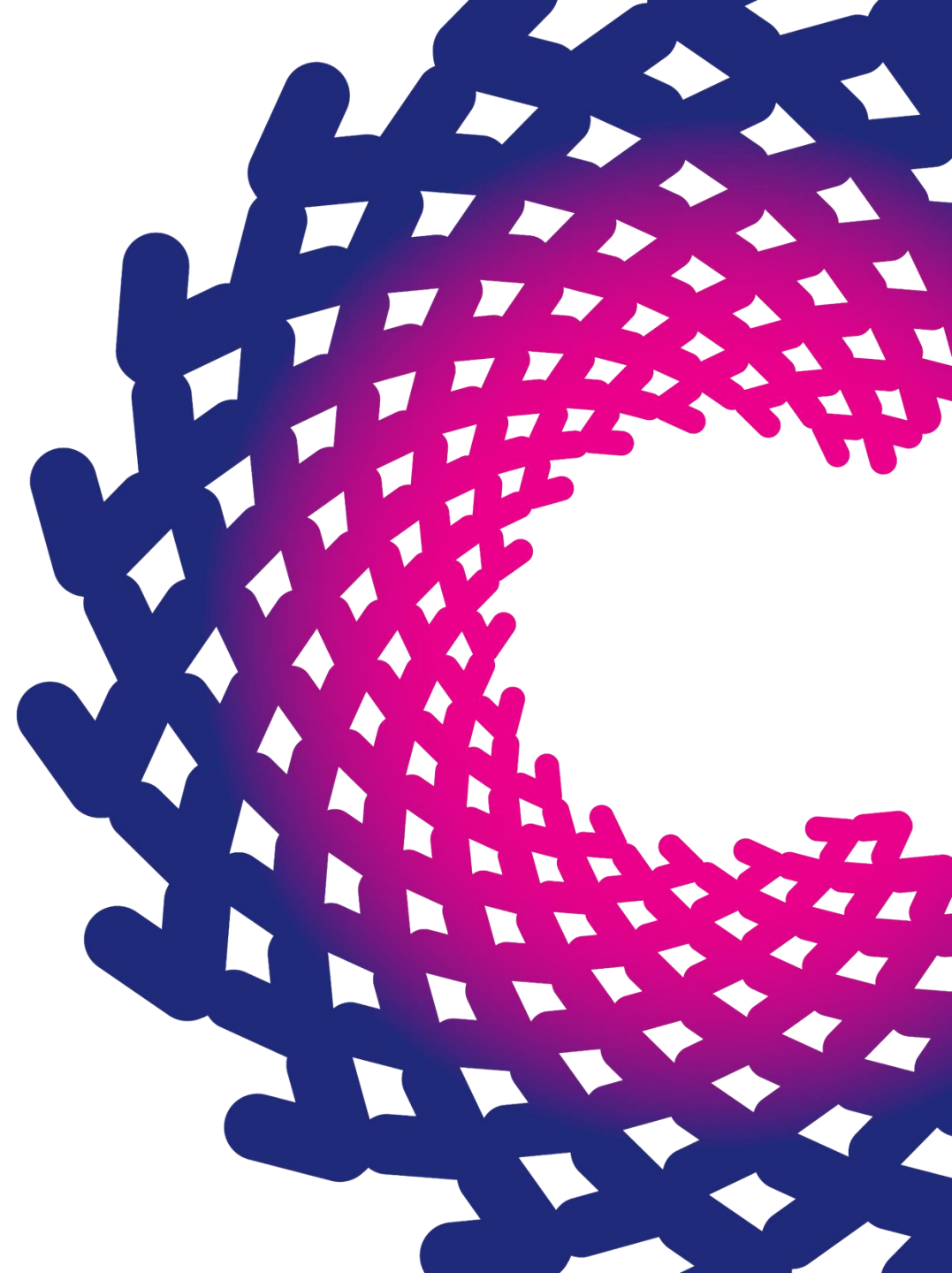




Colorado's Collaborative Life Sciences Ecosystem

Introduction to Our Dynamic Community

#COBIOSCIENCE #STRONGERTOGETHER



Ecosystem Leadership



**COLORADO
BIOSCIENCE
ASSOCIATION**

Creates co-opportunity for Colorado's life sciences community by championing the ecosystem's successes and advocating for a supportive business climate.



**COLORADO
BIOSCIENCE
INSTITUTE**

Cultivates and diversifies Colorado's life sciences workforce, from classroom, to campus, to career. Founded by CBSA in 2015.



Colorado Leading Life Sciences Innovation

Attracts new life sciences companies, talent, and investors. National economic development campaign led by CBSA and 20+ partners.

Creating Co-Opportunity for Life Sciences

Capital + Growth

Education + Networking

Policy + Advocacy

Workforce Cultivation

Champion:

Sharing
our success
Stories



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.

