



Directory of UW ICTR-CAP Programs/Affiliate Programs

UW ICTR Community-Academic Partnership (ICTR-CAP) programs/affiliate programs are potential partners for faculty and community stakeholders applying for many different types of funding opportunities.

ICTR-CAP Pilot Grant Applicants: To meet the special criteria of “Collaborating with an ICTR-CAP program or affiliate program,” you must involve one of the CAP programs in the design, implementation and/or evaluation stages of the proposed research. If you would like assistance connecting with one of these programs, please complete an [ICTR CAP Consult Request](#).

- ❖ **Collaboration** occurs when an investigator works together with collaborators in a joint intellectual effort. Examples of collaboration include: joint development of the research question, oversight of tool development and implementation, joint analysis of research data, etc.
- ❖ **Consultation** occurs when an investigator meets with an individual or individuals during which time advice is given or views are exchanged, but the consultant is not an active participant in the research project.

Note: ICTR-CAP programs/affiliates may be limited to offering consultation-only, depending on other time and resource demands.

About the ICTR Community-Academic Partnership Core

The Community-Academic Partnerships (CAP) core is organized as a federation; 41 UW and Marshfield programs and centers currently participate. CAP mobilizes resources across UW and Marshfield by:

- ❖ **Centralizing and organizing access for investigators and communities** to diverse community- and practice-based research networks and an array of research and training resources.
- ❖ **Creating new community- and practice-based research networks** where there is a strong interest from community partners, a critical mass of investigators, and opportunities for grant funding.
- ❖ **Creating or adapting research and training resources** targeting gaps in methodological and content expertise identified by communities and investigators.
- ❖ **Implementing incentives (primarily via pilot funding)** for community-partnered research, for investigator/community use of research resources, for senior investigators to mentor new investigators, and for collaborative and interdisciplinary research.

ICTR-CAP Core Resources

❖ CAP Education and Training

CAP Education and Training programs include a [graduate-level certificate program](#) targeting early-career investigators with a focus on skills for community-engaged research. Programs also include free, non-credit trainings targeting PIs, research staff, scholars, and community audiences.

Videos of past lectures are free in the [SMPH Video Library](#). Content addresses skills such as working with communities; qualitative, quantitative, and mixed methods research; grant writing; and evaluating community-

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based programs. For more information, please contact Deidre Vincevneus, vincevneus@wisc.edu.

❖ **Pilot Grant Programs**

ICTR offers annual awards to support investigators whose research focuses on clinical and community outcomes, dissemination and implementation research and patient-centered outcomes research. For more information, please visit the [Funding Opportunities](#) page and/or contact Kate Judge, MSSW, kjudge@wisc.edu.

❖ **Dissemination & Implementation Launchpad**

The [Dissemination & Implementation](#) (D&I) Launchpad supports investigators interested in the research of effectively disseminating, implementing, adapting, and scaling-up evidence-based findings. It also supports researchers and their communities of interest in the process of disseminating and implementing research findings. Consultation services include: Advising on all aspects of D&I Research, including designing for dissemination; Communications, including dissemination plans, translation and packaging of findings, and multi-media communication; Product development, including assessing market demand, feasibility and customer value. Educational resources include short courses, presentations, web-based resources, and educational forums. Please complete a [D&I Consult Request](#) and our team will contact you.

❖ **Stakeholder and Patient Engagement Research Resources**

Several CAP Programs & Affiliates provide research resources to pilot applicants engaging patient and other stakeholders in their research. Detailed information on the resources these CAP programs provide for stakeholder engagement in translational research is available on the ICTR [Stakeholder Engagement Resources](#) page. For help determining which ICTR stakeholder engagement program is the best fit, please contact Kate Judge, MSSW, kjudge@wisc.edu.

ICTR-CAP Programs/Affiliate Programs

Practice-Based Research Networks

Practice-based research networks (PBRNs) facilitate research partnerships with health providers and community organizations in a variety of settings. ICTR-CAP PBRNs offer research access to statewide aging units, community pharmacies, public health departments, health systems and primary care clinics.

❖ **Community-Academic Aging Research Network (CAARN) – Aging Units**

[Community-Academic Aging Research Network](#) (CAARN) aims to augment the capacity and effectiveness of both Wisconsin's aging services network and the UW to conduct clinical and dissemination research related to aging. For more information, please contact Jane Mahoney, MD, jm2@medicine.wisc.edu.

