



October 2024 Update

Serving the NC Life Sciences Industry

nclifesci.org

919.281.8960

NCLifeSci is making the transition to a new association management platform and website. Membership renewal invoices are slightly delayed, and we hope to begin sending them in the next 10 days.

NCLifeSci Annual Meeting marks 30 years of service to industry, state, patients



More than 220 member representatives packed the NC Biotechnology Center on Wednesday, Sept. 18, for the NCLifeSci Annual Meeting where they learned from expert panels on AI, patient advocacy and what the future holds for the patient experience and from a keynote exploring Lilly's growth in the state. The meeting marked the 30th anniversary of the NC Life Sciences Organization.

Edgardo Hernandez, executive vice president and president, manufacturing operations at Eli Lilly and Company provided the keynote address entitled, "The Future of Pharma Manufacturing is Now: The Role of Strategic Partnerships."

During the day's Business Meeting, members voted to approve the following individuals to join the NCLifeSci Board of Directors:

- **Tom Alapaattikoski**, CEO, Brinter
- **Harold Alterson**, chief quality officer, Humacyte
- **Matt Goodrich**, corporate real estate adviser, Davis Moore
- **Nikki Heron**, chief financial officer, Tavros Therapeutics
- **Paul Lewus**, VP, NC site operations, Amgen

In addition, **Dan Peterson**, VP, industry & government affairs for Cook Medical, and **Maria Stauffer**, executive director, proprietary products at Alexandria Real Estate Equities, were approved to finish the remaining terms of members who had stepped down.

NCLifeSci President Laura Gunter introduced four 2024 recipients of the Samuel M. Taylor Memorial Life Sciences

NCLifeSci Sustaining Members



NCLifeSci Supporting Members



recipients of the Samuel M. Taylor Memorial Endowment Scholarship, and members enjoyed expert panel discussions covering patient advocates, generative AI and how technology will affect the patient experience. [Read More >>](#)



ANNUAL MEETING PHOTO GALLERY



STATE UPDATES

Cooper vetos legislative budget adjustment

The General Assembly returned to Raleigh the week of Sept. 9 to approve H.B. 10 "Require ICE Cooperation and Budget Adjustments." The legislation

- provides \$248 million to clear the Opportunity Scholarships wait list for private school vouchers,
- provides a total of \$377 million for Medicaid, and
- funds enrollment growth, allocating \$95 million for K-12 and \$64 million for community colleges.

Gov. Roy Cooper opposes private school vouchers and vetoed the bill. The legislature is expected to attempt to override his veto the next time there is a voting session, either in October or after the election.



NATIONAL UPDATES

If there are any topics or issues that are affecting your business or you want to know more about, please contact [Laura Gunter](#).

Congress funds government through Dec. 5 including pediatric vouchers, adjourns

Congress on Sept. 25 passed a temporary measure to fund government agencies at current levels through Dec. 20 with an additional \$231 million for the Secret Service.

The bill passed 341-82 in the House and 78-18 in the Senate. Congress then adjourned for six weeks.

The continuing resolution funds the Pediatric Priority Review Voucher program through Dec. 20. The program was set to expire Sept. 30. The House passed the Give Kids A Chance Act

on Sept. 23 by voice vote, a bill that includes the reauthorization of the Pediatric Priority Review Voucher, but the bill has not been taken up by the Senate.

PhRMA notches rare win Medicare price negotiations

A federal appeals court ruled in favor of a health care provider association backed by PhRMA challenging Medicare's drug price negotiation program.

The court found that the National Infusion Center Association had demonstrated sufficient harm to have standing in the lawsuit. The association's suit argues that the program violates the separation of powers and nondelegation doctrines.

The case will now return to the district court for consideration of the merits of the industry's challenge.

U.S. senators say attacks on Novo Nordisk are misdirected

After a while, a much-ballyhooed U.S. Senate committee hearing with Novo Nordisk's CEO became less a roasting of Novo's pricing of Wegovy and Ozempic and more a roasting of pharmacy benefit managers for merely existing.

Members of the Senate Health, Education, Labor & Pensions didn't really follow the lead of the panel's chairman, Vermont independent Sen. Bernie Sanders, who wanted answers for why the list prices of the GLP-1 diabetes and weight-loss drugs are much higher in the U.S. than in Europe.

