The mission of Washington University School of Medicine is to lead in advancing human health through the best clinical care, innovative research and the education of tomorrow’s leaders in biomedicine in a culture that supports diversity, inclusion, critical thinking and creativity.

Our outstanding faculty are international leaders in patient care, research and education who have contributed major discoveries and innovations to the fields of science and clinical medicine. Our students learn from master clinicians and researchers while pursuing their studies in a wide array of academic departments and programs. Our MD program, as well as our programs in occupational therapy, physical therapy, and audiology and communication sciences, are among the highest ranked in the country.

LEARN MORE: med.wustl.edu/about

**Degree Programs**

- **Medicine**
  - Doctor of Medicine (MD)
- **MD/PhD Program**
  - Doctor of Medicine/Master of Science (MD/MS)
- **MD/MPH Program**
  - Doctor of Medicine/Master of Public Health (MD/MPH)
- **MD/MPHS Program**
  - Doctor of Medicine/Master of Population Health Sciences (MD/MPHS)
- **MD/MDP Program**
  - Doctor of Medicine/Master of Disaster Preparedness (MD/MDP)
- **MD/MSPH Program**
  - Doctor of Medicine/Master of Public Health (MD/MSPH)
- **MD/MS Program**
  - Doctor of Medicine/Master of Science (MD/MS)
- **MD/MSW Program**
  - Doctor of Medicine/Master of Social Work (MD/MSW)
- **MD/MSAd Program**
  - Doctor of Medicine/Master of Social Work and Master of Science in Applied Health Behavior (MD/MSAd)
- **MD/MD Program**
  - Doctor of Medicine/Master of Science in Medical Physics (MD/MS)
- **MD/MPH Program**
  - Doctor of Medicine/Master of Public Health (MD/MPH)
- **MD/MPHS Program**
  - Doctor of Medicine/Master of Population Health Sciences (MD/MPHS)

**School of Medicine Leadership**

- David H. Perlmutter, MD
  - Executive Vice Chancellor for the Medical Affairs
  - Spencer T. and Ann W. Olin Distinguished Professor
  - School of Medicine Leadership
    - medicine.wustl.edu/leadership

**Clinical sites**

- **78,771** Physicians
- **1,959** Additional collaborations

**Faculty numbers**

- **680** Departments
- **39** Departments
- **848** Full-time Faculty

**Clinical sites**

- **12,000** Licensed beds
- **40** Beds

**Barnes-Jewish Hospital**

- **595** MD, PhD students

**Division of Biology & Biomedical Sciences**

- **The Roy and Diana Vagelos Division of Biology & Biomedical Sciences (DBBS)** is a graduate education consortium of the Schools of Medicine and Engineering and the College of Arts & Sciences. DBBS is among the largest programs of its kind, and its interdisciplinary, individualized approach serves as a national model.

LEARN MORE: dbbs.wustl.edu

**Contact Information**

Washington University School of Medicine

- **140 S. Euclid Ave., St. Louis, MO 63110-1024**
- **314-362-5000**
- **mdadmissions@wustl.edu**

**Admissions, Medical Student**

- **314-362-6891**
- **students@wustl.edu**

**Alvin J. Siteman Cancer Center**

- **314-747-2222**
- **fmtc@wustl.edu**

**BJC Transfer Center**

- **314-747-2222**
- **bjctc@wustl.edu**

**Medical Advancement**

- **314-747-6338**
- **bjc.transfer@wustl.edu**

**Medical Student Financial Aid**

- **314-935-9690**
- **medfinancialaid@wustl.edu**

**Office of Student Services and Financial Aid**

- **314-362-5000**
- **314-747-2222**

**Clinical Investigation**

- **314-362-0027**
- **bjctc@wustl.edu**

**Physician Referral (for patients)**

- **314-454-KIDS (314-454-5437)**
- **314-TOP-DOCS (314-867-3627)**

**Research**

- **314-747-3000**
- **bjc.org**

**Washington University School of Medicine**

- **One Barnes-Jewish Hospital Plaza, St. Louis, MO 63110-1003**
- **bjc.org**

**St. Louis Children’s Hospital**

- **4900 Forest Park Ave., St. Louis, MO 63108-1401**
- **bjc.org**

**Children’s National Healthcare**

- **1401 North Capitol Street, NW, Washington, DC 20005**
- **800-252-DOCS (800-252-3627)**

**Washington University School of Medicine #2 in NIH funding**

<table>
<thead>
<tr>
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**For more information:**

- [medicine.wustl.edu/education/admissions](http://medicine.wustl.edu/education/admissions)
Building the Future
Washington University School of Medicine is committed to training tomorrow’s leaders, who will continue the legacy of improving human health. The school’s alumni serve in vital roles in industry, as leaders at other academic institutions and as practitioners in communities throughout the world.

