

Washington State University Spokane













WSU HEALTH SCIENCES

Three Colleges, One Mission

- Elson S. Floyd College of Medicine
- College of Nursing
- College of Pharmacy & Pharmaceutical Sciences

20+ Undergraduate, Graduate, and Professional Programs offered state-wide



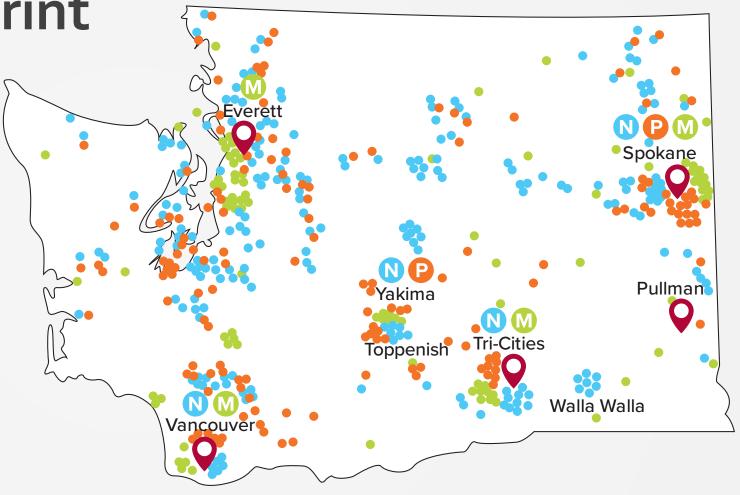
Our Mission





Statewide Footprint

- **WSU Campus**
- WSU College of Nursing
- WSU College of Pharmacy and Pharmaceutical Sciences
- WSU Elson S. FloydCollege of Medicine
- • Health Sciences Clinical Sites





Statewide Enrollment





Health Sciences students in undergraduate, graduate, and professional programs







First-Generation Students



Students from Washington

Our Research

Fiscal Year	Grant Awards	Direct Grant Expenditures *	WSU Total R&D Expenditures +
FY 2024	Not Yet Reported	~\$33 million (As of April 5)	Not Yet Reported
FY 2023	\$41.2 million	\$41.5 million	Not Yet Reported
FY 2022	\$33.6 million	\$36.1 million	\$368.3 million
FY 2021	\$40.2 million	\$27.4 million	\$357.6 million

