

The Greater Portland region is a leader in R&D in the health sciences and technology sector. Combined with world-class, educated talent and a collaborative spirit, it's a region poised for life-changing innovation.

TOP 10 HEALTH SCIENCES + TECHNOLOGY FIRMS IN GREATER PORTLAND

- 1. Genentech 863 Employees
- Banfield Pet Hospital (Corp HQ)
 792 Employees
- 3. A-dec Inc. 453 Employees
- 4. Acumed 305 Employees
- 5. BIOTRONIK 298 Employees
- 6. TE Connectivity 213 Employees
- 7. Welch Allyn 113 Employees
- 8. Vetsource
 118 Employees
- Medtronic
 112 Employees
- 10. Molecular MD 62 Employees

-GPI Research

SPOTLIGHT

OREGON HEALTH + SCIENCE UNIVERSITY (OHSU)

Founded in 1887, OHSU is the largest academic health center in Oregon, and is nationally distinct as a university dedicated solely to advancing health sciences. This allows it to concentrate resources on research to prevent and cure disease, on education that prepares physicians, dentists, nurses and other health professionals to succeed in an evolving health care environment, and on patient care that incorporates the latest knowledge and discoveries. OHSU has more than 16,000 employees, operates



Sharon Anderson, M.D., Dean of the OHSU School of Medicine

the top-ranked adult and children's hospitals in Oregon, and secures competitive research funding of more than \$400 million a year. As a public organization, it provides community outreach and services for Oregon's most vulnerable populations.

~

OHSU AT A GLANCE

EMPLOYEES

16,478

DEGREES AWARDED (2017-18)

1,523

FACULTY

2,874

RESEARCH AWARD DOLLARS (FY 2018)

\$462M

-OHSU

HEALTH INDUSTRY BY THE NUMBERS:



46,049

Total health sciences industry employment

341

Number of grants awarded by the National Science Foundation in 2017

\$260.4M

Total grant funding awarded by the National Science Foundation in 2017

-Oregon Bioscience Association Annual Report 2016-17



World-Renowned Research

TALENT PIPELINE

Oregon State University

Biological & Biomedical Sciences

336 BS Degrees

23 Master's Degrees

10 Doctorate Degrees

Health professions

71 Master's Degrees
167 Doctorate Degrees

Portland State University

Biological & Biomedical Sciences

172 Bachelor's Degrees

8 Master's Degrees

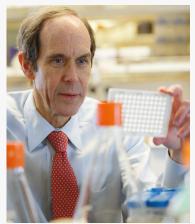
4 Doctorate Degrees

Health professions

79 Master's Degrees

Degrees

SPOTLIGHT



DHSII News

Dr. Brian Druker, director of Knight Cancer Institute

Washington State University Vancouver

Biological & Biomedical Sciences

85 Bachelor's Degrees

4 Master's Degrees

3 Doctorate Degrees

Health professions

73 Bachelor's Degrees

9 Master's Degrees

Doctorate Degrees

University of Oregon

Biological & Biomedical Sciences

29 Master's Degrees

18 Doctorate Degrees

-National Center for Education Statistics, Washington State University Vancouver

@TRADI

OREGON TRANSLATIONAL RESEARCH + DEVELOPMENT INSTITUTE - BIOSCIENCE

Since 2007, the Oregon Translational Research and Development Institute (OTRADI) has operated the state's only non-profit, proof-of-concept bioscience laboratories, with unique robotic equipment and scientific expertise found nowhere else in Oregon. OTRADI has used its expertise and equipment to generate more than \$1 million of revenue to support its scientific expansion and outreach.

In 2013, OTRADI added incubation to its offerings, providing lab and office space, in addition to expertise to bioscience startups in Oregon. The original incubator on Portland's South Waterfront, OTRADI Bioscience Incubator (OBI) was completely full within several weeks of opening its 13,000 square foot facility. In 2015, the OBI expanded by 3,800 square feet, adding 15 new companies to the facility that is now 100% full.

