



Welcome to the Bionow monthly update!



Bionow News and Events
The latest Bionow news and upcoming events



Register for and activate your Glue Up account

Bionow have migrated their website and CRM system to Glue Up, which is a significant upgrade and is great news for Bionow members.

The new website makes it much easier for members to post news and jobs and register for events.

Once you have activated your account, you can access all the Bionow membership services available for your membership type. **You will need a Glue Up account to access these.**

[Register here](#)



Event speakers: We need you!

Interested in sharing your expertise with the life sciences and biotech community? We are always looking for passionate speakers for upcoming Bionow events.

If you would like to be considered as a speaker, please contact our Events Manager, [Matt Daly](#).



Subscribe to the Bionow LinkedIn newsletter

Check out Bionow's monthly LinkedIn newsletter for Premium Member, Partner and Sponsor news!

PLUS: Follow the [Bionow LinkedIn page](#) to keep up with all the latest company news and events, funding and business support opportunities, and more.

[Subscribe here](#)



Bionow is delighted to welcome seven new members!

MEMBER

We look forward to working with:

Lab Thread | Broughton Group | Amiculum Ltd | Zuas | AG Impact | Solvias AQ | The Fractionals

Our members are at the heart of what we do and by joining Bionow and working together we can achieve more. Bionow members have access to a fantastic range of benefits and services to assist with being globally competitive, delivering world class innovation and inspiring the next generation. Become part of our community!

[Join us](#)



Partner Snapshot: Mitigo

Mitigo is a Bionow Preferred Partner for cyber risk management and cybersecurity.

Worried about how to protect your business from cybercrime, including ransomware attacks and email account takeover? Every biomedical and life science company, large or small, is now a target for cyber criminals.

Automated attacks will find the vulnerabilities in your technology, poorly trained people, and any inadequate policies or procedures putting your business at risk.

Mitigo's support has been designed for biomedical and life science businesses, to offer proportionate, affordable, ongoing security, to safeguard against cybercrime and includes a dedicated expert client helpdesk.

After assessing your risks, Mitigo will take care of the three areas needed to keep your firm safe:

- **Technology:** On-site technology assessments, penetration testing, and vulnerability scanning
- **People:** e-Learning, testing, and simulated phishing
- **Governance:** Policies, personalised staff cyber security handbook, and risk management framework

[Purchasing scheme](#)



Meet the Member: Inventus Group

At Inventus, we transform clinical research with patient and site devices built exclusively for the purpose of clinical trials. Our technology solutions combine innovation and deep industry expertise to improve efficiency, safety and the overall experience for patients and sites.

At the heart of everything we do is a promise of service excellence – driven by compassion for patients, collaboration with clinical sites and dedication to our partners. We don't just support breakthroughs – we help make them possible by always thinking patient, thinking site and thinking sponsor.

[Read more](#)



Ruth Roberts appointed as Chair of Bionow

Bionow has appointed Professor Ruth Roberts, Co-founder of Apconix, as Chair of its Board.

Ruth brings a wealth of experience across pharma, biotech and academia. As Co-founder of Apconix, she has helped build a company recognised for its expertise in nonclinical safety and ion channel science, working at the interface of research and real-world application.

[Read more](#)

Empowering Women in Biotech: Inspiration travels north of the border

Bionow's Empowering Women in Biotech series was in Scotland for the first time to kickstart 2026, kindly co-hosted by Pioneer Group at their BioCity Glasgow facility.

Opening the event, Dr Poonam Malik delivered a compelling keynote, *From Discovery to Deployment: Turning Scotland's Biotech Excellence into Delivering Economic Gains and Driving Global Impact*.

The focus of the day then shifted to authentic career journeys, including a panel discussion sharing candid stories of setbacks, comebacks and redefining what success means at different life stages, followed by three compelling speakers sharing their career paths so far.

The event culminated with an interactive "Passing the Torch" workshop designed to foster mentorship and peer-to-peer support within the life sciences community.

