



competitive, delivering world class innovation and inspiring the next generation. Become part of our community!

### [Join Us](#)



## **Partner Snapshot: C&C Insurance Brokers**

**C&C is a Bionow Preferred Partner for insurance brokerage and healthcare insurance.**

C&C are a large, independent insurance intermediary with direct access to the world's leading Life Science underwriters. We recognise that Biotech and Life Science companies require specialised insurance programmes and our expert advice can assist you in identifying, planning for and managing the risks your business faces.

We will undertake a free, no obligation review of all Bionow members current insurance programme and risk management procedures and then design a bespoke solution to fit your budget and requirements.

### **C&C Healthcare**

With many years of experience and expertise, the C&C Healthcare team are here to assist you and provide specialist, comprehensive reviews of all our healthcare products. We source affordable solutions, personalised specifically to your company's and employees' own needs and budgets.

### [Read More](#)



## **Meet the Member: SMi Systems**

Mi has developed an automated single-molecule imaging platform for biomedical research and diagnostics.

The system analyses hundreds of samples in just minutes, directly detecting and precisely characterising the individual molecules and providing highly multiplexed and multi-omic data for each sample.

With this technology, single molecule imaging is no longer a cumbersome process requiring specialist knowledge. Instead, SMi offers a simple automated workflow that requires minimal training and infrastructure, while still delivering the vastly superior data that can only be realised when thousands of individual molecules are simultaneously interrogated within a sample.

SMi is already working with a top 20 pharma company and has a strong customer pipeline of R&D projects and early access customers.

If you want to explore how this unique technology could benefit your research, [\*\*get in touch\*\*](#).

[Read More](#)



## BioInfect 2025 sees a great turnout for a day of AMR discussion



BioInfect returned to The Spine in Liverpool for the second year in a row on 5th February, with over 175 delegates, 14 exhibitors and 15 poster abstracts focusing on the issues surrounding the increasing threat of AMR and how it can be addressed. An informal Biotech & Beers meetup held locally the night before was also well-attended and provided an opportunity for attendees to maximise their networking.

Once again the agenda was packed with a range of topics, starting with a State of the Possible panel before moving on to a progress report from the iiCON – UKRI Fund pilot projects and presentations on *Keeping PACE with AMR: one year on - early-stage projects and enabling collaborations*, and funding and Investment in AMR and how the North can take the lead, before closing with *Increasing the Engagement of Young People with the*

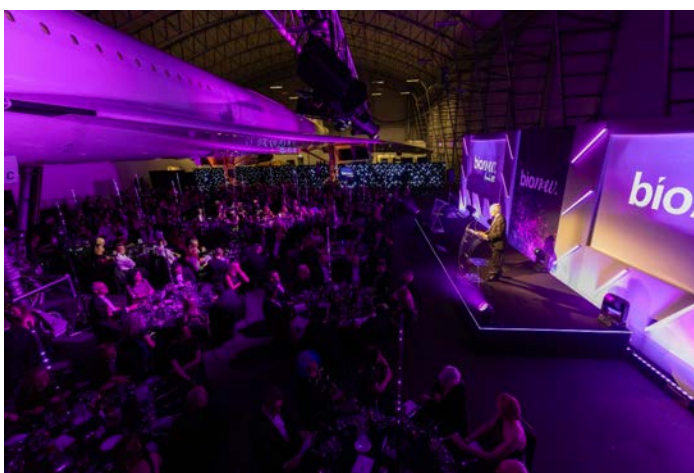
issue of *Antimicrobial Resistance* featuring staff and students from the Liverpool Life Sciences UTC who were attending as part of the mentoring partnership between the college and Bionow.

[Read More](#)



## 2024 Bionow Annual Awards Dinner Concorde Conference Centre

Thursday 6th March



The prestigious Bionow Awards Dinner is a highlight of the life sciences calendar and celebrates the achievements of the sector, showcasing the very best. Invite your colleagues and clients for an unforgettable evening dining beneath the iconic Concorde, which takes pride of place in the super hangar. Grab a glass of bubbles, take a tour and imagine you're travelling at the speed of sound to New York!

Join Bionow to mark this occasion in style - pop open the champagne and celebrate the award nominees and winners with us.