Novo CEO Lars Fruergaard Jørgensen repeatedly stiff-armed that question, and instead sought to put the spotlight on PBMs.

As more committee members weighed in, it was obvious that most were happy to go along.

"Novo Nordisk is not the villain in this story," said Sen. Roger Marshall, R-Kansas, a physician and OB/GYN. "They're a hero. We should be here celebrating this miracle innovation that's responding to this diabetic epidemic we have in this country." [More at BusinessNC](#)

Medicare Advantage and drug premiums to slightly decrease

The Centers for Medicare & Medicaid Services announced that Medicare Advantage and standalone drug coverage premiums will likely decrease slightly in 2025 due to new policies aimed at reducing out-of-pocket drug costs.

The Inflation Reduction Act's provisions to lower out-of-pocket drug costs have contributed to the premium decrease. Medicare Advantage enrollment is expected to continue growing, reaching 35.7 million people next year.

While some health experts anticipated premium increases, CMS has implemented a temporary program to help plans absorb the additional costs. In the face of Republican criticism that the program amounts to a government bailout for political gain, CMS maintains that the program is intended to support the market's adjustment to the new policies.

PhRMA pushes FDA to change 'overly simplistic' and 'unduly restrictive' online misinformation proposals

PhRMA is pushing the FDA to expand drug manufacturers' powers to correct misinformation about their products, including allowing them to respond to opinions, value judgments or personal experiences and communications made offline.

The trade group made the comments in response to draft guidance the FDA released for consultation in July. The draft proposed two types of responses to misinformation: tailored responsive communications, referring to internet-based messages to address internet-based posts; and general medical product communications, referring to messages that implicitly or explicitly address misinformation using various channels including TV.

The FDA proposed prohibiting companies from posting tailored responsive communications in response to misinformation spread offline and in response to an individual's posts about their own experience, opinion and value judgments. PhRMA wants the FDA to lift those restriction. [More at Fierce Pharma](#)

FDA posts draft guidance on biocompatibility testing of devices

The Food and Drug Administration has published draft guidance detailing recommendations on biocompatibility assessments of medical devices.

The document, which the FDA released Thursday, is the regulator's response to deficiencies

it said it often sees in premarket submissions. Lab-to-lab variability in approaches to analytical chemistry leads to inconsistent reports, the agency said.

To promote the consistency and reliability of analytical chemistry studies, the FDA has shared recommended methodological approaches for device biocompatibility chemical analysis. The FDA is accepting feedback on the draft until Nov. 18. More at [MedTechDive](#)

FDA issues draft guidance to help industry conduct global cancer clinical trials

To help clinical trial sponsors who are planning global cancer studies best position themselves for FDA approval, the agency has released draft guidance for conducting multiregional clinical trials in oncology. The draft includes considerations for selecting clinical trial sites, analyzing data and incorporating regional information about the disease and available treatments.

"The FDA encourages sponsors to pursue multiregional clinical trials, but stresses that such trials should be conducted within the appropriate context," Richard Pazdur, M.D., director of the FDA's Oncology Center of Excellence, said in a Sept. 16 release. "It is important that data from multiregional clinical trials are applicable to patients in the United States who may use the drug and our current standards of oncological care." [More at Fierce Biotech](#)

NIH review board revived

The National Institutes of Health recently reactivated its Scientific Review Board, a group designed to evaluate the agency's structure and research.

The board was established in 2006 but had been inactive for nearly a decade. Its reactivation comes in response to both Congressional requests and concerns about the NIH's oversight.

The board will advise the NIH director on various aspects of the agency, including its organization and research portfolio. The board will also be responsible for reviewing the progress and effectiveness of the NIH's research. The board's meetings are open to the public, and its annual operating cost is estimated to be \$336,136.

Some see the reactivation of the board as a significant step towards increased transparency and accountability for the NIH. It is also a response to concerns about the agency's handling of the COVID-19 pandemic.

NCLifeSci Updates

If your business is being affected by the disaster in Western North Carolina and we can help, please contact [Laura Gunter](#).



Fowler honored, value-based care discussed at 2024 Annual Dinner

NCLifeSci celebrated the organization's 30th anniversary at its 2024 Annual Dinner, thanked Neal Fowler, the immediate past chairman of the organization, and learned about efforts being made to reform the way health-care providers are paid by Medicare and Medicaid.