Life Sciences Community Sectors



Biotech/Pharma



Medical Device & Diagnostics



Agricultural Biotechnology and Animal Health



Digital Health



Academic & Research Institutions



Contract Development & Manufacturing Organizations



Service Providers + Community Partners





Interactive
Ecosystem Map

Colorado: Right-Sized for Collaboration

Pins: Hover over each pin to learn more about regions with major life sciences concentrations, primarily located in cities along Colorado's Front Range.

Percentages: Indicates region's share of state's total life sciences assets.

Shading: Shows counties with life sciences assets.

[Click here to open the map in text format.](#)



Interact with our Ecosystem

Learn More About
Colorado BioScience
Connect (Page 50)

WESTERN SLOPE

NORTHERN COLORADO

BOULDER

NORTHWEST CORRIDOR

METRO DENVER

AURORA

SOUTH METRO DENVER

COLORADO SPRINGS

COLORADO: THE NEW FRONTIER

Home to Leading Health Innovators and Infrastructure

Right sized for collaboration, Colorado has notable concentrations of medtech, biotechnology and pharmaceutical, and digital health companies. The state boasts 34 federal labs and top academic and research institutions. Percentages represent the total amount of life sciences assets in each highlighted region.

METRO DENVER 22.3%

Concentrations: MedTech, Digital Health

The state's inventive spirit flourishes in the State Capitol, where innovators work at the intersection of life sciences and technology. Leading corporations, promising startups, and a concentration of academic and research institutions contribute to the vibrant business community.

- Colorado School of Mines
- CSU Spur
- Metro State University
- National Jewish Health
- University of Colorado Denver

- University of Denver
- DaVita
- Terumo Blood & Cell Technologies - Lakewood

BOULDER 17.1%

Concentrations: Biotech & Pharma, MedTech, Digital Health

Home to the University of Colorado Boulder and federal labs including the National Institute of Standards and Technology (NIST), Boulder is a magnet for science and technology talent.

- University of Colorado Boulder
- TechStars
- Edgewise Therapeutics
- KBI Biopharma - Boulder and Louisville
- Novo Nordisk
- Pfizer
- SomaLogic

- Flatiron Park - BioMed Realty
- HATCHlabs @ Wilderness Place - HATCHSpaces and NexCore Group
- Pearl East Innovation Campus - Beacon Capital Partners
- Ridgeway Science & Technology - Conscience Bay Company

NORTHERN COLORADO 16.8%

Concentrations: MedTech, Ag Bio & Animal Health

CSU, Colorado's land grant institution, and the University of Northern Colorado are educating the next generation of innovators. Northern Colorado includes the state's largest concentration of ag bio and animal health companies and the Centers for Disease Control's Division of Vector Borne Diseases

- Colorado State University
- University of Northern Colorado
- Innosphere Ventures
- Agilent Technologies - Frederick and Boulder
- AGC Biologics - Longmont and Boulder
- Tolmar
- Zoetis

NORTHWEST CORRIDOR 14.5%

Concentrations: MedTech, Biotech & Pharma, Ag Bio & Animal Health

Colorado's high-tech Northwest Corridor, running along U.S. Highway 36, connects Denver and Boulder. The cities of Westminster, Thornton, Broomfield, Superior, Louisville, and Lafayette house some of the best-known life sciences companies in the state.

- Biodesix
- Loxo@Lilly
- Medtronic - Louisville and Boulder
- Umoja Biopharma
- ZimVie
- Lafayette Corporate Campus - Sterling Bay

AURORA 10.9%

Concentrations: Biotech & Pharma, MedTech

The University of Colorado Anschutz Medical Campus is an academic medical campus at the forefront of transformative education, science, medicine and healthcare. Across the street from CU Anschutz, Fitzsimons Innovation Community includes more than 80 life sciences companies.

- University of Colorado Anschutz Medical Campus
- Fitzsimons Innovation Community

SOUTH METRO DENVER 10.6%

Concentrations: MedTech, Biotech & Pharma

A quick drive or light rail trip from downtown Denver, the South Metro area attracts health innovation, technology and content and connectivity companies who choose locations close to where their employees live. The area is home to several leading medical device companies.

- AlloSource
- Cochlear Americas
- Stryker Sports Medicine
- Zynex Medical
- Colorado Health and Tech Centers - Greenwood Village Campus

COLORADO SPRINGS 5.8%

Concentrations: MedTech

With stunning views of Pikes Peak, Colorado Springs is known for its quality of life and active military community, anchored by the U.S. Air Force Academy, the North American Aerospace Defense Command (NORAD), and the U.S. Space Command. It's a fast-growing center for technology and health innovation.