[Check out the full list of award nominees here](#)

[Read More](#)



## Promote your organisation in City AM!

Over a six-year period Bionow worked in partnership with Mediaspeak UK to publish an annual supplement within

The Times to coincide with Bionow's awards and showcase the Life Sciences sector in the North. We are now to publish our report within leading business title City AM and on **the City AM website** on 26th March 2025 using the same team of award winning journalists we worked with previously.

There are, as before, opportunities for Bionow Member businesses to get involved through one of the 'Partnership Packages' available.

**For more details, please contact Guy Griffiths on 07735 999 037 or via the link below.**

**[More Info](#)**



## **Bionow Virtual Life Science Careers Fair Online**

**Wednesday 12th March**

Back by popular demand, the Bionow Online Careers Fair returns in Spring 2025 and is designed to help inform university under-graduates, graduates and post-graduates about the vast array of career paths available in Life Sciences.

This event is free to attend for all students of universities that are Bionow members and sponsors as we bring companies from different sections of the Bionow community together to highlight the opportunities and career paths available in the sector.

Bionow Member organisations are also invited to present to an audience of the next generation of scientists!

**[Read More](#)**



## **Bionow Business Pitching and Biotech & Beers**

**Bright Building, Manchester Science Park**

**Wednesday 19th March**

Come join Bionow and Bruntwood SciTech for a co-hosted dynamic business pitching event followed by a Biotech & Beers, designed to bring together the life science and biomedical sectors. These events provide a unique opportunity for organisation in and supporting the sector to elevate their presence, discover cutting-edge innovations, and forge valuable connections.

**The event begins at 4pm with pitching at 4.30pm and  
Biotech & Beers from 5.15pm - 7pm.**

[Read More](#)



## **Bionow Investment Showcase Webinar: AMLo Biosciences and CrystecPharma Online**

**Wednesday 26th March**

Bionow's Investment Showcase webinar returns with Bionow member companies AMLo Biosciences and CrystecPharma showcasing their exciting innovative technologies. Both companies are seeking investment and have compelling data supported by world class teams which include global pharma discovery, development, project management, commercial, and investment professionals.

Please email [events@bionow.co.uk](mailto:events@bionow.co.uk) if you are interested in attending as an investor

[Read More](#)



## **Empowering Women in Biotech Waters Corporation, Wilmslow**

**Thursday 3rd April**

**Hear from inspirational women in the sector!**

This Bionow event aims to bring together like-minded



individuals working in the biotech and life science sector, and women looking to pursue a career in this industry. We will have talks from inspirational women in the industry on topics ranging from leadership and the visibility of women in biotech to investment opportunities available and ways to connect with each other.

**This is an inclusive, FREE event and EVERYONE is welcome.**

[Read More](#)



## 21st Anglonordic Conference etc Venues, County Hall, London

Thursday 3rd April



Bionow is a proud media partner of BioPartner's Annual Anglonordic Life Science Conference, with opportunities to:

- MEET decision makers at leading and upcoming drug discovery and technology companies from the UK and Nordic regions, and investment firms throughout Europe.
- LEARN from major investment firms about the current status of European investment in life science technologies.
- GAIN insights from experienced life science operators within the Anglo-Nordic space.

**Bionow members get 10% off - contact [mollie.nolan@bionow.co.uk](mailto:mollie.nolan@bionow.co.uk) for a discount code**

[Read More](#)



## Bionow Yorkshire Bio-Partnering Cedar Court Hotel, Bradford

Tuesday 8th April



### **An opportunity to collaborate**

Commercialisation of research from universities and companies of all sizes needs to increase in order to improve patient outcomes, help the NHS, create employment opportunities and improve business growth across the region. Connect and collaborate at Yorkshire Bio-Partnering with fellow professionals from across the Life Sciences sector to actualise your innovations.

Join businesses and scientists in this one-of-a-kind, in-person meeting showcasing the benefits of industry-academic collaboration and sharing of funding strategies from experts in the region.

[Read More](#)



*bionow*

## **Biotech & Beers Leonardo Hotel, Middlesbrough**

**Tuesday 6th May**

**Join us for a special pre-conference Biotech & Beers!**

Meet Bionow and industry colleagues for an agenda-free networking evening which provides opportunities for key people from companies working in or with the life sciences sector to network and socialise with their peers in an informal setting over a drink or two.

This Biotech & Beers event is taking place the evening before Bionow's Pharma Manufacturing Conference from 5.30pm onwards.

