

# Oregon's 2025 Lane County Economic Impact Snapshot

Measuring the Economic, Fiscal and Demographic Impacts of Oregon's Life and Bioscience Industry including Clark County, Washington.

## BIOSCIENCE FIRMS IN LANE COUNTY



**153** Firms



**1,220** Employees



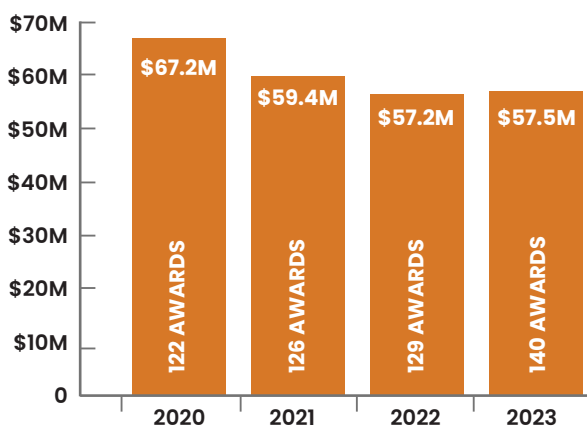
**\$115M** Total Annual Wages

### The impact of bioscience in Lane County

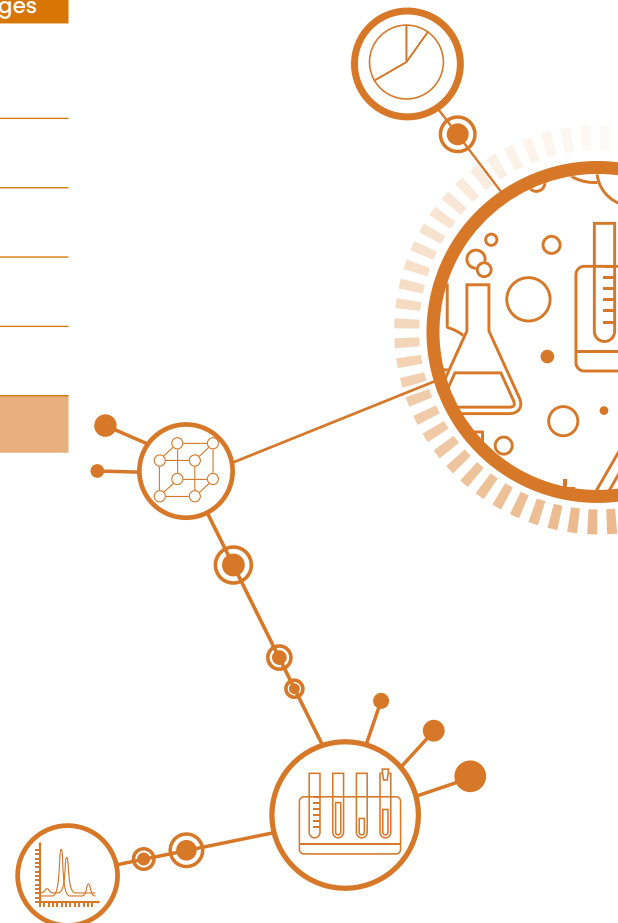
The bioscience industry consists of two main components: 1) private sector companies engaged in manufacturing, research, testing, and distribution, and 2) life science research activities at universities and hospitals. Lane County's private bioscience industry directly employed 1,220 people in 2023.

Impact Measure	Count of Establishment	Sum of Average Annual Employment	Sum of Total Annual Wages
Agricultural Feedstock & Chemicals Manufacturing	6	95	\$5.2M
Bioscience-related Distribution	41	175	\$21.2M
Drugs & Pharmaceuticals	10	333	\$33.5M
Medical Devices & Equipment	10	50	\$4.0M
Research, Testing, & Medical Laboratories	86	567	\$51.5M
<b>Grand Total</b>	<b>153</b>	<b>1,220</b>	<b>\$115.3M</b>

### NIH FUNDING LANE COUNTY



**\$7.8M in SBIR/STTR funding** was awarded to 10 Lane County organizations in 2023



## Bioscience Total Impacts Statewide

Every 10 jobs in the bioscience industry is linked to an additional 17 jobs

Every \$1 million in income directly generated in the bioscience industry is linked to another \$1 million in income

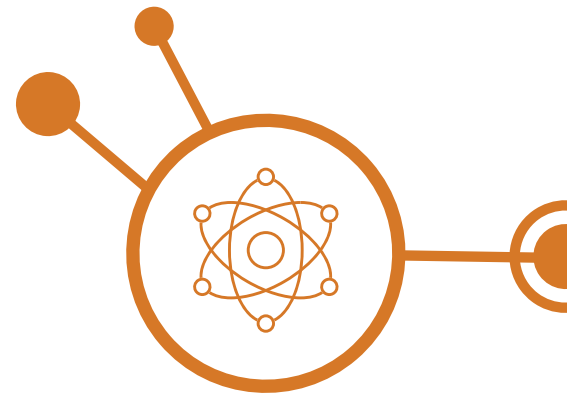
 **\$21.2B**  
Total Economic Output

 **\$416.8M**  
Funding from the NIH

 **\$5.6B**  
in Exports

 **\$6.8B**  
Total Labor Income

 **74,925**  
Total Jobs Supported



## COMPANY SPOTLIGHTS



### InVivo Biosystems

Based in Eugene, Oregon, InVivo Biosystems accelerates preclinical research by providing custom genetic models and in-vivo analytical services.

Experts in CRISPR genome editing, the company creates genome-edited *C. elegans* and zebrafish models to study diseases such as aging and neurological disorders. Their comprehensive platform supports early-stage drug discovery, including toxicity testing, phenotypic screening, and target validation. Recent advancements include the development of humanized models for disease research and a \$2.8 million NIH grant to build an AI-based zebrafish monitoring system. By combining cutting-edge technology with rapid, affordable solutions, InVivo Biosystems empowers pharmaceutical and biotech innovators to advance human health and accelerate therapeutic breakthroughs.



### Synergic Medical Technologies

LA promising Eugene-based startup, Synergic Medical Technologies is pioneering novel therapies

for Parkinson's disease (PD). Its innovative approach has shown encouraging results in pilot studies with Oregonians, improving motor symptoms in PD patients. Recognized for its potential, Synergic earned FDA breakthrough device designation in December 2022. Currently, the company collaborates with Oregon Health & Science University on a pivotal clinical trial, reinforcing its commitment to advancing patient care. The interim findings from a local study were featured at the 2024 Movement Disorder Society's International Congress, showcasing Synergic's impact in the field. With its dedication to innovation and collaboration, Synergic Medical Technologies represents the spirit of Oregon's vibrant bioscience ecosystem.

THANK YOU TO OUR UNDERWRITING PARTNER: 



Oregon Bio, a member trade association, was formally established as a 501(c)(6) non-profit in 1989 by a consortium of universities, public officials, educators and bioscience executives to cultivate a regionally synergistic climate in which to build a bioscience community. Today, Oregon Bio supports the regional bioscience community through advocacy, workforce development, educational programs, enterprise support, networking and the promotion of research collaborations. As the collective voice for our bioscience community, Oregon Bio is responsible for communicating the industry's economic impact, issues and challenges to the public sector, educators and the general public. Oregon Bio continually seeks ways to promote and support sustainability and growth in the life science, biotechnology, digital health and device manufacturing sectors. Oregon Bio offers a host of member services to lower operational costs and promote partnering, so members can achieve their scientific, economic and social potential.

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