[Read more](#)

Inventus Life Sciences Roundtable Delta Hotels Liverpool City Centre

Wednesday 13th May

Exploring Opportunities with Inventus to Advance Health and Life Sciences Across Liverpool and the North West

In partnership with Bionow, we invite you to join the Inventus Life Sciences Roundtable to pave the way for collaboration and strategic opportunities across industry, academia and the NHS. A key purpose of the event is to establish where Inventus will best be able to support in the Liverpool and North West life sciences ecosystem.

This free-to-attend half-day event will explore the depth and diversity of innovation taking place across the region and provide a platform for purposeful connections between businesses, researchers and support organisations.

[Read more](#)



Business of Science Conference 2026 Jubilee Hotel and Conference Centre, Nottingham

Thursday 14th May

Bionow is once again proud to be a partner of the 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 conversation, collaboration and the community building of people passionate about the commercialisation and future of science and innovation.

The conference sees business leaders, industrialists, academics, and policymakers explore the latest opportunities and challenges across the business of science. And we bring industry professionals together with students of all ages to help nurture scientific and innovative ideas that could become the products and services of tomorrow.

2026 will see a packed agenda of future viewpoints, panel discussions, and breakout sessions will explore how skills, AI, the bioeconomy, life science achievements, and materials innovation will impact our future.

[Read more](#)



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Biotech & Beers St Peters Tavern, Liverpool

Wednesday 20th May



Biotech & Beers is coming to Liverpool on the evening before the Pharma Manufacturing Conference!

Kick off the Bionow [2026 Pharma Manufacturing Conference](#) with an agenda-free networking evening at St Peters Tavern in Liverpool on Wednesday 20th May 2026.

Biotech & Beers are relaxed networking events that bring together key people from the life sciences community to network and socialise with their peers in an informal setting over a drink or two.

Attendance is **free for members and non-members**. It is a great opportunity to catch up, meet new contacts, and enjoy conversation in a pleasant and relaxed setting.

Meet us anytime between 6pm and 10pm in the Lady Chapel (on the left of the main bar downstairs).

[Read more](#)



**Pharma
Manufacturing
Conference 2026**

**Bionow Pharma Manufacturing Conference
Hilton Liverpool City Centre Hotel**

Thursday 21st May



Celebrating the North's World-Class Manufacturing Sector

The North of England continues to be a powerhouse in pharma manufacturing, accounting for 21% of the UK's total life sciences workforce, and underpinning a life-sciences economy worth over £13.6 billion. The region remains critical to the UK's life-sciences ambition, combining a strong industrial base with world-class research, manufacturing infrastructure, and growing investment.

Bionow's Pharma Manufacturing conference is a unique opportunity to connect with leading voices and influencers, from international pharma companies and cutting-edge CDMOs, to academic researchers and regulators.

[Read more](#)



Bionow Business Pitching BioCity Nottingham

Thursday 4th June

Join us at BioCity Nottingham for a Business Pitching afternoon event designed to bring the Life Science and Biomedical sectors together.

Bionow and Pioneer Group are co-hosting this afternoon session to bring together innovative businesses, investors and potential collaborators from across the North of England. Attendees can register for rapid-fire 90 second pitches showcasing their services and partnership opportunities.

Whether you are pitching or simply networking, expect to hear about the latest technologies and innovations and build relationships with organisations that want to support growth in the sector.

[Read more](#)



Demystifying and Navigating Health Economics & Regulatory Compliance Christabel Pankhurst Institute

Wednesday 10th June

The University of Manchester invites you to join our next Scale-Up Series event, delivered in partnership with Bionow.

This specialist session will explore the challenges scaling SMEs face in the areas of health economics and regulatory compliance, highlighting the sector's unique growth barriers and emerging opportunities.

We will examine the support available to companies as they scale, enabling collaboration between businesses and academic researchers to help accelerate innovation, access specialist expertise, and overcome technical barriers to growth.

This event is ideal for established businesses with growth ambitions, particularly those operating within the life sciences sector.

[Read more](#)

Biotech & Beers The Town Wall, Newcastle upon Tyne



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Tuesday 16th June



Biotech & Beers Returns to Newcastle! All welcome.

Join Bionow, industry peers and conference delegates for an agenda-free networking evening the night before BioFocus! These events provide 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.

Catch up from 5pm on the ground floor in the Drawing Room at the Town Wall.