- University of Colorado - Colorado Springs
- Air Force Academy
- Philips

WESTERN SLOPE 2.0%

Concentrations: MedTech

Colorado's mountain and western communities attract mavericks and entrepreneurs who love the easy access to some of the world's best skiing, hiking, and mountain biking. State incentives support investment in rural communities.

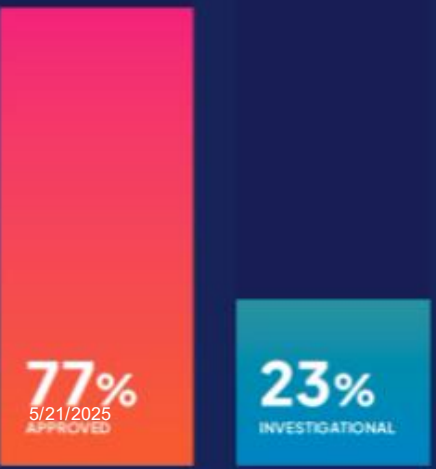
- TopaGEN
- Steadman Phillipon Research Institute

MEDICAL DEVICES

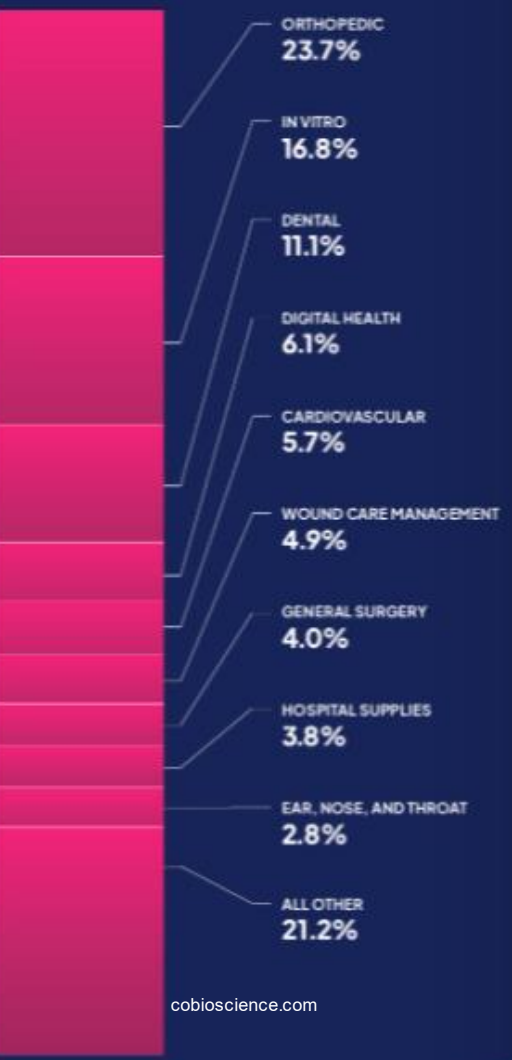
MEDICAL DEVICE APPROVALS AND DEALS



DEVICE APPROVALS BY TYPE 2010–2023

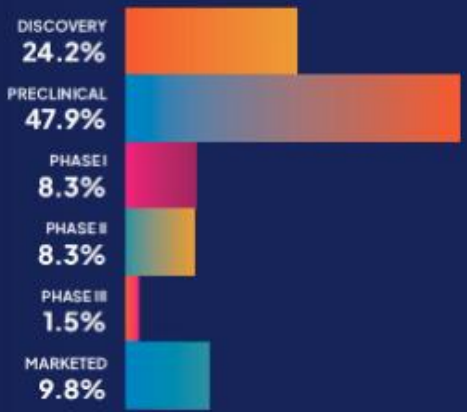


DEVICES BY SPECIALTY



DRUGS

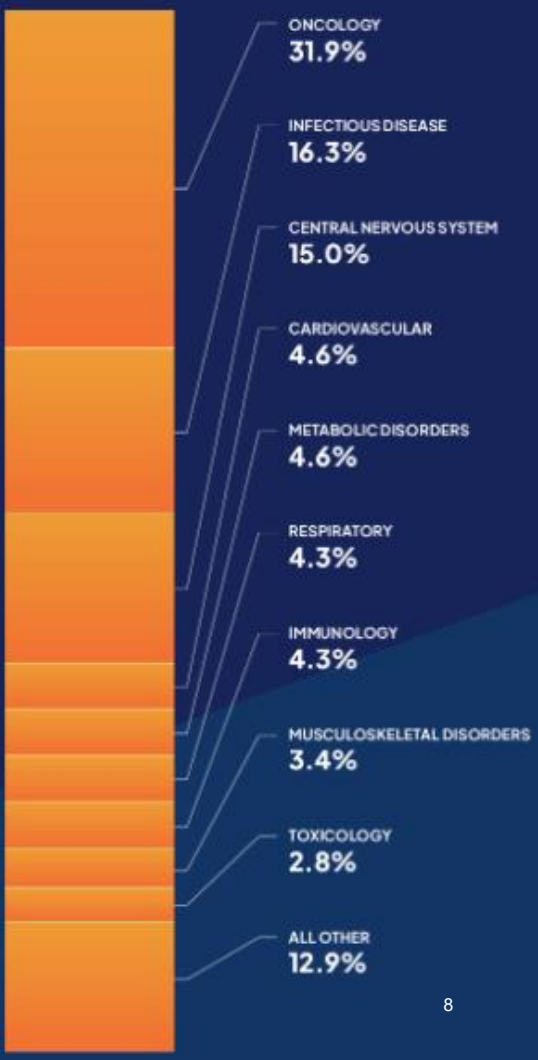
DRUGS BY PHASE



ONGOING DRUG CLINICAL TRIALS



DRUGS BY SPECIALTY ALL PHASES OF DEVELOPMENT



Economic Impact

\$2.15B

Raised by Colorado's Life
Sciences Ecosystem in 2024

- 2nd Time in 4 Years Funding Reached \$2B
- Top Quintile for Life Sciences VC Funding
- \$52.9B in Economic Impact

4,000+

Life Sciences
Establishments

41,000+

Life Sciences
Professionals

\$123k+

Annual Salary

\$4.9B

Annual Payroll

Colorado's Life Sciences Ecosystem Raised \$2.15 Billion in 2024

Fundraising Exceeds \$2B for the Second Time in Four-Year Period

\$818.5M Public Capital

64% increase compared to 2023 through post-IPO equity and debt

\$445.0M M&A + Partnerships

\$502.1M Federal & State Grants

\$383.0M Private Capital

\$23.0 M Pre-Seed/Seed

\$183.4M Series A + B

\$146.4M Series C, D + Later

\$30.1M Other



Location + Real Estate: Investments for Growth

All READY

Real Estate
Developers Invest
for Innovation

Colorado offers room to grow. Welcoming innovation communities and real estate developers bring a deep understanding of life sciences companies and their needs. With millions of square feet of life sciences lab and office space ready to lease, under construction, or being planned, there's abundant space for companies at every stage of commercialization.



FORT COLLINS

LONGMONT

BOULDER

LOUISVILLE

SUPERIOR

BROOMFIELD

AURORA

GREENWOOD VILLAGE

AURORA

Fitzsimons Innovation Community