[Read More](#)





## Pharma Manufacturing Conference Riverside Stadium, Middlesbrough

Wednesday 7th May



### The Northern Powerhouse plays a vital role in Pharma Manufacturing

The North of England is a key player in the life sciences sector, and investment is continuing to grow. Home to 21% of the UK's total life sciences workforce and with the Northeast producing 33% of UK GDP in pharmaceutical manufacturing and 31% of contract research organisations based in the Northwest, the North of England's life science sector is worth more than £13.6bn.

Bionow's Pharma Manufacturing conference will bring together industry, academic and regulatory experts to share their experiences and expertise through talks, panel discussions, exhibitions and networking to identify challenges and opportunities in the industry.

[Read More](#)



## The Business of Science Conference 2025 The Spine, Liverpool

Thursday 15th May

Bionow is a proud partner of the annual Business of Science Conference which since 2016 has been bringing together the brightest minds from across the science and innovation ecosystem for a day of exchanging invaluable insights and building relationships.

The conference brings together industry professionals

along with students of all ages to help nurture scientific and innovative ideas that could become the products and services of tomorrow.

### [Innovation Awards](#)

The awards seek imaginative ideas and solutions to scientific problems from three age categories; primary, secondary and 18+. From each category, winners receive £1000 and shortlisted entries will receive £250. All shortlisted entries are invited to the conference to discuss their ideas with conference delegates during lunch, with the winners presented at the end of the conference.

[More info and apply here by 21st March](#)

### [Leadership Awards](#)

The 2025 Leadership Awards will continue to celebrate the notable leadership and significant contributions of individuals to the commercialisation of science and innovation, irrespective of geography, sector, or background.

[More info and apply here by 21st March](#)

[Read More](#)

**BioAI**Summit 2025

**Bionow BioAI Summit  
Alderley Park**

**Tuesday 20th May**

**The Bionow BioAI Summit: Bridging Life Sciences and  
Artificial Intelligence**

Introducing the BioAI Summit, a **BRAND-NEW** Bionow event that explores the dynamic relationship between artificial intelligence and life sciences. As AI technologies continue to evolve, their integration into the life sciences sector is paving the way for innovations that were once thought impossible. From accelerating drug discovery to revolutionizing diagnostics and transforming personalised medicine, AI is unlocking new frontiers in biotech and healthcare. The event brings together experts to explore

how AI can be leveraged to solve complex biological challenges and drive the future of healthcare.

[Read More](#)



If you would like to be involved with Bionow Events we would **love to hear from you.**

[View Bionow Events](#)



## News

Keep up to date with Bionow Member, Partner and Sponsor News



### University of Liverpool spin-out partners with dermatology biotech company

Galytx Ltd, a ground-breaking biotech company, launched in June 2024, focuses on the development of galectin-3 targeted therapeutics for the treatment of inflammatory diseases, cancer, and fibrosis. Galytx has signed a license agreement with Quodria Ltd for their exclusive rights to use Galytx's novel galectin-3 inhibitors to develop a topical therapy, Q001, for AD. Collaboratively researchers aim to create effective relief treatment while minimising the side effects commonly associated with current medications.

[Read More](#)



### ITS is awarded a multi-million pound contract for a medical device packaging facility

Terumo Aortic, a global medical device company, dedicated to developing solutions for aortic and peripheral vascular disease is investing in a new 'Final Pack' facility for its impressive Glasgow facility. The Renfrewshire-based site is responsible for the manufacture of vascular products that

are used worldwide by surgeons and interventional radiologists to treat patients with aortic disease.

Industrial Technology Systems Ltd (ITS), a leading automation systems integrator in the life sciences sector, has been awarded a multi-million pound contract to design, build, install and validate a number of packaging lines for the new packaging facility, to increase productivity, efficiency and traceability, improve product quality and meet the Medical Device Regulations (MDR).

[Read More](#)



## Alderley Park's Biology Lecture Series - NAMs: a future vision

Ruth Roberts of Apconix is presenting "NAMs: a future vision" as part of the Biology Lecture Series at Alderley Park on 13th March.

This event is sponsored by Bruntwood SciTech and supported by Apconix, Gentronix, Part of Scantox Group and Redx Pharma and Phcbi Global will be exhibiting.

[Read More](#)



## Manchester's billion-pound moment?

There's a tangible buzz around Manchester in 2025. With Andy Burnham backing Old Trafford's redevelopment, a diverse, thriving industry base, and a growing narrative of venture capital waiting to be deployed, the city feels primed for its next leap forward.