[Read more](#)

BioFOCUS
2026

Bionow BioFocus Conference
The Catalyst, Newcastle

Wednesday 17th June



Driving Innovation, Inspiring Collaboration

BioFocus by Bionow is a dynamic one-day conference uniting leaders from industry, academia, and the wider life sciences community.

Designed to spark collaboration and accelerate innovation, BioFocus offers a powerful platform to connect, engage, and create new opportunities for growth. The event features an inspiring programme of keynote talks, expert panels, exhibition and dedicated networking sessions.

The agenda will include sessions on labs and therapies of the future, finance and funding opportunities, technology showcase talks, and more. Attendees will discover cutting-edge technologies, emerging research, sector-shaping initiatives and current funding pathways: all in one place.

[Read more](#)



Climb26
Leeds Dock, Leeds

1st - 2nd July

Bionow is once again proud to be supporting Climb26 in its fourth year: the UK's festival of innovation, industry and investment.

As the festival of business growth, Climb brings together founders, innovators, investors and world-class speakers to share insights, spark collaboration and drive growth.

Join us at Climb26 for impactful talks, immersive workshops and unmatched networking opportunities.

Discounted tickets available - please check out the link below.

[Read more](#)

bionow.
Neuroscience 2026

Bionow Neuroscience Conference Sheffield Town Hall

Thursday 9th July



From Research to Recovery in Neuroscience

The conference will highlight the North's strengths in neuroscience research, development and commercialisation, showcasing progress across a range of neurological diseases and conditions.

Bionow's Neuroscience Conference brings together academics, clinicians and industry leaders to explore breakthroughs in the discovery, development and delivery of treatments for neurological diseases.

From emerging therapies to cutting-edge technologies, the event provides a collaborative platform to share insights, tackle sector challenges, and highlight opportunities that improve patient outcomes.

[Read more](#)



ON Helix
Babraham Research Campus, Cambridge

Thursday 9th July

Bionow is a proud partner of One Nucleus' ON Helix event, a one-day conference addressing key bio innovation trends, from developments in life science and technology research to their translation into new diagnostics, prevention tools or treatments.

In the dynamic landscape of improving patient outcomes, Disrupting Bio Innovation refers to the breakthrough technologies, policies and business models that are shaping the drug discovery and development landscape. Don't miss this opportunity to connect with the pioneers leading this next wave of disruptive innovation and ensure you stay ahead in a rapidly evolving landscape.

Bionow members get 10% off delegate rates - please contact clara.borg@bionow.co.uk to obtain the discount code

[Read more](#)



Bionow Business Pitching
Sci-Tech Daresbury

Tuesday 14th July

Join us at Sci-Tech Daresbury for a dynamic Business Pitching morning event designed to bring the Life Science and Biomedical sectors together.

Bionow, Sci-Tech Daresbury and STFC are co-hosting this morning session to bring together innovative businesses, investors and potential collaborators from across the North of England. Attendees can register for rapid-fire 90 second pitches showcasing their services and partnership opportunities.

Whether you are pitching or simply networking, expect to hear about the latest technologies and innovations and build relationships with organisations that want to support growth in the sector.

[Read more](#)

Pharma Industry Awards UK 2026
Park Plaza London Riverbank

Wednesday 23rd September



Bionow is once again a proud supporter of the Pharma Industry Awards UK 2026, which celebrates the achievements of the entire pharmaceutical ecosystem – from researchers to CROs, engineers to marketing teams. This is your chance to stand out, to network with the industry's elite, and to be celebrated for your contribution to healthcare.

Key Dates:

Entries Close: 5th June
Finalists Announced: 23rd July
Awards Gala: 23rd September

[Check out the award categories](#)

[Apply here](#)

If you would like to be involved with Bionow Events we would love to hear from you - contact info@bionow.co.uk

[Check out the Bionow events page](#)



Member News

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

Lab Thread introduces Unified Lab Software Platform to streamline biological research



Lab Thread Ltd, a UK-based life science software company, today announced the worldwide commercial release of its Unified Lab Software Platform. By linking functional modules including molecular biology tools, electronic notebook (ELN) records and laboratory information management (LIMS) functionality, Lab Thread creates a simple, secure digital thread – bringing together scientific teams, data and entire laboratory workflows to accelerate biological research and advance scientific discovery.