5-building innovation community with 427,000 square feet of custom laboratory, office, and meeting space with retail and residential amenities
DEVELOPER: Fitzsimons Innovation Community and Aimco
STATUS: Move-in ready
BROKER: CBRE

BOULDER

Element Research Center
7-building life sciences center
DEVELOPER: Steelwave
STATUS: Move-in ready
BROKER: CBRE

Flatiron Park
23-building life sciences campus spanning 1M square feet
DEVELOPER: BioMed Realty
STATUS: Move-in ready
BROKER: BioMed Realty

HATCHlabs @ Wilderness Place
Successful conversion of the historic Boulder Beer Company Brewery building into an innovative hub for emerging companies in the life sciences industry.
DEVELOPER: NextCore Group and HATCHspaces
STATUS: Move-in ready
BROKER: Dean Callan & Company

Pearl East Innovation Campus
11-building life sciences campus with lab and office space
DEVELOPER: Beacon Capital
STATUS: Move-in ready
BROKER: CBRE

Ridgeway Science + Tech
112,000-square-foot net zero energy and all-electric life sciences and technology campus
DEVELOPER: Conscience Bay Company
STATUS: Planned delivery in 2026
BROKER: JLL

BOULDER - CONTINUED

Terra Boulder
Two buildings; 207,000-square-foot life sciences and technology campus
DEVELOPERS: Schnitzer West, Brue Baukol Capital Partners
STATUS: Planned delivery in 2026
BROKER: JLL

Wilderness Place
Two buildings with life sciences lab and office space
DEVELOPER: Beacon Capital Partners
STATUS: Move-in ready
BROKER: JLL

BROOMFIELD

Colorado Real Estate Exchange (CoRE)
3-building, 450,000-square-foot life sciences lab and office campus
DEVELOPERS: Lincoln Property Group and FCP
STATUS: Accepting inquiries
BROKER: CBRE

FORT COLLINS

Innosphere Ventures
7,800-square-foot facility with labs for startup and scaleup companies
STATUS: Move-in ready
BROKER: Innosphere Ventures

Research Innovation Center at CSU
7,500-square-foot BSL-2 wet lab space and office space
STATUS: Accepting inquiries
BROKER: CSU

GREENWOOD VILLAGE

Colorado Health & Tech Centers
175,000-square-foot life sciences and technology campus
DEVELOPER: Safavi Applied Life Sciences, LLC
STATUS: Move-in ready
BROKER: Newmark

