



## Include Local Health Data and Action Tools in Grants

Lunch & Learn Information Session

Wednesday, November 17, 2021

12:00-1:00 via Zoom

**Are you interested in local level data on vaccinations, screenings, blood pressure, heart disease, diabetes, and more for your research?** Come learn how to leverage ICTR [Neighborhood Health Partnership](#) (NHP) program data on WI neighborhoods (zip code level) covering 27 health outcomes and care measures spanning the care continuum including wellness, prevention, risk factors for chronic diseases and chronic disease care. **Also learn about funding opportunities for competitive research proposals through the ICTR Pilot Award Program.**

- **When:** Wednesday, November 17, 12:00-1:00 pm
- **Where:** Zoom (link will be sent out after you RSVP)
- **RSVP:** Please let us know you're coming by clicking [HERE](#)

**This information session will answer the following questions:**

- **What data are available and how can health researchers use it?** Learn how you can leverage existing data on health outcomes and care measures for YOUR health research.
- **What is the [Neighborhood Health Partnerships Program \(NHP\)](#)?** Learn about this ICTR-CAP program and the reports and tools they produce and deliver to support research, promote action, and improve health.
- **Is there funding available?** An overview of the ICTR Pilot Award Program funding opportunities and RFA release dates will be provided. Watch here for updates on ICTR funding opportunities:
- <https://ictr.wisc.edu/funding-opportunities/>

**Questions?** Contact Kate Judge at [kjudge@wisc.edu](mailto:kjudge@wisc.edu) or Lauren Bednarz at [lauren.bednarz@wisc.edu](mailto:lauren.bednarz@wisc.edu)



This event is offered by UW [ICTR Community-Academic Partnership \(ICTR-CAP\)](#) program, the ICTR [Pilot Award Program](#), and the ICTR [Neighborhood Health Partnerships Program](#) (NHP) program.

### UW ICTR Partners

School of Medicine and Public Health • School of Nursing • School of Pharmacy • School of Veterinary Medicine • College of Engineering • Marshfield Clinic