[Read More](#)

Highlights from the Innovate UK Future Medicines Accelerator



LYVA Labs was pleased to reflect on the delivery of the Innovate UK Biomedical Catalyst Accelerator [Future Medicines programme](#). Funded by Innovate UK's flagship Biomedical Catalyst, this six-month accelerator was designed to support SMEs working in advanced therapeutics and radiopharmaceuticals.

This was delivered in partnership with Bionow, Centre for Process Innovation, Future Medicines Institute, Infection Innovation Consortium, Medicine Discovery Catapult, Microbiome Innovation Centre, UK National Nuclear Lab.

[Read More](#)

A day of collaboration at Citylabs 1.0



We were thrilled to bring together more than 100 people from [Manchester University NHS Foundation Trust \(MFT\)](#), [ABHI](#), and our local ecosystem partners to explore the future of healthcare.

Key highlights from the day

- Visionary insights: We opened with a powerful keynote from [Sohail Munshi](#) (Joint Chief Medical Officer, MFT) on our shared strategic priorities.
- Cutting-edge technology: [Lukas Hughes-Noehrer](#) showcased how MFT is transitioning from reactive to proactive care using data and wearables.
- Evidence and adoption: We explored how MFT can help generate essential evidence for HealthTech development with [Annie Yarwood PhD](#) and the [NIHR HealthTech Research Centre in Emergency and Acute Care](#), and examined a real-world adoption

case study through the iTap programme with [Aqsa Siddiqui](#).

[Read More](#)

Oliver Pooley joins HGF as a Partner

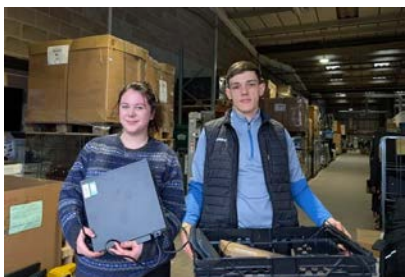


HGF is pleased to announce the appointment of Oliver Pooley who joined the firm as a Partner on 21st April 2026. Oliver joins our Technology & Engineering Group within HGF and his appointment further supports our ambitious growth strategy across the UK and Europe.

Oliver has extensive experience in obtaining protection and advising on IP strategy in a wide range of fields including AI, quantum technologies, telecommunications (including standard essential patents), electronics, medical devices and additive manufacturing.

[Read More](#)

Ab Biotechnology IT Donations to Turing Trust



Working towards our goal of creating a more sustainable and responsible way of working, AB Biotechnology were delighted to donate surplus and redundant IT equipment to a truly worthwhile cause within the local community. By extending the life of this equipment, we are not only reducing waste but also helping to make a positive social impact.

[Read More](#)

Atelerix launches STORganoid cryo-free preservation solution for complex 3D cell models



Atelerix, a biotech company revolutionising cell preservation and biological transport with its pioneering hydrogel encapsulation technology, today announced the launch of STORganoid™, an ambient-temperature preservation solution for organoids and spheroids. The product enables storage and shipment of complex 3D cell models over extended periods of time, without compromising viability or reproducibility.

[Read More](#)

Join us in Manchester for the CADDA Annual Conference



We have designed a stimulating meeting programme with exceptional industrial/academic speakers covering the entire spectrum of diagnostics – from development to application and adoption to point of care. As well as short presentations from our exemplar projects, we will provide updates on our CKTV-funded projects. Throughout the day there will also be a focused workshop and a topical panel session covering new and exciting developments and challenges in the diagnostic field.

[Read More](#)

Thalia Therapeutics feature in recent article about exciting potential of RNA-based gene silencing therapies



This Fierce Biotech article highlights the exciting potential of RNA-based gene silencing therapies to treat previously "undruggable" targets, particularly a serious cardiovascular target and risk factor called Lp(a), which is prevalent at dangerous levels in up to 20% of the population. LP(a) is set genetically at birth and does not reduce with exercise, diet or weight loss. High levels of LP(a) are correlated with a significant increased risk of cardiovascular events.