LONGMONT

Max Tech Center
475,000-square-foot life sciences and technology development
DEVELOPER: Broe Real Estate Group and Alvarez & Marsal Capital Real State
STATUS: Move-in ready
BROKER: CBRE

LOUISVILLE

Infinite Labs
167,000-square-foot life sciences facility with spec suites available
DEVELOPERS: Steelwave and Rialto Capital Management
STATUS: Move-in ready
BROKER: CBRE

Centennial Valley Innovation Campus
30+ acres, 100,000- to 500,000-square-foot facilities
DEVELOPER: Koebel and Co. and Vitrian
STATUS: Planned delivery in 2026-2027

REDFORD RIDGE

Redtail Ridge
2.55M-square-foot campus with life sciences lab and office space, and AdventHealth Avista Hospital
DEVELOPER: Sterling Bay
STATUS: Construction slated to begin as early as 2025
BROKER: CBRE

SUPERIOR

Coal Creek Innovation Park
270,000 square feet of new, purpose-built lab space with fully furnished lab suites
DEVELOPER: PMB and Montgomery Street Partners
STATUS: Planned delivery in 2026
BROKER: CBRE



Real Estate
Development Data

28 BIOSCIENCE COLORADO 2024-2025

2024-2025 BIOSCIENCE COLORADO 29



Top 10

Leading
Life Sciences Hubs
in North America

Drive to



Top 5

Leading
Life Sciences Hubs
in North America

Critical Factors

Established the Colorado Hub for Health Impact critical factors, key reasons why life sciences companies, talent, and investors choose Colorado.



Talent + Inclusivity

Smart, Welcoming Professionals



Capital + Growth

Investing in the Future



Location + Real Estate

Centered for Life Sciences Success



Lifestyle + Culture

From Arts to Adventure, Fine Dining to Pro Sports



Community + Infrastructure

Ready for High-Growth Companies



Costs + Incentives

Innovation-Focused Business Climate





Key Data Points

Colorado is an epicenter for health innovation because of our top innovation talent, excellent infrastructure, and unmatched quality of life.

KEY STATISTICS

#1 Largest Airport and #2 in the World
(Denver International Airport)

#2 Best Place to Start a Business
(Forbes Advisor, 2023)

#3 State for Economic Stability and Potential
(U.S. News & World Report, 2023)

#4 State for Higher Education
(U.S. News & World Report, 2023)

#5 State for Business Environment
(U.S. News & World Report, 2023)

TALENT & INCLUSIVITY

#1 Concentration of Bioengineers and Biomedical Engineers in the U.S. (BLS, 2023)

3rd Most Educated Population in the U.S. (WalletHub)

43% Residents in Denver/Boulder Hold a Bachelor's Degree or Higher (Metro Denver Economic Development Corporation)

61% Colorado Residents Hold a Post-Secondary Credential (Metro Denver Economic Development Corporation)

LIFESTYLE & CULTURE

2 Colorado Cities in the Top Ten 'Best Places to Live' List (U.S. News & World Report, 2023)

6 Colorado Cities Listed as Top Ten Winter Wonderland Destinations (Architectural Digest)

#4 Colorado Best State for Millennials (Scholaroo, 2023)

~300 Days of Sunshine Every Year (Metro Denver Economic Development Corporation)

COSTS & INCENTIVES

#3 State for Economic Stability and Potential (U.S. News & World Report, 2023)

#4 State for Higher Education (U.S. News & World Report, 2023)

\$128M in State-Funded Grants for Advanced Industries Since 2016 (Colorado OEDIT)

\$2.B in Follow-On Capital for State Grant Recipients Since 2016 (Colorado OEDIT)

COMMUNITY & INFRASTRUCTURE

5 R1 Designated Research Universities (Carnegie Classification)

#5 University of Colorado System Ranked Among Leading Universities for Startup Creation (AUTM)

30+ Federal Labs, One of the Largest Concentrations in the U.S. (COLABS)

LOCATION & REAL ESTATE

#1 Largest Airport in the U.S. and #2 in the World (Denver International Airport)

200+ Nonstop Destinations (Denver International Airport)

280 Million Pounds of Cargo Volume in 2023 (Denver International Airport)

3.5M Square Feet of Lab Space Planned or in Development (Colorado BioScience Association)

CAPITAL & GROWTH

2024 Life Sciences Fundraising Snapshot:

\$2.15B Raised by Colorado Life Sciences Organizations (Colorado BioScience Association)

Fundraising Exceeds \$2B for the Second Time in Four-Year Period (CBSA)







Talent + Inclusivity

Smart, Welcoming Professionals

#1

Concentration of
Bioengineers and Biomedical
Engineers in the U.S.
(BLS, 2023)

