



Oregon Translational Research & Development Institute



Oregon Bioscience Incubator

Accelerating the Bioscience Ecosystem in Oregon: from Discovery to Startup and Beyond

Heather Ellis, Executive Director
OTRADI & Oregon Bioscience Incubator (OBI)



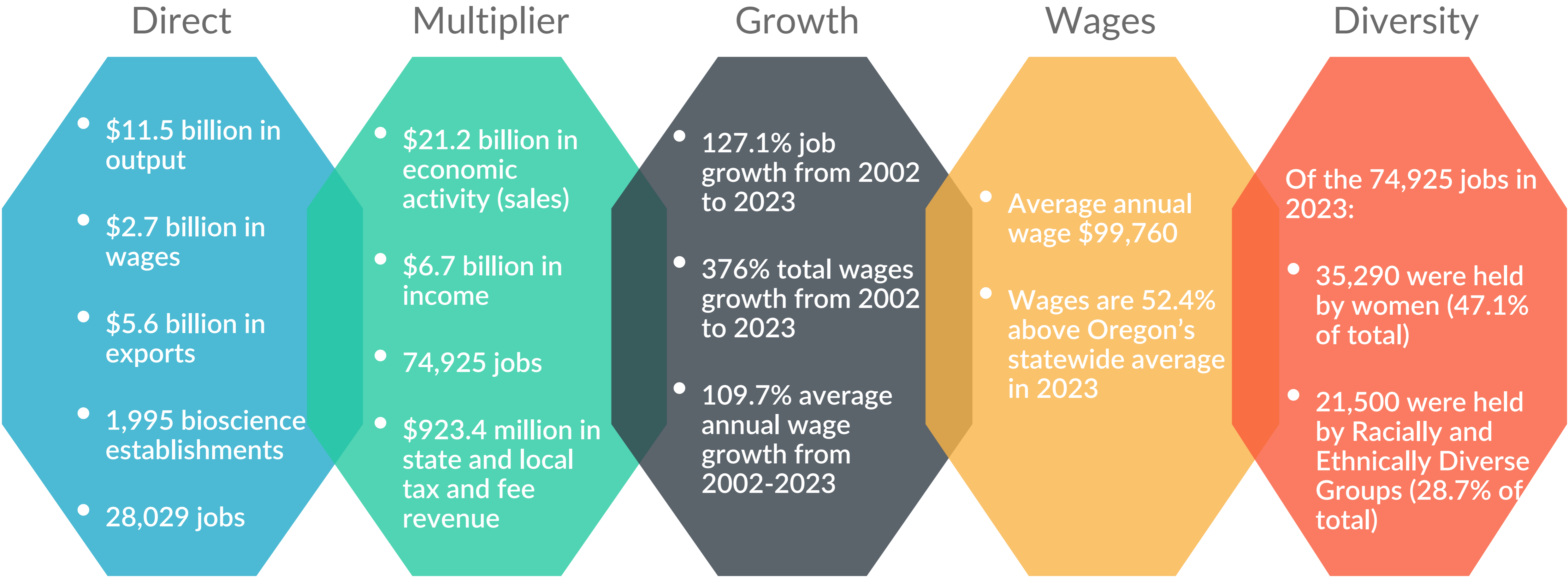
What is BIOSCIENCE?

The science of living organisms.

Applied Bioscience uses scientific discovery to create products to further human health and wellness.

This includes developing new drugs, diagnostics, medical devices, and hardware or software related to digital health or healthcare IT.

