

Advance your Research *with* *a Graduate Assistant*

Enhance your research with the support of a highly trained, motivated graduate student. Faculty are invited to submit part-time research assistantship opportunities for first- and second-year students across **four MS programs** within WashU Medicine:

Applied Health Behavior Research (AHBR)

Biostatistics

Biostatistics & Data Science

Biomedical Informatics



Why Work with a Graduate Research Assistant?

Skilled Support: Depending on their course of study, students are trained in a wide variety of relevant skills, including:

- Literature reviews and critical appraisal of evidence
- Survey design and evaluation
- Data collection and descriptive/advanced statistical analysis
- Project management in clinical and community settings
- Health behavior theory and program planning
- Evaluation of health services and health education programs
- Clinical data management and visualization
- Programming in R, Python, SAS, and SQL
- Machine learning, predictive modeling, and biomedical informatics

Mentorship Opportunities: Engage students who are passionate about your area of research and support their professional growth.

Productive Collaboration: Get help moving projects forward while contributing to real-world training for emerging researchers.

Job Details:

Students are seeking paid positions; hourly rate may vary by department/position. Positions can be up to **19.5 hours/week** (some students may be limited to **10 hours/week** due to visa or enrollment status).

Projects can be clinical, lab-based, or computational, depending on your needs.

Submit a position or learn more by completing [this form](#) by August 29th, 2025.
Contact [Sara O'Neal](#) with questions.