[Avantor](#), [delivered by VWR](#); [EisnerAmper](#); [JLL](#) and [SmaBio Labs](#) sponsored the dinner, which was held at the NC Biotechnology Center.

NCLifeSci President Laura Gunter thanked Fowler for his leadership and service as the

NCLifeSci President Laura Gunter thanked Fowler for his leadership and service as the organization's chairman from 2020 to 2023, a period when NCLifeSci lost Sam Taylor, its founding president, to pancreatic cancer, grappled with the COVID pandemic, created the organization's strategic plan and renamed NC BIO to NCLifeSci.

"We could not have gotten through all of this and all of the issues without him," Gunter said. "His wise counsel and willingness to participate were key to a steady transition. So, Neal, thank you, sincerely."

The evening featured a panel discussion of the North Carolina State Transformation Collaborative, a multistakeholder initiative aimed at shifting from fee-for-service to value-based whole-person care for Medicaid and Medicare patients. [More at NCLifeSci >>](#)



Q3 BMF meeting: Retaining employees, building biotech careers in Durham

The NCLifeSci Biotech Manufacturers Forum held its third quarter meeting at the NC Biotechnology Center Tuesday, Sept. 24, where attendees learned about job-training efforts in Durham and employee-retention practices at Amgen.

Bill Monteith, BMF program director for NC Life Sciences, opened the third-quarter meeting with a focus on recruiting and retaining employees. He welcomed two new members to the forum: [Danis](#) and [GXP Storage](#).

Jacob Metz, Military Outreach Veterans Engagement program manager for NC Biotech, introduced himself and encouraged NCLifeSci members to contact him to learn about recruiting military talent and the [MOVE Initiative](#).

The meeting featured presentations from Made in Durham by Executive Director Casey Steinbacher and Josephé Featherstone, director of strategic partnerships, and from Tracy Schorner, executive director and plant manager at Amgen. [More at NCLifeSci](#)



The recipients of the 2024 Samuel M. Taylor Memorial Life Sciences Scholarships were Lila Bradshaw, Frankie Nobles, Kiera Darden and A.J. Johnson. Hesbam Gamaan is not pictured.

Five NC community college students awarded 2024 Sam Taylor Scholarships

Five community college students have been awarded the prestigious Samuel M. Taylor Memorial Life Sciences Scholarship, providing up to \$3,000 per student to offset the cost of tuition, fees and books as they pursue careers in the life sciences field.

The scholarship was established by the NC Life Sciences Organization to recognize and remember Sam Taylor, a founder and president of the life sciences industry trade association for North Carolina.

The 2024-2025 scholarship recipients are:

- **Lila Bradshaw** of Johnston Community College, Program: Bioprocess Manufacturing Technology
- **Kiera Darden** of Durham Technical Community College, Program: Clinical Trials Research Associate
- **Hesbam Gamaan** of Durham Technical Community College, Program: Facility Maintenance Technology
- **Ayabami Johnson** of Central Carolina Community College, Program: Bioprocess Manufacturing Technology
- **Frankie Nobles** of Guilford Technical Community College, Program: Bioanalytical Laboratory Technology

To honor Taylor's memory, more than 50 donors have pledged more than \$250,000 to a fund established at the NC Community Colleges Foundation, Inc. to provide scholarships for students taking life sciences courses in an associate degree program. In the last four years, 18 Taylor scholarships have been awarded to 14 students. [More at NCLifeSci](#)

Connecting NCI SBIR/STTR-funded small businesses and the next generation of scientists

The Mentor and Trainee Connections Hub Program by NCI SBIR connects scientist trainees with small businesses that have NCI small business funding. Partners through MATCHUP are then encouraged to apply for an Administrative Supplement to Promote Diversity, which provides funding for the trainee scientist to work on an NCI SBIR-funded project.

NIH SBIR awards administrative supplements to enhance diversity of the research and entrepreneurial workforce. The award will enable the recruitment and training of students, postdoctoral fellows, and eligible investigators who would be new to the SBIR/STTR company.

While a small business can identify a trainee candidate on their own, NCI SBIR created MATCHUP to introduce top-tier talent and SBIR/STTR companies eligible for administrative supplements. [More at NCI >>](#)



CDMO SmaBio Labs hosted a ribbon cutting Sept. 30 for their new 9,000-square-foot RTP facility.