Economic Impact of Bioscience in Oregon



Source: Oregon Bio Assoc. Economic Impact Report 2025, <https://www.oregonbio.org/reports>



**From our inception in
2008 through 2024**



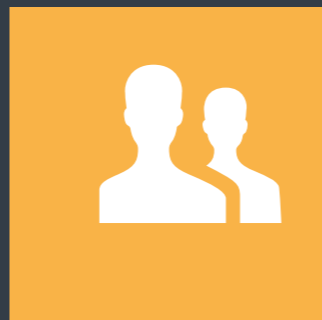
**OTRADI & OBI-Affiliated
Companies Have...**



Raised, and awarded >\$928 million
Grants, Non-dilutive Funding,
Private, Angel, Venture Capital Funding



Generated >\$133 million in Revenue &
Payments from Corporate Partners



Created >1,000 FTE Jobs Within Oregon

Note:

OTRADI's State funding averaged \$1.37M/Year

ROI from OTRADI/OBI Companies to the State = >\$1B

Facilities and Equipment Available at the OBI

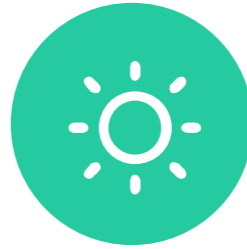
CO-WORKING
& CONFERENCE FACILITIES



29,000+ SQFT
PRIVATE WET LABS
& OFFICES



SHARED SCIENTIFIC
EQUIPMENT



Current Roster of OBI's 30 Startup Companies in 2024

Medical Device



Therapeutics & Pharmaceutical



Bio Sustainability



Digital Health



Research Tools and Other



Retrospective of OBI's 68 Startup Companies 2013 to Current

Digital Health



Therapeutics & Pharmaceutical



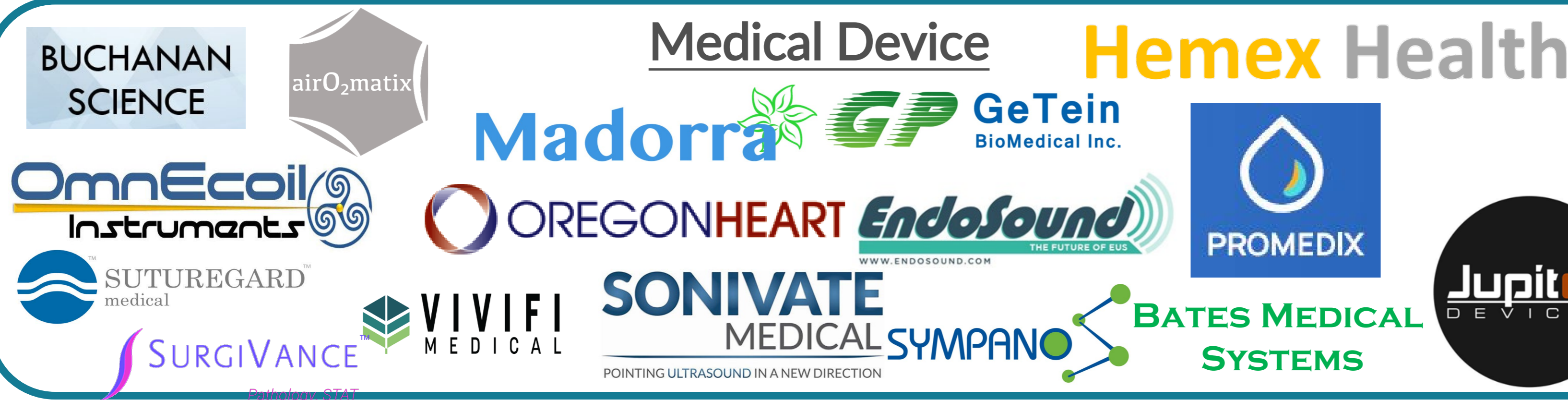
Research Tools and Other



Bio Sustainability



Medical Device



OBI is a Hub of Bio-Entrepreneurial Collaboration



NETWORKING & PROGRAMS



MENTOR NETWORK
ENTREPRENEURS IN RESIDENCE



COLLABORATION WITH PEERS



HUB FOR ATTRACTING CAPITAL





To learn more about the Oregon Bioscience Incubator and OTRADI, please contact:

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