Bionow Newsletter





Bionow News & Events

The latest Bionow News and upcoming Events



Bionow launches new website

Please be advised that we have recently upgraded our website and some older links may no longer work. Please navigate to **bionow.co.uk** to find the updated page you require. If you have any issues or if you can't find the page you're looking for, please contact **info@bionow.co.uk**

Visit our website



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 four new members!

We look forward to working with:

Tofflon | GMP Healthcare Ltd | BIOSIMAX Lifesciences Ltd | Pharma Services Hub

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: Scientist.com

Scientist.com is a Bionow Preferred Partner for Aidriven procurement.

Scientist.com is an Al-powered marketplace for complex custom experiments that helps drug researchers use innovative technologies to rapidly translate their ideas into actionable data. Through Scientist.com, scientists communicate directly with research experts at over 4,000 global laboratories to design and execute complex research experiments.

Bionow members receive 1/3 off the initial set up costs for creation and implementation of a private marketplace.

Benefits of the marketplace include:

- Average direct cost savings of 16%
- Indirect cost savings (legal, billing, QA & Compliance
- Soft savings of personal time, time to market, access to innovation

- Dedicated marketplace support from Research Concierge and related services
- Access to the world's largest CRO network.Dedicated Marketplace Support

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Meet the Member: LFH Regulatory Ltd

Trusted Partner in Medical Device and IVD Regulation

LFH Regulatory simplifies the complex world of Medical Device and In Vitro Diagnostic (IVD) regulations. Founded in 2019 by Laura Friedl-Hirst, the company has grown into a dynamic team of regulatory, quality, and clinical experts.

Their mission is clear: to remove the stress from regulation and compliance so clients can focus on innovation and growth. LFH Regulatory is proud of the long-term partnerships it has built, offering tailored support and proactive guidance every step of the way.

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Bionow announces migration of its membership system to the Glue Up platform

Bionow is pleased to announce that we will be migrating our membership system to the Glue Up platform.

This upgrade will enhance our communications with members and make it easier for them to access member benefits. Once live, members will be able to register for events, manage their membership and customise their subscriptions online or via the Glue Up mobile app.

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BioCap 2025 brings opportunities for investors and businesses to connect



BioCap comprised a three-day programme, opening on 23rd September with a digital pitching competition. Firstly, congratulations to all who were invited to pitch as the judges had an incredibly tough job cutting a bumper number of entries down to the 12 shortlisted companies presented to a panel of online investors. The following day, the investor mixer provided opportunities for networking, before the main conference took place on 25th September, bringing together 164 exhibitors, speakers, and investors.

On the day, the sessions covered a range of topics, with insights from two life sciences investment outlook panel sessions, company journeys, investor insights, what makes a company scalable, reverse pitching, grants and mixed funding, and of course, the announcement of the three pitching competition finalists and the overall winner.

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Biolgnite Sci-Tech Daresbury

Thursday 16th October

Biolgnite: Sparking Growth Through Collaboration

New for 2025, the Bionow Biolgnite event series unites industry and academia with opportunities to hear about the latest innovations, sector initiatives and funding rounds.

The inaugural Biolgnite event agenda offers a full day of engaging sessions, including expert panels and presentations on industry trends, funding landscapes, and advancements in Al and healthcare. Attendees will hear

about early-stage innovation and industrial biotech scaling, alongside ample opportunities for networking.

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ELRIG Drug Discovery 2025 The Exhibition Centre, Liverpool

21st - 22nd October

Bionow is a Media Partner of Drug Discovery 2025 – A Free Festival of Life Science!

Drug Discovery 2025, Europe's leading drug discovery conference and hosted by ELRIG, is a free-to-attend, open-access event welcomes over 3,000 delegates, 200+ exhibitors, and 150+ talks across 14 scientific tracks - from advanced automation and chemical biology to Al-driven therapies and sustainable drug development.

