

HealthPartners Neuroscience Research Internship Program

Summer 2024



Are you interested in gaining experience in a clinical research or lab setting? We have two types of unpaid internships available: clinical research and basic science research. Interns will work directly with scientists and contribute to current research projects investigating neurodegenerative and neurologic diseases. They may also have an opportunity to shadow a clinician specialist. Interns will volunteer 30-40 hours per week for 10-12 weeks with flexible beginning/end dates.

Clinical Research Interns:

- Review scientific literature
- Assist with clinical data research projects
 - Gain experience with electronic medical record review and data abstraction
 - Participate in projects to improve quality of care in a clinical and hospital setting
- Assist with clinical research studies or trials
 - Schedule and conduct participant visits
 - Collect, enter and manage data for clinical studies
- Complete a final report or presentation
- Assist with manuscript preparation with the potential for authorship

Basic Science Research Interns:

- Review scientific literature
- Assist with research projects
- Learn advanced lab techniques
- Complete a final report or presentation
- Assist with manuscript preparation with the potential for authorship

To apply and for more information, visit:

[Neuroscience Research Internships](#)

Upload a resume and cover letter indicating relevant coursework and research experience, career goals, and availability.

Application deadline: March 3, 2024

Notification of final decision (on or before): April 12, 2024

HealthPartners Institute Neuroscience Research Center is a state-of-the-art neurological care center constructed in early 2017. Four directors lead and oversee all activities in the building, which brings care, research and rehab together for patients with neurologic disorders – all under one roof. We have a rapidly growing research team in the field of neuroscience clinical trials, specifically in the areas of Alzheimer's disease, dementia, Parkinson's disease, spinal cord injury, and traumatic brain injury.



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