NCLifeSci Member News

Astellas Gene Therapies will consolidate its gene therapy production at a \$100 million plant it opened in Sanford's Central Carolina Enterprise Park in 2022. [More >>](#)

BioAesthetics Corp. named scientist and entrepreneur Juliana Blum, Ph.D., as its new CEO. [More >>](#)

BioCryst announced that HHS has awarded the company up to a \$69 million contract for the procurement of up to 95,625 doses over a five-year period of RAPIVAB (peramivir injection) for the treatment of influenza. [More >>](#)

BioCryst announced the enrollment of the first participant in a Phase 1 trial evaluating BCX17725, an investigational kallikrein 5 (KLK5) inhibitor designed to provide best-in-class disease-modifying treatment for people with Netherton syndrome. [More >>](#)

Biogen appointed two new independent directors, Lloyd B. Minor, M.D., effective Oct. 1, and Menelas "Mene" Pangalos, Ph.D., effective Jan. 1. [More >>](#)

Biogen and Samsung Bioepis Co. announced that the European Medicines Agency's Committee for Medicinal Products for Human Use has adopted a positive opinion for OPUVI 40 mg/mL solution for injection in a vial, a biosimilar referencing Eylea2 (aflibercept), also known as SB15. [More >>](#)

CSL Seqirus and BARDA will expand their reserves of MF59 adjuvant to the equivalent of 40 million doses as part of the National Pre-Pandemic Influenza Vaccine Stockpile under a \$121.4 million multiyear award. [More >>](#)

G1 Therapeutics and Pharmacosmos A/S announced that Pharmacosmos A/S has successfully completed the previously announced tender offer to acquire all outstanding shares of G1 Therapeutics for U.S. \$7.15 per share net to the holder in cash for a total equity value of approximately \$405 million. [More >>](#)

Kymanox was named a 2024 Fast 50 Award winner by the Triangle Business Journal as of the 50 fastest-growing private companies in the region. [More >>](#)

NCBiotech celebrated its 40th anniversary Sept. 19 with an event at the Martin Marietta Performing Arts Center in Raleigh. The gathering showcased the exciting growth of the state's life sciences industry and was illustrated by a talk from a parent whose child was treated with Zolgensma, a Novartis Gene Therapies product to treat SMA, about the life changing impact of the drug.

Pairwise has closed a \$40 million Series C funding round to scale its product pipeline, including seedless berries and pitless cherries, and to advance its Fulcru Platform. [More >>](#)

Thermo Fisher Scientific Inc. launched the international CorEvitas Adolescent Atopic Dermatitis Registry, designed to study novel treatments for the most common inflammatory skin condition in adolescent patients. [More >>](#)

UCB and **Biogen** announced positive topline results from the Phase 3 PHOENYCS GO study evaluating dapirolizumab pegol, a novel Fc-free anti-CD40L drug candidate, in people living with moderate-to-severe systemic lupus erythematosus. [More >>](#)

Womble Bond Dickinson (US) and Lewis Roca have approved a combination, creating a firm of more than 1,300 attorneys in 37 offices in the United States and the United Kingdom effective Jan 1. [More >>](#)

Events

NCLifeSci Events

- [Embracing the "Disruption Advantage" for Women in STEM hosted by NCTECH \(10/1/2024 to 10/2/2024\)](#)
- [Oktoberfest Networking hosted by Kymanox \(SOLD OUT\) \(10/3/2024\)](#)
- [Technology Opportunity Webinar: A Wearable Device for Monitoring Pregnancy Health hosted by NIH \(10/9/2024\)](#)
- [Oktoberfest Stein Hoist Networking Event hosted by NCWTA Triangle Chapter \(10/9/2024\)](#)
- [Preparing Clinical Programs for Commercialization with Venture Capitalists hosted by IQVIA Biotech and NCLifeSci \(10/10/2024\)](#)
- [The MedTech Conference powered by AdvaMed \(10/15/2024 to 10/17/2024\)](#)
- [CED's 40th Birthday Bash \(10/15/2024\)](#)
- [SciX Conference "The Great Scientific Exchange" and Career Fair hosted by FACSS \(10/20/2024 to 10/25/2024\)](#)
- [11th Annual NC Global Health Conference hosted by NC Global Health Alliance \(10/22/2024\)](#)
- [How to Prepare for an Import/Export Audit hosted by EDPNC \(10/22/2024\)](#)
- [Celebrating Founders and CEOs on their Entrepreneurial Journey hosted by LaunchBio \(10/24/2024\)](#)
- [BioFuture: Reimagine the Future of Healthcare \(10/28/2024 to 10/30/2024\)](#)
- [International Fetal Transplantation and Immunology Society \(iFETIS\) Annual Meeting hosted by Wake Forest Institute for Regenerative Medicine \(11/1/2024 to 11/2/2024\)](#)
- [4th Annual High Flyer Awards Luncheon hosted by First Flight \(11/1/2024\)](#)
- [BIO Europe - 30th Annual International Partnering Conference \(11/4/2024 to 11/6/2024\)](#)
- [Advanced Therapies USA hosted by Terrapinn \(11/12/2024 to 11/14/2024\)](#)
- [2024 Reimbursement and Health Policy Conference hosted by MDMA \(11/13/2024 to 11/14/2024\)](#)
- [NCLifeSci Legislative Wrap Up Luncheon and Forum 2024 \(11/14/2024\)](#)