#3

Most Educated Population in
the U.S.
(WalletHub, 2023)

43%

Residents in Denver/Boulder
Hold a Bachelor's Degree or
Higher
(Metro Denver EDC)

61%

Colorado Residents Hold a
Post-Secondary Credential
(Metro Denver EDC)



Advanced Industries Accelerator Grant Program



830

Awards

\$150.8M

Grants Awarded

\$19.2

Generated for every \$1 invested by the state



5,036

New Jobs
Created

+

5,223

Jobs
Retained

124

New Companies
Formed

788

Patents
Filed

\$2.9B

Follow-On Capital
Raised



COLORADO

Office of Economic Development
& International Trade

Advanced Industries Investment Tax Credit

25% up to max \$100k credit
On \$10k+ investment



COLORADO

Office of Economic Development
& International Trade



Ecosystem Success Stories



Stronger Together: CBSA + Colorado Life Sciences Ecosystem News



Edgewise Expects to Raise \$240M with Stock Offering

Clinical-stage, pre-revenue pharmaceutical company **Edgewise Therapeutics** plans to sell nearly 22 million new shares of common stock, an offering that it expects to raise about \$240 million.

EDG-5506, Edgewise's flagship drug, is an oral drug designed to treat Becker Muscular Dystrophy and Duchenne Muscular Dystrophy, which affect the muscles of the hips, pelvic area, thighs, shoulders and heart.

The stock offering, expected to close next week, involves new investors RA Capital Management, TCGX, and Venrock Healthcare Capital Partners, as well as existing investors Cormorant Asset Management, Frazier Life Sciences, Janus Henderson Investors, Novo Holdings A/S, Orbimed, Perceptive Advisors and Surveyor Capital.

[LEARN MORE](#)

FORGING THE LIFE SCIENCES FRONTIER

Max Colao
CEO
OncoVerity, Inc.



BioScience Colorado Magazine: OncoVerity Develops Precision Medicines for Cancer Patients

In our 2023-2024 BioScience Colorado Magazine, we share how OncoVerity, Inc. leverages the University of Colorado, Anschutz Medical Campus and UHealth infrastructure of single-cell analysis capabilities to treat patients with acute myeloid leukemia (AML).

OncoVerity CEO Max Colao says, "We're leveraging this scientific approach so that we can develop precision medicines that transform hope into reality for patients, caregivers, and families." CU Anschutz, UHealth, and argenx created the asset-centric spinoff company with the support of CU Innovations.

[READ MORE](#)

Ecosystem News

AdvaMed Commends Investment in Chip Manufacturing
Advanced President and CEO Scott Whitaker released a statement following the Biden Administration's CHIPS investment announcement in Oregon and Colorado.
[More Information](#)

Aytu BioPharma CEO Contributes to National Prescription Drug Transparency Conversation
To help address the pricing system that surrounds U.S. prescription drugs, Josh Disbrow writes in *Medical Economics* that he believes it will take bold action by companies, along with a real commitment to providing patients with access options.
[More Information](#)

BioSpace: 2024 Brings Surprising Early Surge of Biotech IPOs
The IPO market seems to have come alive in early 2024 with five companies jumping into the fray—Alto Neuroscience, ArrVent Biopharma, CG Oncology, Kysera Therapeutics and Metagenomi. The apparent rush of public offerings, at least compared to last year's lull, has been a nice surprise just two weeks into the new year.
[More Information](#)

Cancer Cases Increase: 2024 Expected to be First Year U.S. Tops 2M New Cases
The American Cancer Society reports lower overall cancer death rates, yet incidence is increasing for many common cancers including breast, prostate, endometrial, pancreatic, kidney, and melanoma.
[More Information](#)

CBSA Highlights Importance of Skilled Workers
Elyse Blazevich, CBSA President and CEO, joined the Rocky Mountain Mechanical Contractors Association's Tradeswork podcast to talk about the growth and health of life sciences and the need for skilled workers both in life sciences labs and in the construction fields that build out lab space to ensure success.
[More Information](#)

Ceria Receives \$2M SBIR Grant
Ceria Therapeutics has received a fourth SBIR grant from the National Institutes of Health (NIH). This \$2 million award is directed to advance the development of a novel treatment for non-healing diabetic foot ulcers.
[More Information](#)

The Colorado Sun Reports on Colorado's Aging Hospitals
Colorado's rural hospitals are caught in an aging infrastructure conundrum. They need to perform surgeries to bring in revenue, but often lack the facilities to do them.
[More Information](#)

CU Boulder Rated Best for Students Who Love the Outdoors
The University of Colorado Boulder was featured on a list of best colleges and universities for people who love the outdoors. The list, compiled by Outdoors.com, listed 11 schools the digital publication said included quick access to nature before, between and after class.
[More Information](#)

Submit your news postings today!

