

Research Opportunities at Penn

The University of Pennsylvania is consistently at the forefront of groundbreaking knowledge across a multitude of disciplines including health, technology, business, the humanities, and the sciences. Penn is an outstanding institution for research and is consistently ranked among the top in the nation in NIH funding for research. There are well over 5,000 research faculty, 230 research centers and institutes campus-wide, and total research expenditures of \$2B.

Learn more about research at Penn: https://www.upenn.edu/research-and-innovation

Learn more about research opportunities for PSOM med students below and on the web at: https://www.med.upenn.edu/mdresearchopps/

As a Perelman med student, you can tap into these resources in several ways:

- Short term elective research in your first summer
- Scholarly Pursuit in Core 3
- Year out programs with great opportunities and funding
- Several research-oriented MD/Master programs, and one of the top MD/PhD programs in the country

Short term research fellowship and programs include:

- Alpha Omega Alpha (AOA) Student Research Fellowship
- American Heart Association (AHA)
- Center for Clinical Epidemiology and Biostatistics (CCEB) Summer Research Fellowship
- CSTL Summer Biomedical Leadership Fellowship focused on Clinical, Translational, AND/OR Drug Repurposing Research
- National Heart, Lung, and Blood Institute (NHLBI)
- And many others!

Year out research fellowship and programs include:

- Dermatology Department Training Grant
- FOCUS Medical Student Fellowships in Women's Health
- Medical Research Scholars Program (MRSP) at NIH
- National Institute of Diabetes and Digestive and Kidney Diseases (NIH-NIDDK) Medical Student Research Training (MSRT) Program
- Student Fellowship in Anatomic Pathology and/or Laboratory Medicine
- Stanley J. Sarnoff Fellowship in Cardiovascular Research
- And many others!

For more information about research opportunities, visit us on the web at:

http://www.med.upenn.edu/mdresearchopps/