NIH Technology Opportunity Webinar: "A Wearable Device for Monitoring Pregnancy Health"



October 9, 2024
11:00 a.m. - 12:00 p.m. ET

For business development professionals and those interested in co-developing the technology.



Amir Gandjbakhche, Ph.D.
Senior Investigator
Section on Translational Biophotonics
Eunice Kennedy Shriver
National Institute of
Child Health & Human Development



NIH Technology Opportunity Webinar: "A Wearable Device for Monitoring Pregnancy Health" Oct. 9

The Eunice Kennedy Shriver National Institute of Child Health & Human Development is seeking research co-development partners and/or licensees for a newly developed wearable, wireless device and protocol for continuously monitoring the placental oxygenation levels, multiple physiological signals and movement activities of a fetus and mother. Attend a free webinar on Oct. 9 to hear from Amir Gandjbakhche, Ph.D., the inventor, and learn about the technology.

Who should attend?

- Business development professionals
- Medical device developers and medtech health professionals
- Parties interested in scouting for technologies to improve fetal and maternal health
- Biotech/pharma/academia researchers
- Investors and entrepreneurs

Why attend?

- Assess co-developing the technology
- Interact with the inventor, ask questions and provide feedback
- Learn how to partner with NICHD (or NIH) facilitated by the NCI Technology Transfer Center

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Preparing Clinical Programs for Commercialization with Venture Capitalists hosted by IQVIA Biotech and NCLifeSci Oct. 10

Join us on Oct. 10 from 5 -7 p.m. to enjoy an evening with colleagues from NC biotech organizations. IQVIA Biotech and NCLifeSci will present a guest panel of speakers from local venture capital and biotech companies who will offer insight into preparing your clinical program for commercialization.

Confirmed panelists to date are

- Drew Cutshaw, M.D. ? principal and medical officer, Pappas Capital
- Steve Butts ? CEO and co-founder, Arrivo BioVentures
- Nicola Hall ? SVP and general manager, real world solutions and emerging biopharma, IQVIA

After the presentation, there will be a reception with food and beverages along with a networking opportunity to speak with colleagues and guest speakers.

The event will be held at IQVIA Biotech's new office in RTP located at 2400 Ellis Road

The event will be held at IQVIA Biotech's new office in RTP located at 2400 Ellis Road, Durham, NC 27703.

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CED 40th Birthday Bash with yacht rock Oct. 15

Get ready for a night of nostalgia and celebration as the Council for Entrepreneurial Development marks 40 incredible years of innovation, entrepreneurship and community! On Oct. 15, join CED at Koka Booth Amphitheater in Cary for an evening that honors four decades of entrepreneurial success and transports you back to the year CED was founded: 1984. [Yacht Rock Schooner](#) will bring their smooth, sun-soaked sounds for an evening of fun at Koka Booth Amphitheatre located in Cary.

4 ? 7:30 p.m. General Celebration

- Networking: Connect with fellow entrepreneurs, investors, and business leaders.
- Welcome: Hear from CED leaders about the organization's impactful history and vision for the future.
- Opening Music: Kick off the party with some lively 80s tunes.
- Intermission, Networking and Dinner: Enjoy a meal and continue networking with peers.
- Main Band: Groove to the sounds of Yacht Rock Schooner as they perform the greatest hits of the 80s, making it a night to remember.