[SUBMIT](#)

EY Seeks Ambitious Entrepreneurs for Entrepreneur of The Year 2024 Program
The program recognizes the most accomplished business leaders who are building and sustaining successful enterprises worldwide. Winners demonstrate long-term value through entrepreneurial spirit, purpose, growth and impact. Applications are due March 1.
[More Information](#)

Fort Collins Web Lab Space Available
Innosphere Ventures, a dynamic hub for science and technology enterprises driving innovation to greater heights, has three cutting-edge SBL2 lab facilities available for lease at competitive rates.
[More Information](#)

Gov. Polis Reinforces Commitment to Science Education
In his annual State of the State speech, Gov. Jared Polis said he aims to boost science achievement. The governor updated his budget proposal in January to include \$8 million to support science education. About \$3 million will go to schools to improve curriculum and training for educators. Another \$5 million would fund out-of-school academic support for Colorado students.
[More Information](#)

How CSU Spur Serves the State
For some members of a Colorado leadership group, what stood out after visiting CSU Spur this past June was the focus on agriculture, from innovation in research and entrepreneurship to cultivation of the next generation of thinkers and doers.
[More Information](#)

Littleton Company is Developing Botanic Drug for Clinical Trials
AJNA BioSciences wants to standardize a botanic drug for clinical trials and, eventually, prescription use. The Littleton company is developing a drug using psilocybin mushrooms that it hopes one day will be offered as a natural—and legal—alternative to traditional antidepressants.
[More Information](#)

PhotonPharma Reaches Milestone
Fort Collins-based PhotonPharma, a cell-based cancer therapy company focused on solid tumors, filed its first IND for ovarian solid tumors and upon FDA approval will pursue this novel treatment for patients.
[More Information](#)

STAQ Pharma Supports Innovative Intranasal Spray for COVID-19
STAQ Pharma is working with the nonprofit scientific research organization IAVI to provide support services for the production of an innovative intranasal spray targeting COVID-19.
[More Information](#)

UHealth Launches Expansion at Medical Center of the Rockies
UHealth broke ground on Medical Center of the Rockies (MCR) that will help meet the growing healthcare needs of Northern Colorado. The project includes a new tower that will be built on the north side of the hospital, the creation of a cancer center, an expanded emergency department and additional imaging and cardiac spaces.
[More Information](#)

Capital + Growth Opportunities

Apply to Compete in Start-Up Stadium for BIO 2024

Start-Up Stadium provides start-ups with the opportunity to engage key members of the investment community, venture philanthropy groups, strategic partners, and non-dilutive capital at the world's largest biotechnology partnering event. During the 2024 BIO International Convention select finalists from around the world will share a quick pitch showcasing new technologies and therapeutic solutions to a panel of investor judges, followed by live feedback. Applications accepted until 11:59 PM ET on February 15. There is no cost to apply.
[More Information](#)

Denver Business Journal Hosts Bizwomen Mentoring Monday 2024

Make connections and gain valuable industry knowledge from local businesswomen at Mentoring Monday. The February 26 event will offer the opportunity to choose from 30 mentors who are the most influential women in the business community for group coaching sessions, followed by a cocktail reception.
[More Information](#)

CBSA Launches First-Ever Technology Funding Program in Collaboration with Quantiphi

During the Colorado Life Sciences Innovation Forum, CBSA launched our first-ever **technology funding program**. In a collaboration with **Quantiphi**, Amazon Web Services (AWS) AI/ML Partner of the Year, up to \$500,000 will be available to CBSA members to fuel **technology-driven innovation on AWS**.
[More Information](#)

Phase IIB SBIR Program Informational Webinar

Interested applicants to the National Heart, Lung, and Blood Institute (NHLBI) are invited to attend a pre-application technical assistance webinar regarding applications for the following RFAs: NHLBI Phase IIB Bridge Award (**RFA-HL-23-009**) and the NHLBI Phase IIB Small Market Award (**RFA-HL-23-008**). Applications to both programs will be accepted starting on January 28 with an application deadline of February 28. An **Informational Webinar will be held on January 25 at 1:00 p.m. ET**.
[More Information](#)

Quantum Sensing in Biomedical Applications (SBIR/STTR)

NHLBI has signed on the **NOT-EB-23-009** "Quantum Sensing in Biomedical Applications (SBIR/STTR)." The purpose of this NOSI is to support small businesses for stimulation of technological innovation in quantum sensing.
[More Information](#)

Apply for Tech Venture Accelerator for Women (TVX-W)

TVX-W is a 10-part **virtual cohort** series designed to help women entrepreneurs in emerging companies in Colorado's advanced industries to accelerate growth and development. TVX-W focuses on growth through non-dilutive capital sources and technology commercialization. The next TVX-W cohort will be held on Thursday mornings from 9:00 – 11:30 a.m. MT on Zoom from March 7 through May 9. Applications are due **February 9**.
[More Information](#)

NCI Cancer for Center Training

The NCI Cancer for Center Training seeks to fund innovative entrepreneurial initiatives at research institutions to enhance graduate students' and postdoctoral researchers' entrepreneurial skillsets. Interested institutions can apply for this opportunity through the NIH R25 funding mechanism. For questions about this program, email NCI SBIR Program Director Saroj Regmi. **Deadline: Thursday, January 25**.