Nowhere is this more evident than in Manchester's health and life sciences sector, where world-class universities are consistently spinning out IP-rich businesses. Yet, while the city is making strides, it still has work to do in positioning itself alongside the so-called Golden Triangle as a true magnet for investment.

At one of Insider's latest roundtables, sponsored by the University of Manchester Innovation Factory, investment

professionals, property experts, and spin-out CEOs (including Bionow's very own director of Business Development, Stella James) discussed what's working, what's missing, and what makes Manchester's innovation economy unique.

[Read More](#)



## Atelerix launches BloodReady™: A breakthrough in whole blood preservation

Atelerix, the pioneering biotech company revolutionising cell preservation, has unveiled BloodReady™, a first-of-its-kind solution that extends the shelf life of fresh whole blood for up to three days at refrigerated temperatures (2-8°C) - without cryopreservation or chemical fixation.

This innovation tackles a major challenge in clinical diagnostics, biopharma research, and immune monitoring, where time-sensitive blood samples degrade rapidly, affecting test accuracy and limiting logistical flexibility. BloodReady™ overcomes this barrier, maintaining immune cell integrity and viability for more consistent and reliable analysis.

[Read More](#)



## FemHealth Focus: Investment opportunities

At the end of last year, in Manchester, Mills & Reeve hosted a roundtable focused on investment, and how the city and the wider North West is championing women's health businesses through funding, partnerships and support.

Whilst the outlook might seem gloomy, part one of the series outlines the key discussions of that afternoon and focuses on the opportunities and barriers to financial investment.

The report below features contributions from Bionow's Executive Director of Business Development, Stella James!

[Read More](#)

# SQUARE ONE.

## North East Pharma, Health Tech and Life Sciences Landscape Survey 2024: North East Life Sciences Sector Optimistic for 2025

A survey assessing the state of the North East's life sciences sector has highlighted growing confidence among businesses for the year ahead.

The inaugural North East Pharma, Health Tech and Life Sciences Landscape Survey 2024 gathered insights from more than 30 companies, offering a snapshot of industry trends, challenges, and opportunities. We worked with The Centre for Process Innovation (CPI UK) on the survey and found that 75% of respondents - 90% of which were SMEs - expected improved financial performance in 2025.

[Read More](#)



## University of Liverpool Enterprise - a year marked by success

The University of Liverpool's Enterprise Team has released its 2023-2024 Annual Report, highlighting remarkable progress in supporting the commercialisation of research.

The University is committed to driving the transfer of technology generated from its innovative research, investing in academic founders to establish spin-out companies and license novel technologies that create global impact.

[Read More](#)



## Newcastle University Careers Service has funding available to North East-based businesses to subsidise graduate level internships

Newcastle University Careers Service has funding available to North-East based businesses to subsidise graduate level



internships. NCL Internships are designed to offer a cost effective, flexible solution to business needs, bringing a fresh perspective that will have measurable benefits to your organisation.

NCL Internships run from 50-400 hours and the team can facilitate the internship, handling all administration, and provide a recruitment service to ensure you find the right candidate.

[Read More](#)



### CareLoop secures £1.8m funding to provide preventative care




CareLoop, a digital therapeutic platform and University of Manchester spinout that focuses on tackling severe mental illness, has closed a £1.8m funding round from the GMC Life Sciences Fund By Praetura, NPIF II – Praetura Equity Finance (which is managed by Praetura Ventures as part of the Northern Powerhouse Investment Fund), Verge and SFC Capital.

[Read More](#)



### Study Transformative Oncology at The University of Manchester

Cancer affects millions of people across the globe every day. Help shape the future of cancer treatment with MSc Transformative Oncology at The University of Manchester.

-  Complete your studies online from anywhere in the world
-  Study part-time to fit around your career
-  Learn from leading oncology experts

**Next enrolment: September 2025**

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[Click here for the latest Member News](#)

[View News](#)



## Information

Product and service information, blogs, funding rounds, reports and more from our Members and the wider life science sector



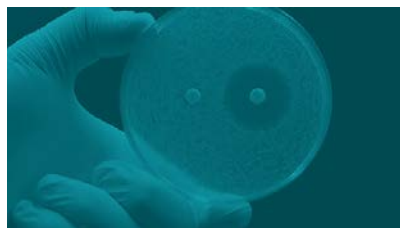
### The PR Challenge of a Slow Moving Health Crisis

Some of today's most powerful marketing campaigns educate, fundraise, and lobby for support in the fight against life-threatening health conditions. Yet there remains a huge void when it comes to the world's biggest – but still largely overlooked - risk to our lives: antimicrobial resistance (AMR).