Ticket Prices

- General admission includes 2 drink tickets: \$49, Six-ticket bundle: \$249
- VIP Admission includes access to VIP area, open bar, food and t-shirt: \$149, 6-ticket bundle: \$749

[FOR TICKETS](#)



Medtech Conference Oct. 15-17 in Toronto

The MedTech Conference in Toronto, Oct. 15-17, will help you look ahead and create new possibilities. Featuring world-class speakers, a cross-cutting educational program, invaluable networking and next-level technology, this forum for transformational ideas is a can't-miss event for the industry's prominent and most promising companies.

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Demy-Colton's BioFuture conference convenes trailblazers, disruptors, and forward-thinkers who are shaping the future of science and healthcare. BioFuture returns to New York City October 28-30 to explore the convergence of biopharma R&D, artificial intelligence, technology and healthcare delivery. This year's conference will introduce the TechBio Showcase featuring innovators applying tech-first approaches to biopharma innovation in a transformative shift for the industry.

NCLifeSci members can get \$200 off registration. Contact [Amber Niebauer](#) for the discount code.

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First Flight High Flyer Awards Luncheon Nov. 1

First Flight Venture Center's High Flyer Awards Luncheon is designated to celebrate and honor those companies and individuals who have contributed to the HIGH SCIENCE, DEEP TECH, HIGH IMPACT and the entrepreneurial ecosystem as a whole. This event promises not only a unique platform for world-class networking but also an opportunity to join First Flight Venture Center in celebrating those who are shaping the future with their innovative projects.

Friday, Nov. 1, 11 a.m. - 1 p.m.
Prestonwood Country Club
300 Prestonwood Pkwy, Cary, NC 27513

Tickets for the High Flyer Awards Luncheon are available on a first-come, first-served basis. Don't miss out on this premier event celebrating the best in high science, high impact innovation.

[LEARN MORE](#)



MDMA Reimbursement & Health Policy Conference Nov. 13-14

Register today for MDMA's 2024 Reimbursement & Health Policy Conference being held in Washington, DC Nov. 13-14.

MDMA is the leading voice for innovative and entrepreneurial medical device companies and

MDMA is the leading voice for innovative and entrepreneurial medical device companies, and this year's Reimbursement & Health Policy Conference will deliver key insights on MedTech reimbursement and market access issues.

Featuring industry experts discussing practical insights on reimbursement strategy and execution as well as an exciting lineup of panels with speakers from industry and government, don't miss this great opportunity for reimbursement, market access and health-policy professionals

- MDMA Members - \$695
- State Members - \$795
- Nonmembers - \$895

Contact [Amber Niebauer](#) for a \$100 discount code.

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Genesis 2024: Maximizing Returns from Life Science Innovation hosted by One Nucleus Dec. 4

The annual Genesis conference has been a pillar of the life sciences sector for over two decades bringing together key opinion leaders, investors and innovators from across the sector to share insight, debate key trends and generate deals. 2024 will be no different. Under a headline theme of "Maximizing Returns from Life Science Innovation," the event will feature:

- High content mix of keynote talks and panel discussions from key opinion leaders
- Networking with 300 delegates on the day
- Option to arrange 1 to 1 meetings with delegates via the event app
- Genesis Fringe events for informal in - person networking
- Exhibition for invaluable innovation support from our network
- Delegate rates from only £325 +VAT
- Sponsorship opportunities from £ 750 + VAT
- Exhibitor opportunities from £500 + VAT

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Join NCLifeSci for kickoff reception at JPM Jan. 12

We're kicking off JPM Healthcare Week 2025 in style on Sunday, Jan. 12, from 4 to 7 p.m. at the [Marker San Francisco](#). Hosted by AZBio, Biocom California, BioNJ, Bio Utah, Colorado Bioscience Association, Georgia Bio, Life Sciences Pennsylvania, MichBio, **NCLifeSci**, New

York Bio, Oregon Bio, Virginia Bio and more, the State Bio Friends Reception kicks off the largest annual gathering of health care innovators and investors in the world.

This is a private reception by invitation only, and tickets are limited. If you are interested in attending, please contact [Alex Caruso](#) to be added to the list of possible attendees.

NCLifeSci JPM Kickoff Reception Sponsors



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