Advanced Industries Export Grant Now Open

Is your small- or medium-sized business ready to dive into international markets? You can apply for Advanced Industries Export Grant to support your expansion. The Advanced Industries Export Grant helps Colorado-based advanced industries technology businesses who want to export or are currently exporting. Businesses can apply for up to \$15,000 and up to 50% of the approved expenses.
[More Information](#)

Apply to Participate in I-Corps at NIH™

I-Corps at NIH™ is a hands-on entrepreneurship training program designed for Phase I companies that received SBIR or STTR funding from NIH or the CDC? During an eight-week period, you'll learn how to focus your business plan and where to find the tools you need to help commercialize your product. And there's no cost to you – a \$55,000 supplement covers program costs! This cohort begins in May 2024. Applications are due by **January 31 at 5:00 p.m., your local time**.
[More Information](#)

3rd Annual NIH Innovation Showcase at the 2024 International Stroke Conference

Join the National Heart Lung and Blood Institute (NHLBI), the National Institute for Neurological Disorders and Stroke (NINDS), and the American Stroke Association at this year's **2024 International Stroke Conference** for the 3rd Annual NIH Innovation Showcase in Phoenix, Arizona.

CBSA Online Calendar

8

MAY

2025 CBSA All Member Meeting + Networking

Thursday, May 8, 2025
3:00–6:00pm

St. Julien Hotel and Spa –
900 Walnut St. Boulder, CO
80302 United States

[LEARN MORE](#)

21

MAY

CBSA Coffee + Connect

Wednesday, May 21, 2025
8:00–9:30am

STEAM on the Platte – 1401
Zuni St, Denver, CO 80204

[LEARN MORE](#)

MAY 2025



SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

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Learn more about
ecosystem news + events
by **subscribing to the
CBSA newsletter.**

Or visit us on Social
Media:
LinkedIn
Facebook,
and Twitter.

Get involved in one of the country's most dynamic
life sciences ecosystems. Join CBSA today.

Join CBSA



Sponsored Emerging Life Sciences Company Membership:

\$0 Annual Dues for up to 2 years of membership if eligible:

- Less than 2 years in formation OR
- Less than \$2M raised since inception (includes private capital, state and federal grants).



Welcome to Colorado BioScience Connect - Powered by KBI Biopharma

Colorado BioScience Connect is our comprehensive, interactive resource that offers CBSA members powerful new ways to access data about our life sciences ecosystem.

Explore Resources

Learn More

COBioScienceConnect.com

- Colorado BioScience Connect is an interactive, comprehensive resource that is exclusive for members
- This robust new technology centralizes vital information and resources to unite and strengthen CBSA members and member networks
- Offers powerful new ways to access data about the organizations, resources, and people in our life sciences ecosystem

Member Savings

Members achieve significant cost savings through our negotiated discounts:



Member Savings



\$10.3M SAVED

CBSA FISHER SCIENTIFIC
SAVINGS PROGRAM



Fisher Scientific

Colorado BioScience Association and the Fisher Scientific team collaborate to offer CBSA members exclusive savings on lab equipment, supplies, and lab services.

New for 2023, CBSA members receive a 2% growth rebate for increased order volume on catalog and non-catalog products. It will be issued in the form of an account credit and excludes third-party products.

Additional value for CBSA Members offered by Fisher Scientific:

- Member-specific discounts on selected items
- No freight charges on catalog products shipped from local warehouse
- No hazardous material fees
- Thermo Fisher Scientific Financial Services [Leasing Program](#)

Fisher Scientific offers:

- Lab consumables, supplies, and equipment
- Scientific instruments
- Life sciences tools
- Supply chain optimization
- R&D collaboration
- Clinical trial support
- Production solutions

Together, CBSA and Fisher Scientific bring you:

- An industry-leading portfolio of more than 1.7 million products from 6,500 suppliers, including 80,000 exclusive products and more than 9,400 Fisherbrand™ alternatives
- Aggressive pricing and discount schedules
- Standard (non-rush) shipping included on catalog products
- Waived fees for restocking and hazardous material handling
- Competitor pricing on catalog items will be beat by at least 1%

Member Savings



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Elyse Blazeovich
President & CEO
Colorado BioScience Association
ebazeovich@cobioscience.com