+ As reported in the Higher Education Research and Development (HERD) Survey

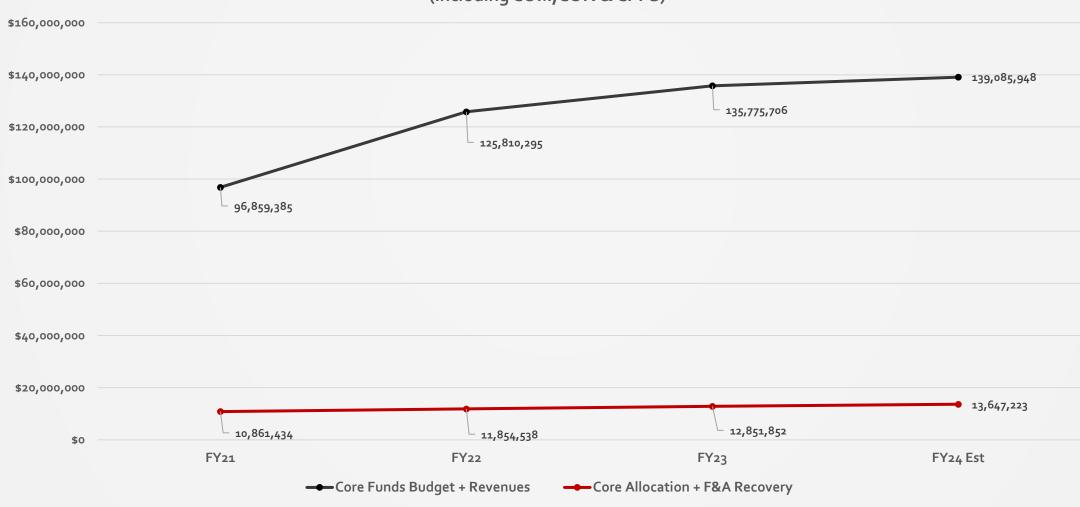


^{*}Direct federal and state grant expenditures



Budget Update

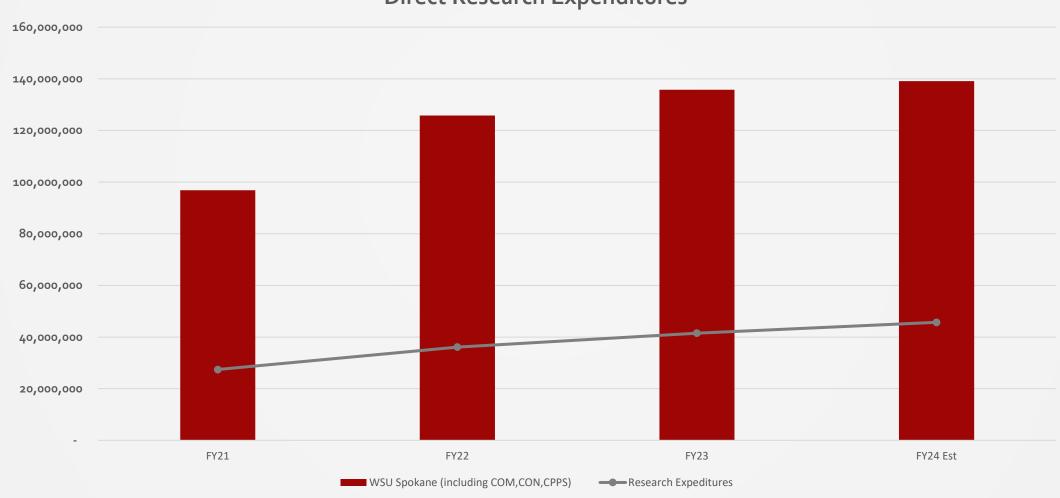
WSU Spokane Budget (Including COM, CON & CPPS)





Budget Update

Core Funds Budget + Revenues and Direct Research Expenditures



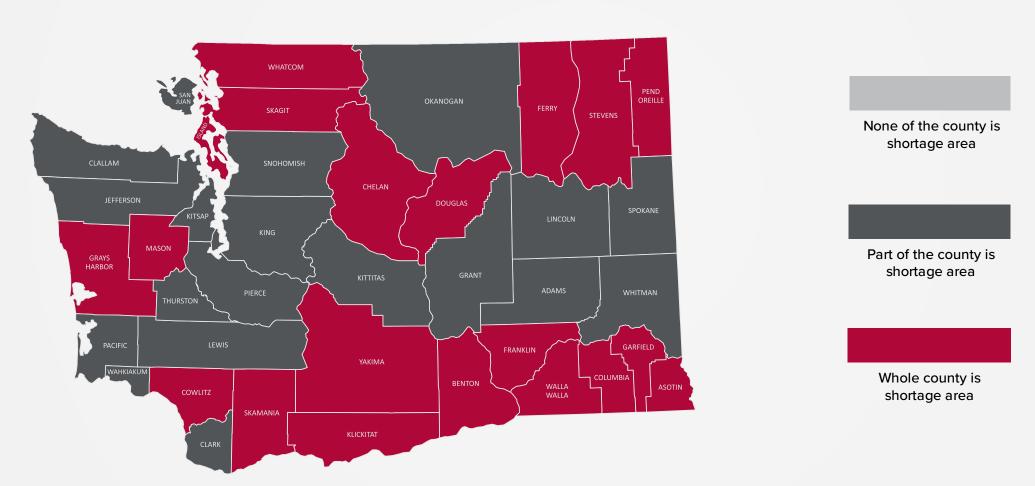
Health Care in Washington

Washington's rural and underserved communities are faced with unique health care challenges:

- Health professional shortage areas
- Travel distances to care
- Burnout, turnover, and gaps in local workforce skills.
- Limited clinical training capacity



Primary Care Health Professional Shortages



Current Solutions

- Offering health education opportunities across the state.
- Recruiting students from underrepresented and rural communities.
- Establishing holistic admissions processes that prioritize a well-rounded student.
- Developing scholarships and financial support for students with unmet need.
- Partnering to establish residency programs and rural clinical sites to support retention in Washington.
- Investing in research across disciplines to investigate health issues and workforce shortages
- Supporting the clinical delivery of care to rural and underserved communities.



Transforming Health Care Education

Interprofessional Simulation Education offers proven solutions to support the transformation of our health care workforce and improve access issues in Washington and beyond.

Crucially, this model will emphasize a team approach involving students from across health disciplines.



Transforming Health Care Education

- Expanding a simulation and skills-based curriculum
- Establishing a center of excellence for interprofessional education, simulation, and skill-based training
- The building of a dedicated simulation facility, the Team Health Education Building, on the WSU Spokane campus
- Creating a regional training hub to support education and skill development state-wide



Transforming Health Care Education









Enables competitive recruitment of prospective health care professionals into WSU Health Sciences programs.

Supports high-quality graduates who are prepared to enter today's challenging and complex health care field.

Decreases rates of burnout due to lack of preparedness, resulting in greater health care workforce stability.

Improves and saves lives through greater access to high-quality care.

Student & Leadership Dialogue

Questions? Thank you!