[Read More](#)

Liverpool City Region Life Sciences Innovation Zone Grant Call 2026 open until 14th May



The Science and Technology Facilities Council (STFC), part of UK Research and Innovation (UKRI), invites applications to the latest Cross Cluster Proof of Concept Call - the Liverpool City Region Life Sciences Innovation Zone Grant Call. The call, aimed at businesses in the Liverpool City Region, offers funding of up to £55k for business-led proof of concept projects that drive the development or demonstration of novel concepts, technologies or services from any area related to the Health and Life Sciences.

[Read More](#)

Scitech-EKIUM wins Best Cleanroom Design at Cleanroom Technology Awards 2026



The Cleanroom Technology Awards celebrate outstanding achievement across cleanroom design, operation and technology. This year's Best Cleanroom Design Award recognises excellence in the planning, design and implementation of cleanroom facilities – and we are proud that our work at GSTT was selected from what was a highly competitive field.

[Read More](#)

Ingenza and Ab Biotechnology Collaboration



Ingenza – a world-leading protein CRDMO – has today announced a strategic relationship with **Ab Biotechnology** – a MHRA-licensed GMP facilities provider – to support the development and GMP manufacturing of innovative biotechnology products.

[Read More](#)

Atelerix forms strategic partnership with JH Health Ltd to expand non-cryogenic cell preservation capabilities in the Middle East



Atelerix, a biotech company revolutionising cell preservation and biological transport with its pioneering hydrogel encapsulation technology, today announced it has established a strategic partnership with JH Health Ltd, a Saudi Arabian company focused on medical and health-related technology. The partnership grants JH Health exclusive rights to use and distribute Atelerix's hydrogel-based cell and tissue preservation solutions in the Middle East, significantly bolstering Atelerix's global commercial footprint with new regional manufacturing and distribution channels.

[Read More](#)

Host a University of Manchester Undergraduate Placement Student



The School of Biological Sciences at the University of Manchester provides a structured, well supported 9-12 months placement programme to develop talent, deliver impact and build future capability.

Who we work with

- Pharmaceutical and Biotechnology Companies
- Hospital & Healthcare Organisations
- Universities and research Institutes
- Museums, Zoos & Environmental Organisations

[Read More](#)

VectorBuilder Introduces High-Stability MuteFree™ AAV to Improve Gene Therapy Manufacturing Reliability



VectorBuilder, a global leader in gene delivery technologies and CDMO solutions, today announced MuteFree™ AAV, a high-stability AAV vector designed to address ITR instability, a common challenge in gene therapy development. The manuscript describing the technology is now available on [bioRxiv](#).

[Read More](#)

Funding competition (Medicines manufacturing: labs of the future) open until 27th May



**UK Research
and Innovation**

Innovate UK, part of UK Research and Innovation (UKRI), will invest up to £7.5 million in this competition.

This is subject to a sufficient number of high quality applications being received.

The aim of this competition is to support the development and use of digital, automated, and robotic technologies to improve the speed and efficiency of pharmaceutical process development and manufacturing. These technologies will contribute to the vision of the Labs of the Future for medicines development and manufacturing.

[Read More](#)

Lab Thread launches free version of Unified Lab Software Platform to accelerate academic research



lab thread

Lab Thread Ltd, a UK-based life science software company, has announced the release of a free of charge version of the Company's Unified Lab Software Platform, available to academic and non-profit researchers worldwide.

The software provides a range of core modules tailored to support early-stage research – offering an intuitive and collaborative system that enables users to quickly and easily implement robust data management plans within their own lab.

[Read More](#)

Read the latest Member news

[View the News page](#)



Information

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

From Messy PowerPoint to High-Impact Sales Decks for Healthcare Growth



Sales and marketing teams in healthcare, biotech and life sciences are under constant pressure to explain complex ideas quickly and convincingly. You need decks for investor meetings, partnership conversations, product launches, conference follow-ups, sales outreach, internal briefings and board presentations.

[Read More](#)

Why Prior Art Searches are the Strategic Foundation of R&D



Whether preparing for investment or bringing a new product to market, knowing your intellectual property position can determine whether you secure a competitive advantage or

encounter costly barriers to entry. A critical, and often underestimated, component of that position is prior art.