Distinguished Alumni Scholarship Program
This program provides full scholarships to four incoming medical students each year.

Research Highlights
Ongoing clinical research includes:
- Investigating new strategies to lower the rates of preterm birth.
- Developing innovative ways to diagnosis and treat stroke as part of a multidisciplinary network of leading stroke treatment centers.
- Decoding the genetics of cancer and developing novel diagnostic genetic tests.
- Leading an international collaboration to study inherited Alzheimer’s disease, spearheading the first drug prevention trials, and developing blood tests for early diagnosis.
- Pioneering minimally invasive radiation treatment for life-threatening heart arrhythmias.
- Investigating the causes of health disparities in Alzheimer’s, cancer, maternal health, cardiovascular disease and other areas.
- Improving pediatric heart health through participation in a national collaborative network of leading hospitals and research institutions.
- Developing cell-based immunotherapies and cancer vaccines to attack various types of cancer.
- Documenting the toll of long COVID, including increased risks of heart, liver and kidney problems and death.

Ongoing basic research includes:
- Developing new strategies to fight antibiotic resistance, including resistance against superbugs and alternatives to antibiotics.
- Leading an international effort to map major brain circuits to understand the roots of psychiatric disease.
- Pioneering studies probing the links between obesity and childhood malnutrition and the community of microbes living in the gut.
- In battling neurodegenerative diseases, identifying new therapeutic approaches to prevent nerve cell death.
- Developing new ways to image inflammation, which plays a role in many diseases and autoimmune conditions.
- Investigating the role the gut microbiome plays in normal brain development, mental health, and neurodegenerative conditions.
- Examining the potential of innovative stem cells as treatments for psychiatric conditions.
- Identifying the body’s central regulation of aging and identifying therapeutic strategies to boost cellular energy and delay aging.

Faculty Achievements
- 19 Nobel laureates associated with the School of Medicine
- 15 Fellows of the National Academy of Sciences
- 30 Elected to membership in the National Academy of Medicine
- 116 Individual and/or institutional career development awards from the National Institutes of Health (NIH)
- 15 Investigators with NIH PAR-04104 (S10), which provides long-term, uninterrupted research funding
- 77 Career development awards from non-Federal agencies

Faculty & Staff

Community & Global Health

Schoolwide Initiatives
Faculty, staff and students collaborate on major efforts to:
- Provide public education opportunities and services to promote health literacy and disease prevention
- Uncover and address health disparities through large-scale research projects
- Study and influence health policy
- Identify and address local health priorities through community engagement with the Regional Health Commission and local health departments
- Support neighborhood revitalization
- Advance understanding and treatment of COVID-19

Student-Run Initiatives
Students apply their talent and drive in the community to:
- Participate in clinics for the medically underserved
- Gain experience in public health, community medicine and nonprofit work
- Engage in advocacy work for underrepresented populations
- Introduce disadvantaged high school students to careers in science and medicine
- Teach HIV and AIDS prevention in area public schools

LEARN MORE
medicine.wustl.edu/research

Washington University Medical Campus

The Washington University Medical Campus comprises an interdisciplinary community of institutions and individuals dedicated to preparing the next generation of health-care leaders and providing solutions that advance human health locally, nationally and globally.

Corporate Partners
- Barnes-Jewish Hospital
- BJC Healthcare
- St. Louis Children’s Hospital
- Washington University School of Medicine

In addition to its corporate partners, the Medical Campus is home to the Abrav 3. Siteman Cancer Center, the Rehabilitation Institute of St. Louis, University of Health Sciences and Pharmacy, Goldfarb School of Nursing at Barnes-Jewish College and Shriners Children’s St. Louis.

LEARN MORE
medicine.wustl.edu/about/facilities

Washington University School of Medicine

Financial Overview
WU fiscal year 2023
The Washington University School of Medicine

- $3.5 billion Revenue
- $1.8 billion Five-year service revenue
- $824.6 million Faculty research grants and contracts
- $583.4 million NIH funding
- $129.5 million Total private-source gifts and grants
- $8.7 billion Regional economic impact

*Fiscal year 2023