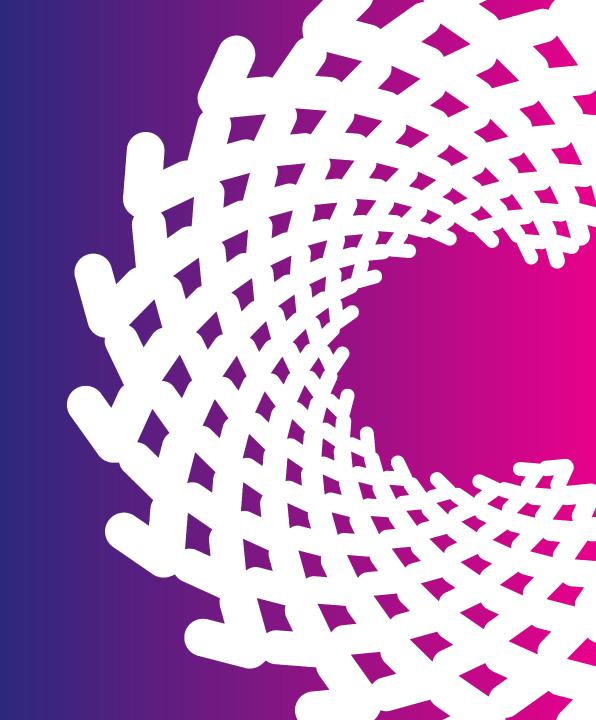


Life Sciences in Colorado

May 2023





Life Sciences Supporter:

Colorado is building momentum as a leading national and international hub for life sciences. Our community includes top-ranked academic and research institutions, an unmatched talent pool, and more than 720 companies that are saving and changing lives around the world.

Our people are driven, inventive, and highly collaborative. They are starting and expanding businesses and fundraising at record levels, with \$1.6 billion raised in 2022, including a record \$556 million in federal funds. And according to new data from our partners at BIO, Colorado's life sciences talent includes 38,000 people (direct employment) representing \$4.4 billion in annual payroll.

Colorado BioScience Association is proud to lead the way with co-opportunity. That's our commitment to building a collaborative, pro-business environment where health innovation thrives. We support your goals to grow a dynamic business in our state. Please contact me with questions about Colorado's life sciences community.

Ser Sy

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President, Colorado BioScience Institute
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Key Facts









- 38,000 direct jobs
- \$4.4B annual payroll
- \$120,000 annual salary

Colorado's Peak Talent



Educated Workers



Highly Educated and Skilled People Contribute to Our Ecosystem's Growth

2nd

Most Educated Population in the U.S.

43%

Denver-Boulder Residents
Hold a Bachelor's Degree
or Higher

61%

Colorado Residents Hold a **Post-Secondary Credential**

Sources: Metro Denver EDC, Colorado Department of Education

Focused on Science



Our Concentration of Researchers and Engineers Make Colorado a Top Talent Hub

2nd

Highest Density of Bioengineers and Biomedical Engineers in U.S.

22nd

Globally for Talent Concentration

10th

In Patents
Granted Per
Capita

34

Federal Labs 140

University Research Centers

Sources: CBRE, World Economic Forum, McKinsey & Company, Metro Denver EDC

Invested in Innovation



Colorado's Life Sciences Ecosystem Raises \$1 Billion Each Year

\$1.6B

Raised by State's Life Sciences Ecosystem in 2022 \$556M

Federal Funds for Life Sciences in 2022 **14**th

Highest R&D Expenditure Per Capita

3.5_M

Square Feet of Lab Space Planned or Under Construction

Sources: Colorado BioScience Association data, McKinsey & Company, Colliers

Attracted by Quality of Life



Colorado Cities Rank Among the Top 100 Places to Live in the U.S.

#2

Colorado Springs #4

Boulder

#54

Fort Collins

#55

Denver

Sources: U.S. News & World Report, 2022-2023





Classroom (K-12)

Sparking an interest in STEM for K-12 students and teachers from diverse backgrounds.



Campus

Connecting students and instructors with people and opportunities in our community.



Career

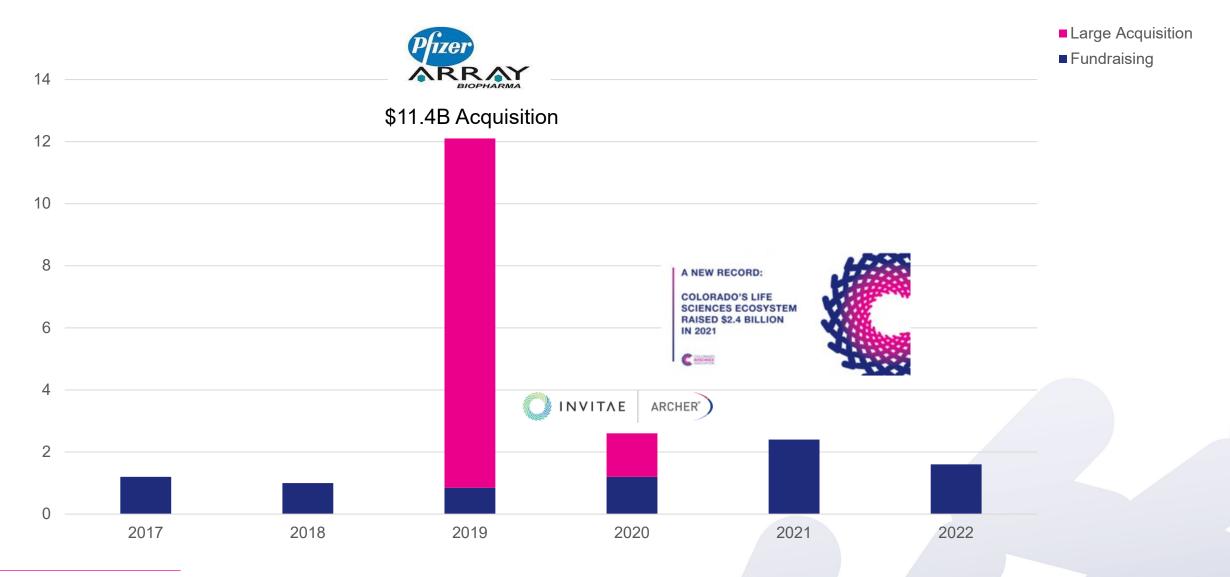
Advancing professional careers in life sciences, from early career to executive education.

Fundraising



Financings: More than \$1B for Last 6 Years





2022 Federal Grants + Contracts: \$556.0 Million











> \$440M

Up to \$220M

2022 Venture Financings: \$367.7 Million











\$3.7M Seed

\$8.7MSeries A

\$51MSeries B1

\$58MSeries B

Continued Fundraising Momentum in 2023, Snapshot Shows Financings Announced in April and May of 2023

State Grants and Tax Credits



Advanced Industries Accelerator Grant Program



\$128M

Grants Awarded



4,423

New Jobs Created 4,527

Jobs Retained



124

New Companies Formed



624

Patents Filed



\$2.5B

Follow-On Capital Raised





Expansions



Expansions

Scan to review details on page 7 of the Colorado BioScience Magazine 2022-2023









Thank You

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