[Read More](#)

Bionow members: Save up to 52% on Taqman and TaqPath reagents with Fisher Scientific!



Fisher Scientific are offering up to 52% off the following exclusively to Bionow members:

- Invitrogen TaqMan Cells-to-CT Kits
- Applied Biosystems TaqPath Master Mixes
- Applied Biosystems TaqMan M mix
- Applied Biosystems TaqMan Assays
- Applied Biosystems SYBR Green Master Mixes
- Applied Biosystems Capillary Electrophoresis reagents

[Read More](#)

Why Science, Design and Imagination Strengthen CRO Brand Credibility



In a competitive market, where many companies appear similar at first glance, professional design plays a much bigger role than simply making a brand look polished. It shapes perception.

[Read More](#)

Employment Law Changes Coming in 2026–2027: What you need to Know



The next two years bring some of the biggest employment law changes the UK has seen in over a decade. For small and medium-sized businesses, staying ahead of these updates will be essential to avoid risk, protect staff, and ensure your HR practices remain compliant.

Read our blog which is a practical summary of the key changes and what employers should start thinking about now...

[Read More](#)

How Siloed Website, SEO, PPC and Social Activity Slows CDMO Revenue Growth



If your CDMO company is investing time and budget in your website, SEO, PPC, content marketing and social media — but each channel is being managed in isolation — you could be missing opportunities and new business and creating friction at every stage of the buyer journey without realising it.

[Read More](#)

Ab Biotechnology Embraces Lean Six Sigma for Enhanced Efficiency and Sustainability



At Ab Biotechnology, we are excited to revolutionise traditional practices by integrating Lean Six Sigma principles throughout our organisation.

With several team members having undertaken accredited training, we are currently spearheading cross-departmental projects aimed at reducing waste, optimising procurement processes, and balancing forward planning with environmental sustainability.

[Read More](#)

Pharma Services Hub expands with dedicated CRO & Discovery Sector



We are excited to announce the launch of our dedicated Contract Research Organisation (CRO) & Discovery sector on Pharma Services Hub.

Why this matters

Biotechs, procurement teams and pharma consultants are increasingly using Pharma Services Hub to identify and engage specialist research and discovery partners via our

free, intelligent search platform, connecting them quickly with the right partners from the outset.

[Read More](#)

Future-proof your workforce with a funded degree apprenticeship with Manchester Metropolitan University



Apprenticeships can help you access new talent pipelines and upskill your existing workforce. If you're looking to invest in new skills, enquires for Manchester Met's September 2026 cohorts are now open.

Manchester Met's higher and degree apprenticeships cover a wide array of in-demand fields:

- **Business, HR and management:** Develop skilled leaders in management, HR, finance and sustainability within your organisation.
- **Creative and digital technology:** Advance the skills of your workforce in creative design, UX, marketing, data analysis, cybersecurity, software engineering, or IT consultancy.
- **Health and social care:** Develop highly skilled professionals in social work, clinical practice, and healthcare leadership.
- **Science:** Equip your workforce with specialised knowledge and technical skills in bioscience and chemistry.

[Read More](#)

How Early Notified Body Opinion Strategy Prevents Delays in Combination Products



Most delays are not caused by regulation – they are caused by strategy and timing.



Early Notified Body Opinion (NBOp) strategy is one of the most effective ways to prevent Article 117 delays and protect EU launch timelines for combination products. For drug-led combination products in the EU, the Notified Body Opinion is often treated as a late-stage regulatory requirement. In reality, it's a **critical development milestone** that must be planned from the outset — not only to avoid delays, but to optimise the performance of the drug-device system for patients.


[Read More](#)

MSc Transformative Oncology from The University of Manchester



Don't miss out, apply now for Transformative Oncology with The University of Manchester to save 10% on tuition fees.

-  Join a global cohort of healthcare professionals
-  Study online and part-time without taking a career break

 Learn from leading cancer research experts

Take the next step in your career and apply today.

[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](#)

Read the latest from the life science sector

[Find out more](#)



Recruitment

Check out the latest sector job opportunities



Job Posting Free of Charge to Bionow Members



Bionow Preferred Recruitment Provider

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

bionow.co.uk/jobs

For further information [contact the Bionow team](#).