❖ **Pharmacy Practice Enhancement and Action Research Link (PEARL Rx) – Community Pharmacies**

[Pharmacy Practice Enhancement and Action Research Link](#) (PEARL Rx) is a [statewide research network](#) of over

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

Center for Patient Partnerships (CPP) continued

please e-mail info@patientpartnerships.org.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the CPP stakeholder engagement resources for research teams [here](#).

❖ **Center for Urban Population Health (CUPH)**

The [Center for Urban Population Health](#) (CUPH) located in Milwaukee is a partnership of Aurora Health Care/Aurora Research Institute, LLC, the University of Wisconsin-Milwaukee, and the University of Wisconsin School of Medicine and Public Health. The CUPH mission is advancing population health research and education to improve the health of urban communities. The CUPH vision is to be a destination where researchers can lead innovative, community-connected population health research and education. We connect faculty, investigators, and staff from our three core partners to each other and to community partners in the greater Milwaukee area. We also provide other resources such as biostatistical support, connection to community grant writers, [Health Compass Milwaukee](#) (local health indicator data), research staff time, and Team Science events. For more information, please contact Lisa Berger, PhD, at lberger@uwm.edu or David Frazer, MPH, at dfrazer@wisc.edu.

❖ **Collaborative Center for Health Equity (CCHE)**

The [Collaborative Center for Health Equity](#) (CCHE) is a key ICTR resource with a particular focus on community-academic partnerships that engage with diverse rural, urban and tribal communities to advance long-term, mutually beneficial collaborations in teaching, research, and service initiatives to improve health equity in underserved communities of Wisconsin. For more information, please email cche@hslc.wisc.edu or call 608-263-6982.

❖ **Covering Wisconsin (CWI)**

[Covering Wisconsin](#) (CWI) engages with diverse communities statewide on access to health coverage, health care, and health-supportive programs. CWI also collaborates on research and evaluation and is a conduit to consumers, community-serving organizations, and other health related agencies. Check out our library of [plain language materials](#) co-designed with consumers to be accessible and actionable. For more information, please contact program director Allison Espeseth, MS, aehales@wisc.edu.

❖ **Health Experiences Research Network (HERN)**

The Health Experiences Research Network (HERN) is a partnership between UW-Madison, Oregon Health & Science University, Johns Hopkins University and Yale University, and part of an international movement to rigorously collect narratives about people's diverse experiences with health and health care. These stories are then analyzed for both themes and variation, and video/audio clips from the interviews -- along with explanatory text -- are embedded on a public web site for use by multiple audiences including clinicians and researchers. See healthexperiencesusa.org to learn more, and visit the modules: [Depression In Young Adults](#),

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

Health Experiences Research Network (HERN) continued

[Cancer Risk That Runs In Families](#), and [Traumatic Brain Injury In Veterans](#). For more information, please contact Rachel Grob, PhD, rgrob@wisc.edu.

❖ **Health Innovation Program (HIP)**

The [Health Innovation Program](#) (HIP) supports health services research projects in collaboration with local and statewide health systems. This includes research on the quality and cost of health care and research to examine the impact of improvement interventions over time. Extensive resources are available that support the use of electronic health records and Medicare or other health care claims data for research purposes. For more information, please email contact@hip.wisc.edu.

❖ **I-PrACTISE**

[Improving Primary Care Through Industrial Systems and Engineering](#) (I-PrACTISE) is an educational and research collaborative between the UW Department of Industrial & Systems Engineering, and the Departments of Family Medicine & Community Health, Medicine and Pediatrics in the SMPH. Our mission is to create a home for scholars and clinicians with interest and expertise in industrial engineering and/or primary care to conduct funded projects directed at improving the quality of primary care for patients, clinicians and staff. I-PrACTISE now partners with the [Northeastern University Healthcare Systems Engineering Institute](#), Boston, MA. For more information, please contact John Beasley, MD, jbeasley@wisc.edu.

❖ **Institute for Research on Poverty (IRP)**

[Institute for Research on Poverty](#) (IRP) is a nonpartisan research institution dedicated to producing and disseminating rigorous evidence to inform policies and programs to combat poverty, inequality, and their effects in the United States. We do this through the orchestration of a national [research](#), [training](#), and dissemination agenda (see our [resources](#) and [events](#) pages) grounded in extensive collaboration among researchers, policymakers, and practitioners. For more information, please contact Hilary Shager, PhD, hilary.shager@wisc.edu.