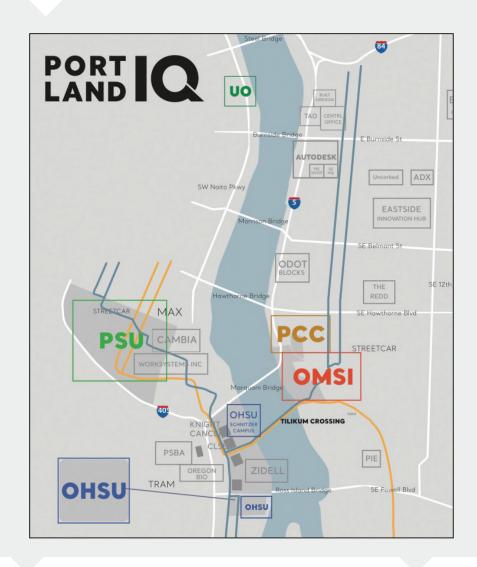
OHSU Knight Cancer Institute

The Oregon Health and Science University's Knight Cancer Institute is an international leader in research and cancer treatment and houses pioneers in personalized cancer medicine. Driven by its mission to end cancer as we know it, the institute is building on its researchers' expertise in targeted treatments to advance the early detection of cancer when the disease is most treatable.

Today the OHSU Knight
Cancer Institute is focusing
on four cancer research areas:
cancer biology, or how the
disease works; blood cancers,
such as leukemia; solid
tumors, such as breast and
prostate cancers; and cancer
prevention and control.

ohsu.edu/health/cancer

otradi.org



THE INNOVATION QUADRANT

The Innovation Quadrant initiative is a once-in-ageneration opportunity to leverage available land, new infrastructure, and transit investments to amplify a concentrated set of existing and emerging science and technology assets, including the Collaborative Life Sciences Building, the Knight Cancer Institute, the OHSU-PSU School of Public Health, the Oregon Museum of Science and Industry, and a thriving ecosystem of business accelerators and innovators.

WORLD-CLASS INNOVATION THROUGH COLLABORATION

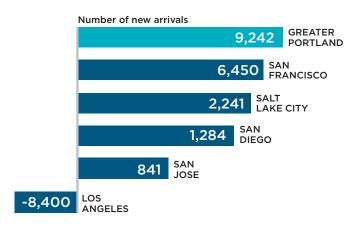


The Collaborative Life Sciences Building houses health and science programs for OHSU, PSU and OSU.



#1 MAGNET FOR NEW TALENT

Net-new residents age 25+ with bachelor's degrees or higher:



U.S. Census, 2013-2017, American Community Survey 5-year estimates

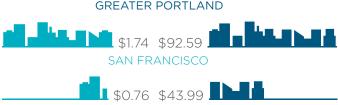


#1 development market in the U.S.

Greater Portland is the nation's top market for development potential, according to the Urban Land Institute's 2020 Emerging Trends in Real Estate report.

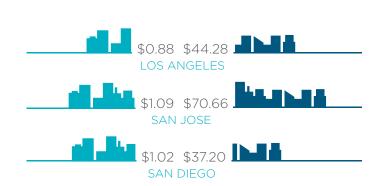
COMPETITIVE COMMERCIAL REAL ESTATE COSTS





\$0.76 \$43.99 SEATTLE

JLL, Q3 2019



PEER CITY COMPARISON CHART

COST OF LIVING INDEX (US=100)

Living in Greater Portland is **less expensive** than its peer regions.

C2ER, COLI report 2019

MEDIAN HOME VALUES

Greater Portland is an **incredible value** compared to its peer regions.

National Association of Realtors



GLOBAL CONNECTIONS

America's Best Airport

Portland International Airport has been voted "America's Best Airport" in Travel+Leisure magazine's reader survey seven years in a row (2013-2019), and was ranked No. 1 in airport satisfaction by J.D. Power (Sept. 2019).



74 Non-stop destinations

263

Daily non-stop passenger departures

GO INTERNATIONAL NON-STOP

11 international non-stop destinations reachable from Portland including:

Amsterdam, Netherlands Calgary, Canada Frankfurt, Germany Guadalajara, Mexico London, United Kingdom Puerto Vallarta, Mexico Reykjavik, Iceland San Jose del Cabo, Mexico Tokyo, Japan Toronto, Canada Vancouver, Canada

16 Airlines

Key international & domestic passenger carriers serve travelers at Portland International Airport:



Innovata schedules for Summer 2017

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