



Marshfield Clinic[®]

Research Institute

Center for Clinical Epidemiology &
Population Health

Epidemiology Summer Internship

May 23 – August 10, 2018

Marshfield Clinic Research Institute, the largest private medical research institute in Wisconsin, is accepting applications for its annual summer internship program.

The Internship

- A mentored, hands-on research experience working with an Epidemiologist on an analytic project.
- The student's role in the project may include conducting literature reviews, contributing to study design, collecting and analyzing data, and preparing a manuscript.
- Students will prepare an abstract describing their research and present orally at the annual Research Symposium.
- Opportunity to be involved with other epidemiology projects including the US Flu Network, Vaccine Safety Datalink, Marshfield Epidemiologic Study Area, and the Health Care Systems Research Network.
- Student project may serve as a capstone project or thesis.

Qualifications

- Current Master's student in a health-related field (e.g., epidemiology, public health, nutrition, kinesiology)
- Coursework in epidemiology methods and biostatistics
- Excellent written and verbal communication skills
- Prior experience with statistical software preferred

Potential Epidemiology Intern Projects

- Objective assessment of physical activity and sleep behavior in patients with Bardet-Biedl Syndrome
- Baseline differences between farm and nonfarm children in the Wisconsin Infant Study Cohort
- Determinants of oral health literacy in central Wisconsin adults
- Comparison of patients with influenza identified through nurse line versus outpatient visit
- Evaluation of reminder recall methods to increase human papillomavirus (HPV) vaccination rates
- Assessment of antibody responses following receipt of a second and third dose of measles-mumps-rubella (MMR) vaccine

Compensation

- Housing and hourly wage of \$16/hour



"I was finally able to put what I had learned in the classroom to action, which allowed me to build on my knowledge of SAS programming, study designs, and analytical techniques."

-- Emma Seagle (2016)
CSTE fellow at CDC and the Georgia
Department of Public Health

www.marshfieldresearch.org/srip

Apply Today! Deadline to apply is January 15, 2018