Research Center Pilot Research Project Partnership



PRP Accomplishments!

(1999-present)

- Total PRP Dollars Awarded: **over \$1.3 million**
- **230** projects funded
- Additional grants secured by the awardees using PRP research data: **\$39.8 million**
- Return on Investment: **27:1**
- **51** New Investigators from other fields brought into Occupational Safety and Health Research
- PRP Awardee Publications and Presentations: **over 280**
- Patents: **3 (last 3 years)**