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

Contact the SRG team:

[Behruz Sheikh](#) (Northern Region)
[Emma Laurenson](#) (Scotland)

Check out the latest Member job opportunities

[Bionow Jobs Page](#)



Events

Upcoming Member and sector events



Training Academy

Understanding Validation, GAMP 5, 21 CFR Part 11 and Data Integrity Training

6th May

Partnership for Learning, Liverpool

The Understanding Validation, GAMP® 5, 21 CFR Part 11, and Data Integrity Training Programme is a comprehensive three-day training designed to equip learners with essential knowledge and skills in validation, regulatory compliance, and data integrity management.

Participants have the flexibility to choose to attend individual courses or complete the entire programme over consecutive days.

[READ MORE](#)



UNIVERSITY
of York

York Imaging Day

12th May

Department of Biology, University of York

Not sure what imaging or cytometry could do for you, or what new technology now enables? With £5.5M investment in cutting-edge technology and expert staff, our open-

access world leading facilities are ready to help you exploit the very latest technologies.

Whether you are looking for 3D volume imaging or high-speed imaging spectral sorting, "no job is too big or too small" for our professional team.

Join us for:

- **Introductory Talks:** Short, high-impact briefings on what these techniques can do for your projects.
- **Live Demonstrations:** Get hands-on with the latest instrumentation in action.

[READ MORE](#)



Manchester Metropolitan University and IBIC's Medicinal and Clinical Biomolecules Innovation Lab

19th May
Manchester Metropolitan University

This Innovation Lab will incubate ideas to solve real issues of biomolecule synthesis and scale-up, heard directly from biomanufacturing companies, and develop projects to generate cost effective and sustainable biomolecules for the improvement of health in the northwest and beyond.

What to expect from the innovation lab:

- Interface northwest academics from a number of institutions with the companies at Manchester Metropolitan University.
- Provide space for companies to share their current sustainable biomolecules challenge.
- Use the Future Everything innovation lab framework to co-create a fundable project.
- Pitch the project to a panel of experts.
- Award up to £30,000 of funding for a project on the day of the lab.

[READ MORE](#)



CHAIfest

2nd June
Core Technology Facility, University of Manchester

The inaugural one-day event CHAIfest will take place at the Core Technology Facility, University of Manchester.

The conference will bring together researchers, clinicians, industry partners and members of the public to explore the rapidly evolving role of **causal AI in healthcare**.

Through keynotes, interactive roundtables, and a lively panel discussion, CHAIfest aims to spark meaningful conversations and build a collaborative community around trustworthy, clinically impactful AI.

[READ MORE](#)



Liverpool Shared Research Facilities' Showcase Event

3rd June

Mountford Hall, University of Liverpool

Discover the power of collaboration, cutting-edge technology, and real-world impact at the [Liverpool Shared Research Facilities \(LIV-SRF\) Showcase](#).

This one-day event brings together leading voices from academia, industry and innovation to explore how advanced facilities and partnerships are accelerating research, driving commercialisation, and solving global challenges.

[READ MORE](#)



Workshop: Medical Device Software

16th June

Squire Patton Boggs, Leeds

Are you developing a medical device or *in vitro* diagnostic that includes software? If you're uncertain where to start, unsure whether you're on the right track or unclear who can answer your questions, the content of this session is likely beneficial.

[READ MORE](#)



BIO International Convention 2026

22nd - 25th June

San Diego Convention Center, California

BIO is the world's largest advocacy association representing biotechnology companies, academic and research institutions, state biotechnology centers and related organizations across the United States and in more than 30 other nations.

Bionow members can save \$250 by [requesting a discount code from BioPartner UK](#).

[READ MORE](#)

Are you hosting conferences and digital events? Would you like Bionow to assist with the promotion of these events?

Contact the Team

View the latest Bionow and member events

Bionow events

Member events



Bionow Sponsors

Corporate and university sponsors



ALDERLEY PARK
53° 16' 46" N 002° 14' 12" W



Pioneer



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.

Contact us:

www.bionow.co.uk | info@bionow.co.uk



Powered by Glue Up

All-in-one CRM Software for Growing Communities