❖ **Lifecourse Initiative for Healthy Families (LIHF)**

The [Lifecourse Initiative for Healthy Families](#) (LIHF) is a community-academic collaboration designed to improve local conditions that lead to healthier birth outcomes among African American families in Wisconsin. LIHF supports community efforts to reduce high rates of infant mortality among the African American population through work with statewide initiatives, local health departments, and community collaboratives in Beloit, Kenosha, Milwaukee, and Racine. For more information, please contact Gina Green-Harris, MBA, greenharris@wisc.edu.

❖ **Marshfield Clinic Research Institute (MCRF) – Community Research**

The ICTR Community and Collaboration Core at [Marshfield Clinic Research Institute](#) is comprised of a team of

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

Marshfield Clinic Research Institute (MCRI) – Community Research continued

investigators and staff members from two of MCRI's six research centers: the [Center for Clinical Epidemiology and Population Health](#), and the [National Farm Medicine Center](#). This ICTR-CAP program supports the development and conduct of population-based research through consultation, collaboration, and facilitated access to clinical data from several population cohorts, including the [Marshfield Epidemiologic Study Area \(MESA\)](#), the Health Care Systems Research Network Virtual Data Warehouse, and others. The program also can support engagement with communities in the development and dissemination of research through a variety of interactions and partnerships in rural Wisconsin. The MCRI Community and Collaboration Core can provide additional connection to other MCRI research centers as appropriate, including the Center for Oral and Systemic Health, the Center for Precision Medicine Research, the Clinical Research Center, and the Cancer Care and Research Center. For more information, please contact Bob Greenlee, PhD, MPH, greenlee.robert@mcrf.mfldclin.edu.

❖ **Morgridge Center for Public Service**

The [Morgridge Center for Public Service](#) connects campus and community through service, community-based learning and community-based research, and offers resources for community-engaged scholars including [connections and professional development](#), research grants, fellowships and opportunities to join in stewardship of the [UW-Madison Civic Action Plan](#), which was co-created with community partners to identify ways to better support and encourage new forms of conducting community engagement. For more information, please contact Elizabeth Tryon, M.A. Ed, at 608-890-3334 or etryon@wisc.edu.

❖ **Neighborhood Health Partnerships (NHP)**

The [ICTR Neighborhood Health Partnerships Program](#) (NHP) provides local and timely data on health along with action tools to support data use and intervention development to advance health and health equity in Wisconsin. Through our navigators, these data resources provide researchers and community programs with baseline measures of health in Wisconsin communities. 27 measures of local health are available for selected geographic areas in Wisconsin, including vaccinations, cancer screenings, BMI, diabetes care and more. For more information, please contact Jessica Bonham-Werling, MBA, at jessica.bonhamwerling@wisc.edu.

❖ **Office of Community Health (OCH)**

The [Office of Community Health](#) (OCH) promotes and enhances community health-related efforts in education, research and clinical services within the UW Department of Family Medicine and Community Health (DFMCH). DFMCH provides primary care at 20 statewide family medicine clinics and has training programs for medical students, physician assistant students and family medicine residents. The department includes more than 150 academic and community faculty who care for patients, educate learners and conduct community-engaged research and outreach activities. OCH facilitates and designs community health programs to benefit key constituencies including communities, patients, learners, academic partners and health system partners. For more information, contact Jennifer Edgoose, MD, MPH,

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

Office of Community Health (OCH) continued

jennifer.edgoose@fammed.wisc.edu.

❖ **Program of Research on Outcomes for Kids (PROKids)**

[Program of Research on Outcomes for Kids](#) (PROKids) is a child health services research program within the UW Department of Pediatrics. PROKids focuses on research and quality improvement efforts to optimize the health of children in our community, including access to care, the quality and safety of care, and the outcomes from care. A central theme in all PROKids activities is the engagement of stakeholders such as children, teens, parents, multidisciplinary healthcare providers, child health advocates, payers, and healthcare leadership in designing, delivering, and evaluating interventions to improve children's well-being. For more information, please contact Elizabeth Cox, MD, PhD, ecox@pediatrics.wisc.edu.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the PROKids stakeholder engagement resources for research teams [here](#).