In a fascinating discussion, Gabriella Elia and Chris Hulme explore the communication challenges of AMR with BioInfect attendees Professor Janet Hemingway, founder of iiCON; Dr Neil Murray, CEO of Renewvax and Ava Knowles, student at Liverpool's Life Science UTC.

**With special thanks to Bionow for supporting this podcast.**

[Read More](#)



### Insights from the BioInfect Conference: Tackling Antimicrobial Resistance with Innovation and Collaboration

Antimicrobial Resistance (AMR) remains one of the biggest global health threats, and the recent BioInfect Conference shed light on the latest advancements and challenges in the fight against drug-resistant infections. With a strong presence of industry leaders, researchers, and biotech innovators, the conference emphasized the urgency of shifting towards precision medicine, fostering collaboration, and securing sustainable funding for AMR solutions.

[Read More](#)



### **Member in the Spotlight: The University of Manchester – Advancing Life Sciences with Innovation**

The University of Manchester is a global leader in life sciences, pioneering breakthroughs with cutting-edge research, interdisciplinary expertise, and state-of-the-art technology.

[Read More](#)



### **2025 Life Sciences Outlook: Building Preparedness to Mitigate Risks and Capture Human Capital Opportunities**

The 2025 Life Sciences Outlook highlights the industry's promising growth, driven by digital advancements, increased investor confidence, and innovative product development.

By embracing these strategies, the life sciences industry can navigate the dynamic landscape and achieve sustainable growth.

[Read More](#)



## Cresset releases Flare™ V10, the latest update to its agile ligand and structure-based drug design platform, featuring significant scientific enhancements for computational and medicinal chemists

The latest release includes significantly enhanced Free Energy Perturbation (FEP) calculations with the inclusion of Absolute FEP, Protein-protein docking, and Protein-Ligand Interaction Fingerprints (PLIF).

Flare V10 now includes Absolute Free Energy Perturbation Calculations, allowing precise predictions of ligand binding affinities without requiring structurally related molecules. Flare's Absolute FEP implementation leverages the SOMD1 engine for fast, GPU-accelerated calculations.

[Read More](#)

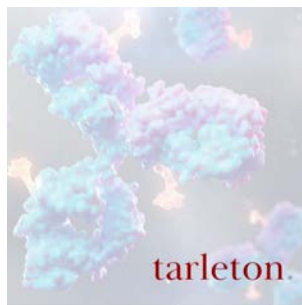


## A design for Life Science: scoping out your cleanroom construction project with the Guardtech Group

Any good construction project needs to get the basics right. But when it comes to a controlled environment, where the complexity of engineering, layout and performance is so vital to preventing contamination and protecting process and yield, the fundamental building blocks of a project simply cannot be ignored.

It's one of the reasons the Guardtech Group have invested so heavily in bolstering their Design Team over the past four years, with the Suffolk contamination control experts quadrupling their numbers from three permanent cleanroom design specialists to 12.

[Read More](#)



## Antibody-Drug Conjugates: Where next?

Antibody-drug conjugates (ADCs) are a rapidly emerging class of targeted therapy that epitomise the potential of recent advances in applied chemical biology. Despite their mechanistic complexities, the overarching concept of an ADC is simple. They link the selectivity benefits of a monoclonal antibody (mAb) with the potency of a cytotoxic agent to target diseased cells with minimal damage to neighbouring healthy cells.

[Read More](#)



## Life Sciences: a Structured Approach to Implementing Pay Transparency Practices

A major talent trend for the life sciences sector is the drive towards pay transparency. The EU's upcoming directive mandating pay equity, due to go live in June 2026, is a key force behind the target to reduce the pay gap between men and women, and to ensure that jobs of 'equal value' are paid the same. Not only is it about battling the gender gap; it is also ensuring that men in roles of equal value – eg: in different locations - receive the same remuneration.

[Read more](#)



## New free online course on troubleshooting in liquid chromatography now available

A new online course on Troubleshooting in Liquid Chromatography is now open for registration, offering participants the opportunity to enhance their skills and knowledge in this essential area of laboratory practice. The course is completely free and designed to provide systematic and comprehensive training over seven weeks.

