

About the Applicant

Summer Student Research and Clinical Assistantship (SSRCA) Application for Students

Contact Information

First Name

Last Name

Email (@wisc.edu
address required)

Year of Med School

Medical School Year Completed by May 2025

M1

M2

M3

Other

Are you an [EnRICH](#) student?

Yes

No

Are you a PRIME-FM student?

Yes

No

Work Reference 1

Please include the name, address, and phone number.

Work Reference 2

Please include the name, address, and phone number.

Projects

Projects

Drag each project that you are interested in (would consider participating in this summer) into the box on the right. For these projects, please rank them top to bottom, with the project you are most interested in at the top. (See full project descriptions here: <https://www.fammed.wisc.edu/med-student-opportunities/srca/>)

Project Interest Ranking

Items

P1. Screening in Trauma
for Opioid Misuse
Prevention: Adaptive
Intervention (STOMP-AI)
Study (PI: Randall Brown,
MD, PhD)

Projects I am Interested In

P2. Quality Improvement
Project to Enhance
Hypertension
Management Through
Education and by
Identifying and
Addressing Social
Determinants of Health
Interventions at Wingra
Clinic (PI: Patricia Tellez-
Giron, MD)

P3. Temporal Patterns of
Acute Respiratory
Infections within
Households (PI: Jon
Temte, MD, PhD)

P4. Developing
Educational Resources on
Both Medical and
Recreational Cannabis for
Medical Trainees and
Professionals (PI: Michael
Chen, MD)

P5. Racial Disparities in
Breast Cancer in
Wisconsin (PI: Sarina
Schrager, MD, MS)

P6. Latino Perspectives
on Trust in Health Care
Teams: Utilizing
Qualitative Data for

Improved Measurement
(PI: Yohualli Anaya, MD,
MPH)

P7. Inclusive Tai Chi Prime:
Acceptability (Risk, Return
and Reactions) to Data
Collection in Underserved
Communities of Color (PI:
Kristine Hallisy, PT, DSc)

P8. Assessing Health
Equity Implications of
Research Articles in a
Medical Education Journal
Club (PI: Lashika
Yogendran, MD)

P9. Evaluating Faculty
Flow Funding:
Characterizing the Effects
of Protected Time for
Enjoyment and Fulfillment
in Practice (PI: KJ
Hansmann, MD)

P10. Patient Preferences
and Experiences with in-
clinic Depo Administration
- Subcutaneous (SQ) vs
Intramuscular (IM) (PI:
Jessica Dalby, MD)

P11. Moving More or
Moving Faster?
Comparing Consistency

vs Intensity of Activity in a Pediatric Fitness Clinic on Body Composition Changes, Metabolic Lab metrics and Overall Perception of Health (PI: Magnolia Larson, DO)

P12. Defining Community-Engaged Food is Medicine in the Context of Primary Care (PIs: Sarah Hohl, PhD, MPH and Brian Arndt, MD)

P13. Sabor y Salud: Enhancing Wellness and Culturally-Relevant Nutrition Security through Community-Engaged Partnership (PIs: Sarah Hohl, PhD, MPH and Brian Arndt, MD)

P14. Evaluating the Integration of New Food is Medicine Approaches into Group Medical Visits for Patients with Type 2 Diabetes (PIs: Sarah Hohl, PhD, MPH and Brian Arndt, MD)

P15. Increasing Early Childhood Vaccination Rate of Patients at The

Wingra Clinic: A Quality
Improvement Project (PIs:

Cover Letter/Other

Cover Letter

IMPORTANT: Include with this application a very brief cover letter that describes your interest in family medicine, the reasons for your interest in this program and particular projects, and your previous experience with research and research tools (e.g. statistical software). Don't worry if your experience is minimal; this program is intended as a learning experience.

Cover Letter

Additional Comments



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