❖ **Qualitative and Mixed Methods Research Resource**

ICTR-CAP [Qualitative and Mixed Methods Research Resource](#) can offer support to investigators whose research design incorporates qualitative or mixed methods. For more information, please contact Nora Jacobson, PhD, najacobson@wisc.edu.

❖ **Sonderegger Research Center for Improved Medication Outcomes (SRC)**

The School of Pharmacy-based [Sonderegger Research Center for Improved Medication Outcomes \(SRC\)](#) supports the organization, delivery, financing, quality and outcomes of pharmacy within the broader health care system as well as the patient-provider interaction (including access to videotaping capacity and support). For more information, please contact Michelle Chui, PharmD, PhD, michelle.chui@wisc.edu.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the SRC stakeholder engagement resources for research teams [here](#).

❖ **Survey of the Health of Wisconsin (SHOW)**

With survey and biological sample data available on more than 5,000 state residents, SHOW provides numerous opportunities to advance population-health and health equity research. Collecting representative data since 2008, SHOW is a health research infrastructure that offers:

- Observational and longitudinal data for cross-sectional, case-control and cohort studies of the broad social determinants of health and disease
- Population-based controls for the study of rare diseases in Wisconsin patient populations
- Biological samples including plasma, serum, DNA, urine, and stool
- Translation of basic science research to human population research

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

Survey of the Health of Wisconsin (SHOW) continued

- Dissemination and Implementation research platform using existing and past SHOW participants

To learn about current projects, check out our website [here](#). For more information, please contact researchers@show.wisc.edu.

❖ **UW Carbone Cancer Center (UWCCC) Population Sciences**

The [UW Carbone Cancer Center \(UWCCC\)](#) Population Sciences programs conduct research on effective and equitable approaches to reduce the burden of cancer. They also disseminate and implement evidence-based interventions in communities served by the UWCCC. **For more information, please contact Allison Dahlke, MPH, ardahlke@wisc.edu.** *Population Sciences programs include:*

- [Cancer Control Scientific Program](#)
- [Cancer Population Outcomes Data \(C-POD\) Shared Resource](#)
- [Cancer Health Disparities Initiative](#)
- [Cancer Outreach](#)

❖ **UW Department of Medicine Health Services and Care Research (HSCR) Program**

The [UW Department of Medicine Health Services and Care Research \(HSCR\) Program](#) seeks to improve the health and quality of life of patients and caregivers within Wisconsin and beyond through high-impact services researchers to promote continued growth and success. The HSCR Program houses an array of resources required for the conduct of health services and models of care research. These include national-level data sources of health systems, socioeconomic and geospatial metrics, a state-of-the-art high capacity secure computing environment, and expert consultation on all aspects of research conduct and dissemination in these fields. Areas of research focus reflect critically important topics in the field, including health aging and Alzheimer's Disease, pulmonary diseases, cardiovascular disease, health disparities, and others. One of the resources developed by HSCR faculty and staff, the [Neighborhood Atlas](#), hosts an accessible, online, interactive map of more than 70 million zip codes linked to socioeconomic data at the neighborhood level, which helps to quantify the degree of disadvantage in a given area, a factor viewed as critical to assessing health disparities and effective interventions. The Neighborhood Atlas is available as a tool to advance disparities-focused research, informing study design, recruitment and retention of participants, and analysis and dissemination of results for translational, clinical, and community-based research. Data are available for download at the University of Wisconsin School of Medicine and Public Health's Neighborhood Atlas [website](#). For more information, please contact Amy Kind, MD, PhD, ajk@medicine.wisc.edu.

❖ **UW Division of Extension (Extension)**

[Extension](#) seeks to address the changing needs of the state and society by conducting, applying, and conveying relevant university research, integrating a scholarly approach to outreach across many academic disciplines, and addressing the specific educational needs of under-served, disadvantaged and non-

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

UW Division of Extension (Extension) continued

traditional learners. With an office in every Wisconsin county, partnerships with tribal governments, and other public and private organizations, Extension is uniquely positioned to engage communities in research and has a strong infrastructure for dissemination and implementation of evidence-based research. As a community partner, Extension brings key expertise around identifying, convening, and liaising with stakeholders and community partners, providing skilled facilitation, and developing and implementing effective dissemination and outreach plans for evidence-based and research informed practice. Extension's six program institutes provide rich opportunities for interdisciplinary approaches to community health promotion and include: Health & Well-Being, Positive Youth Development, Human Development & Relationships, Community Development, and Agriculture and Natural Resources. For more information and to explore collaborative opportunities, please contact Kristin Litzelman, PhD, litzelman@wisc.edu.