[Read More](#)

# EBSCO

## Discover the Power of EBSCO's Business Source Corporate Plus

We're excited to introduce EBSCO's Business Source Corporate Plus to our Bionow community members. Designed specifically for the corporate world, Business Source Corporate is a customisable business research solution for a wide range of markets and applications. It offers the most curated full-text business information for today's companies, including business magazines, journals and trade publications from top publishers, plus company information and critical news content.

[Read More](#)



## Investing in Innovation: Unlocking the potential of tomorrow

Dr Catherine Headley highlights how The University of Manchester Innovation Factory transforms research into real-world impact, driving progress through spinouts, collaborations, and investments in healthcare, sustainability, and technology.

[Read More](#)



## IP surgeries in March with Appleyard Lees



## OFFER OPEN TO ALL BIONOW MEMBERS

Are you navigating the complex world of Intellectual Property (IP)? Whether you're a start-up, scale-up, or established innovator, protecting your ideas is crucial.

Join us for a free IP drop-in session, running every Tuesday in March, from 10am to 2pm at Alderley Park. Each session is a 45-minute 1:1 appointment, where you can discuss your IP queries with a qualified Patent attorney.

[Read More](#)



## Equip your Life Sciences application for success with a hassle-free Guardware furniture fit-out

No-one really likes shopping, right? From carting everything around to making all those head-scratching decisions. Especially when time is precious, and you have so many other important things you'd rather be doing. Or, worse, desperately need to be doing.

When it comes to fitting out your controlled environment with furniture & equipment, the stress, hassle and inconvenience ratchets up tenfold – because you and your business really don't have time to waste. And that's why the Guardtech Group have meticulously curated their Guardware Cleanroom Hardware range – a selection of high-performance furniture & equipment that meets every need an application running a controlled environment will ever have.

[Read More](#)

# AON

## Webinar: Life Sciences Risk Forum on Streamlining Clinical Trials

Aon's Life Sciences webinar offers an insightful discussion on managing risk in Clinical Trials, focusing on insurance, regulatory requirements, and creating operational

efficiencies. Learn about the latest trends in risk transfer, hybrid programs, and how technology is streamlining processes to support clinical trial success.

[Read More](#)



## Survey: Exploring translation and commercialisation barriers of microbiome research and innovation

LYVA Labs has been funded by iiCON (Infection Innovation Consortium) via UKRI, to run a project exploring commercialisation opportunities and barriers relating to human and animal microbiome products.

To support this work, you are kindly requested to spend 10 minutes **completing this short survey** to help us better understand some of the barriers relating to microbiome research commercialisation.

[Read More](#)



## Achieve Exceptional Results by Rebranding Your Biotech Company the Right Way

Rebranding a biotech company is a bold yet significant move that can propel your business forward, attract investors, and clarify your market positioning. But it can also be a disaster if done poorly. A failed rebrand can confuse customers, alienate stakeholders, and dilute your company's identity.

[Read More](#)



## Unlocking Faster Cancer Treatments: The Power of Project Orbis

A world where cutting-edge cancer treatments reach patients faster than ever before. That is the vision behind Project Orbis, an initiative by the US Food and Drug Administration (FDA) that brings together regulatory authorities from around the globe, including Australia, Canada, Singapore, Switzerland, Brazil, Israel, and the UK. By streamlining the submission and review process for oncology products, Project Orbis aims to accelerate access to life-saving therapies. In this article, we explore how Project Orbis operates in the UK, and its impact on cancer care.

[Read More](#)



## New TOC monitor designed for reliable, simple compliance

“The AMI-II LineTOC instruments have been developed to meet a number of important customer needs,” explains Swan’s Russell Culver (New Pharma Business Development Manager at Swan Analytical). “First and foremost, the monitor enables Pharmacopoeia compliance whilst supporting FDA 21 CFR Part 11, providing a compliant audit trail. However, the instrument is simple to operate, requiring minimal training, even for validation and calibration. Combine this with long-term reliability, durability and the AMI-II LineTOC lowers not just the cost of purchase, but also the cost of ownership.”

[Read More](#)



## Canada-UK Collaborative R&D

UK registered organisations can apply for a share of up to £3 million for collaboration with Canadian SMEs on joint R&D projects.

