#### Seattle at Boeing

OMIC R&D WASHINGTON

Salem Dental Hygiene Clinic 84

Klamath Falls

Portland-Metro

CALIFORNIA

Oregon TECH

**Oregon Institute of Technology** 

**Oregon's Polytechnic University** 

**Transforming the Oregon Health Landscape:** A Public Osteopathic College of Medicine in Oregon

May 15, 2025

### THE PROBLEM: OREGON'S CURRENT & DETERIORATING HEALTH DESERT



2.5 million Oregonians in crisis due to lack of access to healthcare.

### HEALTH INEQUITY EXISTS BETWEEN RURAL & URBAN REGIONS

- The inequity becomes apparent when comparing health outcomes among regions. (Univ of Wisconsin, 2024)
- Specifically, rural areas fare much worse than their urban counterparts, demonstrating:
  - Lower life expectancies
  - Poorer quality of life
  - Premature death
  - Elevated suicide rates
- Oregon Health Authority (OHA) has established the goal of eliminating this health inequity within the state by 2030.



### PRIMARY CARE SHORTAGE IMPACTING URBAN AREAS AS WELL

Recent article confirmed that URBAN AREAS ARE ALSO FEELING the impact of primary care physician shortages.

#### **Key Points Include:**

- 54% of Portland-area voters find it harder to get an appointment with a primary care physician compared to 3 years ago.
- Fewer medical students are training in primary care in Oregon than the national average.
- Primary care physicians take on "heavy student debt but earn significantly less than specialists".

APRIL 6/2025

### OREGONLIVE The Oregonian

Portland-area residents can't find doctors, and they say it's only getting worse Kristin de Leon



OIT - V13 2025 May-15



### The Status Quo is Alarming. Supply Does Not and Will Not Meet Demand.



### THE SOLUTION: INCREASE THE SUPPLY OF OREGON PRIMARY CARE PROVIDERS, PARTICULARLY IN RURAL AREAS

- Oregon Health Authority recommends expanding medical education in rural areas.
- Research shows that medical providers who complete at least <u>half their education and training</u> in rural settings are <u>5 times</u> more likely to establish their practices in rural areas.



- OHA Recommendation Oregon's Health Care Workforce Needs Assessment, 2025

- A new pipeline of primary care physicians who are trained in rural Oregon and who are committed to working in rural settings upon licensure – would drastically reduce health challenges throughout the state by increasing access to care.
- One approach to successfully growing the number of primary care physicians across the state is **Osteopathic Medicine.**

### OSTEOPATHIC SCHOOLS ARE LEADING THE WAY IN PRIMARY CARE

- U.S. News & World Report recently evaluated 168 medical schools, tracking graduates from 2015 to 2017.
- The 10 schools with the highest numbers of graduates in primary care are all osteopathic medical schools, with between 41% and 47% of graduates choosing primary care instead of specialization. This statistic is between 11% and 14% for allopathic medical schools.
- Surveys show, that 10 years after graduation, Osteopathic Physicians continue to practice primary care.
- This commitment to primary care will be crucial to addressing the health crisis in Oregon.



https://premium.usnews.com/best-graduate-schools/top-medical-schools/primary-care-rankings

### Oregon Tech is Uniquely Positioned to Transform Oregon's Health Landscape Through a New Osteopathic College of Medicine



### WHY OREGON TECH? HANDS ON LEARNING IN ALLIED HEALTH

- Located in the rural Southern Region, strategically placing a public, medical school on the Klamath Falls campus would benefit not only the region, but all rural regions across the state.
- A proven track-record over 50 years offering medically-based, Allied Health curricula will help Oregon Tech launch accelerated graduation options (3 years Vs. 4 years), which would:



- Expedite the entry of primary care physicians into the health care workforce.
- Reduce the burden of medical school debt for students, as the only public Osteopathic Medical School in the state.





# A Legacy of Healing

- World War II Veterans came to Klamath Falls
- Tech-infused, practice-oriented education professions for over 50 years.
- Existing infrastructure
  - State of the art simulation centers at the Martha Anne Dow Center for Health Professions.



- Bachelor's and Master's degree programs in Biohealth & Biomedical Sciences.
- Ongoing Partnership with OHSU 3 Joint Programs:

Doctorate in Physical Therapy (Doctoral) Medical Laboratory Science (BS) Emergency Medical Services (AAS & BS)

### SKY LAKES COLLABORATIVE HEALTH CENTER (CHC): SHARED SPACE WILL EXPEDITE MEDICAL SCHOOL LAUNCH

- Sky Lakes has dedicated medical education space in the CHC.
- Oregon Tech is engaged in utilization study which will allow reallocation of existing space.
- As a result, we do not anticipate needing a new building to launch the medical school.
- Planning Study will provide a clearer picture of long-term needs.



Sky Lakes Medical Center, Collaborative Health Center, located across the street from Oregon Tech



## **NEXT STEPS**

- Actively pursue a Comprehensive Planning Study to establish:
  - Financial and operating models.
  - Implementation workplan and timeline.
  - Compelling business plan and economic sustainability.
- Implement marketing campaign.
- Secure philanthropic support.
- Your support is the key to accelerating our journey towards success.

#### **Problem:**



2.5 million Oregonians in crisis due to lack of access to healthcare.



OIT - V13 2025 May-15

### We are committed to doing the work <u>today</u> for the Oregon of <u>tomorrow.</u>

#### **Solution:**



Rapidly increase the number of primary care physicians educated & trained in the state.

#### **Proposal:**

A New Public Osteopathic Medical School at Oregon Tech.

### Technology & Al-Infused Curriculum.

Accelerated Graduation Options.