❖ **UW Population Health Institute Programs**

❖ **County Health Rankings & Roadmaps (CHR&R)**

[County Health Rankings & Roadmaps](#) (CHR&R) offers actionable data, evidence, guidance, and stories that inspire and support community health improvement efforts. The annual County Health Rankings are based on a model of population health that emphasizes the many social, economic, physical, clinical, and other factors that influence both how long and how well we live. CHR&R helps communities identify the challenges and opportunities for improving health for all and provides evidence-informed strategies that are shown to work in real life. The Robert Wood Johnson Foundation collaborates with the University of Wisconsin Population Health Institute to bring this program to communities across the nation. For more information, please contact Sheri Johnson, PhD, spjohnson8@wisc.edu, or Marjory Givens, PhD, mgivens@wisc.edu.

❖ **Evaluation Research Group at UW Population Health Institute**

The Evaluation Research Group at the UW Population Health Institute is a team of 30+ professional evaluators and 10-20 student trainees. We partner with community, tribal, county, and state governmental agencies to develop, implement, and evaluate local and state programs in public health and human services. We also collaborate with national researchers, practitioners, and faculty and staff within the University of Wisconsin on evaluation research projects. Our evaluators can advise on and implement a broad range of applied research methods, from qualitative and descriptive techniques to complex experimental and quasi-experimental trials. We also engage in rigorous intervention research design and evaluation. Our portfolio of evaluation projects reflects the full range of systems and health factors that contribute to population health and well-being. Learn more about our current projects and evaluation services [here](#). For more information or to schedule a consultation, please contact Sara Lindberg, PhD, sara.lindberg@wisc.edu.

❖ **Health Policy Resources at UW Population Health Institute**

The UW Population Health Institute offers consultation on strategies to increase the policy relevance of research and facilitates connections between policy makers and UW researchers. For more information, please contact Sheri Johnson, PhD, spjohnson8@wisc.edu, or Kara Pagano, kmpagano@wisc.edu.

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ICTR-CAP Programs: Health Services, Population Health & Dissemination Research Resources (continued)

❖ **Mobilizing Action Toward Community Health (MATCH) at UW Population Health Institute**

The [Mobilizing Action Toward Community Health](#) (MATCH) Group focuses on advancing health equity by partnering with organizations statewide to deliver training and technical assistance, engage in community-based research and translating data into local action, and convening partners to align around shared health equity priorities. This work includes assessing population health and working with communities to help them identify opportunities for improving community health and equity, engage and build partnerships with communities most impacted by inequity, and find and implement evidence-based programs and policies to address these issues. Key partners include, but are not limited to, local and state governmental public health, leaders that promote the public's health and community well-being, health and social determinants of health coalitions and coalition members, community-engaged and applied researchers, and learners and trainees. For more information, please contact Paula Tran Inzeo, MPH, ptran@wisc.edu.

❖ **UW Prevention Research Center (UWPRC)**

The University of Wisconsin-Madison Prevention Research Center (UWPRC) is the only campus center focused on the conduct of prevention research. The UWPRC supports prevention research by working with investigators to integrated robust dissemination and implementation methods in research design from the start, support multilevel community engagement in research, and expand prevention research training of practitioners, community members and students from public health, medicine, nursing and other disciplines. Major support for this center comes from a new 5-year grant from the CDC to become one of a network of 25 Prevention Research Centers (PRCNetwork) across the country. The UWPRC also provides access to prevention research funding through an internal pilot grant program and by working with campus investigators to respond to Special Interest Projects (SIPs) – applied prevention research projects sponsored by CDC, HHS, and other federal agencies. For more information, contact prc@wisc.edu.

❖ **University of Wisconsin Survey Center (UWSC)**

The [University of Wisconsin Survey Center](#) (UWSC) offers comprehensive data collection services. The UWSC offers specialized expertise for health researchers, including guidance on the overall design and administration of a study; collection of data in all modes (in-person, phone, web, and mail); the conduct and analysis of qualitative interviews (cognitive interviews, key informant interviews) and focus groups; and the development, review, and testing of questions (scale development, behavioral frequency measures, vignettes) and questionnaires. The UWSC also offers services to collect biomeasures, such as genetic measures, biological samples (e.g., saliva, feces), anthropometric measures (e.g., height/weight, hip circumference), and evaluations of physical performance (e.g., peak flow, grip strength). For more information, please contact John Stevenson at (608) 262-9032.