Innovate UK, part of UK Research and Innovation, will work with the National Research Council of Canada Industrial Research Assistance Program (NRC IRAP) to invest up to £3 million in innovation projects.

The aim of this competition is to stimulate the development and implementation of innovative technologies across a range of sectors and technology areas.

**Competition closes: Wednesday 16th April 2025 at 11am**

[Read More](#)



## The Life Sciences Innovative Manufacturing Fund (LSIMF)

The Life Sciences Innovative Manufacturing Fund (LSIMF) is a capital grants fund which aims to build resilience for future health emergencies and capitalise on the UK's world-leading research and development capabilities. The fund will enhance and accelerate affordable access to mature, new and emerging Life Sciences products for both pandemic and non-pandemic scenarios.

LSIMF will provide up to £520 million in capital grants for investment in the manufacture of human medicines and medical technology (including diagnostics, and MedTech products).

Applications will undergo assessment in quarterly rounds until all the funding has been allocated:

- Round 1 is closed
- Round 2 is closed
- Round 3 will open on 01 May 2025 and close on 30 May 2025

- Round 4 will open on 01 August 2025 and close on 29 August 2025

[Read More](#)



## Specialist Laboratory Purchasing Scheme for Bionow Members

The Fisher Scientific channel offers a full range of premium brands

The breadth and depth of the Fisher Scientific product range creates a virtual one-stop shop for scientists with a core list that helps to simplify your ordering whilst providing great value and long-term price stability. Browse a dynamic, fully-interactive web catalogue that provides product information and real-time stock availability.

[Read More](#)



[Click here for a full list of information](#)

All the latest from the life science sector

[View Information](#)



### Recruitment

Check out the latest job opportunities



**Job Posting Free of Charge to Bionow Members**



MEMBER

Members of Bionow can post their current job vacancies directly to the Bionow website free of charge.

**Bionow Preferred Recruitment Provider**



A leading science, clinical and engineering resource consultancy with a difference.

Contact the SRG team:

**Behruz Sheikh** (Northern Region)

**Emma Laurenson** (Scotland)

<https://bionow.co.uk/jobs>

For further information contact the

**Bionow team.**



Click here for the latest job opportunities

### Job Opportunities

## Corporate Patron and Sponsors



### Events

Upcoming Sector Events



**RNA Leaders Europe Congress**



**World EPA Congress 2025**



## RN LEADERS EUROPE CONGRESS

4th - 6th March 2025  
Congress Center, Basel

Join key stakeholders to examine new data & case studies, assess the latest technologies, their potential and forge the collaborations needed to bring new discoveries to market.

**Bionow members can save  
15% by requesting a discount code  
from BioPartner UK.**

**REGISTER**



### Lonza Small Molecules Webinar: Commercial Tech Transfers in OSD Manufacturing



**11th March 2025**  
**Online**

This FREE webinar will explore the critical aspects of manufacturing commercial tech transfers for the manufacture of oral solid dosage (OSD) products. It will provide insights into the progression of process validation for existing commercial products, ensuring consistent quality, and navigating

## WORLD EPA CONGRESS

5th - 6th March 2025  
Europaplein 24, Amsterdam

World Evidence, Pricing and Access Congress is Europe's largest congress in market access, pricing and evidence featuring 300 speakers, 8 tracks and 1500+ attendees from pharma, biotech and Payers/HTA's.

**Bionow members can save  
20% by requesting a discount code  
from BioPartner UK.**

**REGISTER**



### Bio-Europe Spring 2025

## BIO-EUROPE SPRING®

17th - 19th March 2025  
Allianz MiCo, Fira Milano, Milan

BIO-Europe Spring, the premier springtime partnering event, brings together over 3,700 attendees from 2,000+ companies to engage in 20,000 one-to-one meetings.

**Members and Referrals from Bionow can contact BioPartner UK to request a 12% discount code, saving €394.55.**

**The UK Bio-Europe Spring delegation will be led by BioPartner UK. Company**

regulatory requirements. Join industry experts Rebecca Peek and Laura Treche to learn more about Lonza's advanced equipment capabilities who will discuss the company's role in streamlining tech transfers and enhancing operational efficiency.

**REGISTER**



### **SCENE 2025 employer-student engagement event for the Chemicals and Chemistry sector**



**18th March 2025**

**Lindisfarne, Newcastle University**

Newcastle University would like to invite your organisation to our employer-student engagement event, SCENE 2025, which has a focus towards Chemistry and Chemical Engineering, but also looks to engage with our other students in the Faculty of Science, Agriculture & Engineering. The event will follow a trade show format, allowing your organisation to showcase its work on a stand and inform students about careers in your sector and any workplace opportunities with you such as grad schemes and placements.