❖ **William S. Middleton Memorial Veterans Hospital Research Program**

The [William S. Middleton Memorial Veterans Hospital Research Program](#) supports research and quality improvement initiatives dedicated to the health and care needs of Veterans, including age-related conditions, mental health, healthcare-associated infection prevention, chronic disease, transitions of care, women's health,

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William S. Middleton Memorial Veterans Hospital Research Program continued

deployment-related exposures, and health equity and access. Madison VA is also home to the new VA Patient Safety Center of Inquiry – using human factors and systems engineering approaches to implementing evidence-based interventions. Quality improvement is the focus of the newly-funded VA healthcare-associated infection prevention network – a practice-based network that includes VA patients as active participants. For more information, please contact Nasia Safdar, MD, PhD, ns2@medicine.wisc.edu.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the VA stakeholder engagement resources for research teams [here](#).

❖ **Wisconsin Area Health Education Centers (AHEC) System**

The [Wisconsin AHEC](#) System works to improve the supply, distribution, and quality of health care professionals in Wisconsin. With seven regional Centers, AHEC offers decentralized training for health professionals and linkages between communities and academic health centers to promote cooperative solutions to local health problems. Among other things, WI AHEC supports community-based training sites in under-served communities, and cultural competence training for health professionals. See more about program areas [here](#). For more information, please contact Elizabeth Bush, MS, MA, ebush2@wisc.edu.

❖ **Wisconsin Institute for Healthcare Systems Engineering (WIHSE)**

[Wisconsin Institute for Healthcare Systems Engineering](#) (WIHSE) supports patient safety research that integrates human factors engineering (design, development and deployment of systems), healthcare systems and health information technology. For more information, please contact Pascale Carayon, PhD, pcarayon@wisc.edu.

❖ **Wisconsin Network for Research Support (WINRS)**

The [Wisconsin Network for Research Support](#) (WINRS) is a patient and community engagement resource. WINRS provides a suite of consultation services that address a persistent problem for researchers—how to effectively engage participants, especially people from under-represented communities or “hard to reach” populations. Services include: development of tailored training programs for community or patient stakeholders; Best practices to sustain lay stakeholder engagement; Review of consumer-facing materials; and Advice on strategies for successful recruitment and retention of study/program participants. WINRS staff also coordinate meetings with [CARDS](#) (Community Advisors on Research Design and Strategies®), focus groups of Madison community members from diverse racial, socioeconomic, and educational backgrounds who are trained to give feedback to investigators on recruitment plans and materials, consent forms, survey or interview questions, etc. For more information, please contact Gay Thomas, grthomas@wisc.edu, or Betty Kaiser, PhD, blkaiser@wisc.edu.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the WINRS stakeholder engagement resources for research teams [here](#).

❖ **Wisconsin Surgical Outcomes Research Program (WiSOR)**

The [Wisconsin Surgical Outcomes Research Program](#) (WiSOR) strives to improve the quality, safety, effectiveness,

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Wisconsin Surgical Outcomes Research Program (WiSOR) continued

and efficiency of surgical care through research and innovation. WiSOR provides an intellectual home for surgical outcomes research, while providing support and resources to facilitate and expedite research. WiSOR is also committed to career development and training for the next generation of researchers pursuing health services research in the field of surgery. For more information, please contact Laurie Silverberg-Elwert, PhD, silverberg@surgery.wisc.edu.

This program provides stakeholder and patient engaged research resources to pilot applicants. Learn more about the WiSOR stakeholder engagement resources for research teams [here](#).

Helpful Links

- UW ICTR Community-Academic Research page offers an electronic version listing our CAP Programs/Affiliate Programs: <https://ictr.wisc.edu/community-academic-research/>
- UW ICTR Funding Opportunities: <https://ictr.wisc.edu/funding-opportunities/>
- Stakeholder Engagement Resources: <https://ictr.wisc.edu/stakeholder-engagement-resources/>
- UW ICTR Consultation Request Forms: <https://ictr.wisc.edu/consultations/>

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