**REGISTER**



**promotion and use of the UK Pavilion from £250 + VAT, mini pods an additional £250 + VAT. Contact them to reserve your place.**

**REGISTER**



### **Interkingdom interactions: Meeting the challenge of healthy skin through the microbiome**



**18th March 2025**

**2 Paddington Village, Liverpool**

Join us for a one day conference celebrating 3 years of the SMiHA network. Talks from 11-6pm followed by a networking Dinner supported by UKAN SMiHA Network and the BBSRC.

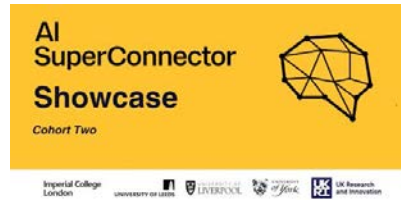
This event is free to attend but please RSVP to access tickets and the programme.

**REGISTER**



### **AI Superconnector Showcase: Cohort 2**

# Shaping the Future of Healthcare - How to unlock the funding opportunities and academic expertise that can help drive your business forward



**3rd April 2025**  
**The Guildhall, York**



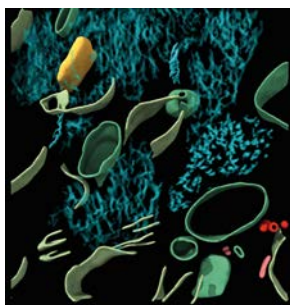
**19th March 2025**  
**Online**

The healthcare landscape is evolving rapidly, and organisations and businesses that can adapt and innovate will lead the way. Discover how academic partnerships can create new pathways for growth and expansion in the healthcare sector. These partnerships have the capacity to generate and sustain business growth, leading to improved competitiveness, process improvements, productivity, and ultimately profitability.

**REGISTER**



## Taking drug discovery towards cells and tissues



**4th April 2025**  
**The Royal Society, London**

Following on from the success of the inaugural AI SuperConnector Showcase in Liverpool, join us for our second showcase event where our cohort of entrepreneurial researchers will present their innovative AI ventures to investors, industry leaders, and AI researchers.

Through a foundation of mentorship, training, and guidance, the AI SuperConnector programme supports founders who are translating cutting-edge AI research into commercial impact from four leading universities, Imperial College London, the University of Leeds, the University of Liverpool, and the University of York.

Our cohort will showcase their ventures, presenting the future of AI technology and innovation to investors, industry leaders and AI researchers. This is your chance to hear from the brightest minds in AI and discover the next wave of high-impact ventures.

**REGISTER**



## World Vaccine Congress West Coast

Join the Astbury Centre for a day focused on taking drug discovery into cells and tissues with the aim of driving translation.

This one-day meeting at the Royal Society will explore how technological advances – in tomography, bioimaging and chemical biology – can take drug discovery towards cells and tissues. Such technologies have the potential throughout drug discovery pipelines – from target selection through to understanding the mechanisms of drug candidates - with the ultimate goal of driving effective translation.

**Please be advised that registration of interest closes in mid-February and may close sooner if there are a lot of applications.**

**REGISTER**

**WORLDVACCINE**  
**CONGRESS** WASHINGTON

**22nd - 24th April 2025**  
**Walter E. Washington Convention**  
**Center, Washington**

Following a record attendance in 2024 of 4000+ attendees, the World Vaccine Congress Washington will be back in April 2025 bringing together the most senior and informed industry experts across the entire vaccine landscape.

From basic research to commercial manufacture, this one meeting covers the whole vaccine value chain where science, government and manufacturers all come together to create ground-breaking progress. If you are involved in vaccines or new to it because of the pandemic, this is the most important meeting you will be part of in 2025.

**Bionow members can save 20% by**  
**requesting a discount code**  
**from BioPartner UK**

**REGISTER**



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Bionow supports business growth, competitiveness and innovation within the life science sector across the North. Our membership service adds value and cost-efficiency to scientific, clinical and business operations within early stage and growth-oriented firms.

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[www.bionow.co.uk](http://www.bionow.co.uk) | [info@bionow.co.uk](mailto:info@bionow.co.uk)

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