Why you should attend:

- Discover the latest in robotics, neuro-degeneration, omics, AI, and green pharmaceutical practices
- Connect with global industry leaders in the Exhibition Hall,
 Breakthrough Zone, and Tech Theatre
- Engage with early-career professionals through dedicated networking events and awards

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Empowering Women in Biotech Ward Hadaway, Newcastle upon Tyne

Wednesday 22nd October

Hear from inspirational women in the sector!

This 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, pioneering innovation, achieving

success and and the visibility of women in biotech to investment challenges and opportunities and ways to connect with each other.

The event aims to:

- Allow attendees to share personal and professional experiences and career strategies from a female perspective
- Assist women at any stage of their professional journey to achieve their future aspirations
- Encourage women to enter and maintain careers in biotech
- Generate a wider network of professionals working in biotech

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Bionow Precision Medicine Conference Nexus, University of Leeds

Thursday 6th November



Innovating Healthcare Through Personalisation

Discover how precision medicine is transforming the healthcare landscape at the 2025 Bionow Precision Medicine Conference. This event brings together thought leaders, innovators, and healthcare professionals to explore advancements in personalised treatment approaches and their impact on patients.

Why Attend?

Precision medicine is reshaping the way we understand and treat diseases. By leveraging genetic insights, environmental factors, and lifestyle data, this approach enables healthcare providers to design treatments tailored to individual patients.

This paradigm shift holds enormous potential to improve the accuracy of diagnoses, enhance treatment efficacy while reducing side effects, and accelerate drug development by focusing on patient subgroups.

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Biotech & Beers The Town Wall Pub, Newcastle

Thursday 13th November



Biotech & Beers Returns to Newcastle! All welcome.

Christmas is approaching and we thought it would be great to bring everyone together again just before the party season gets into full swing and people go on their holidays, so Biotech and Beers returns to Newcastle bringing with it a chance to get together and network ahead of the holidays.

Join Bionow 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.

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Bionow Oncology Conference Alderley Park

Thursday 27th November



Exploring the Future of Oncology

Join Bionow, industry experts, and colleagues for the highly anticipated 2025 Oncology Conference. This event will delve into the latest advancements and challenges in cancer research, fostering collaboration and innovation across the healthcare sector.

Why Attend?

Cancer remains one of the most significant global health challenges, with millions of lives impacted each year. Oncology research and development is vital for improving early detection, advancing treatment options, and ultimately saving lives. By addressing gaps in our understanding of cancer and investing in cutting-edge innovation, we can pave the way for better patient outcomes and a healthier future for all.

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Genesis 2025 1 Wimpole Street, London

Wednesday 3rd December

Under a headline theme of Maximising Returns from Life Science Innovation, Genesis 2025 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

The One Nucleus Genesis 2025 conference is set to deliver a fantastic opportunity for the ecosystem to connect, collaborate and create return for innovators, investors, patients and society.

As a proud collaborator for this event, Bionow is offering members 10% off entry.

Contact clara.borg@bionow.co.uk for details

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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



Guardtech support staff member's epic trek for cancer charity close to the business' heart

The Gaurdtech Group have donated £500 to a dedicated Synovial Sarcoma Fund within Sarcoma UK – a charity that funds vital research into a rare cancer – as part of a fundraising walk by a much-loved member of their team.

IT & Systems Manager Elliott Sheppard lost his daughter Isobel to the disease three years ago and has since created a platform to raise awareness of Synovial Sarcoma called Isobel's Legacy.

Elliott took part in the 25km Thames Bridge Trek earlier this

month to raise vital funds and, at the last count, The Isobel Sheppard Legacy Fund had raised £915 for Sarcoma UK – 332% of the initial target.

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MFT and Medtronic partner to accelerate MedTech innovations across the NHS

Manchester University NHS Foundation Trust (MFT) has strengthened its partnership with medical technology company, Medtronic, with an agreement to co-develop new health technology solutions with a focus on robotic surgery and artificial intelligence (AI).

The two organisations have signed a UK-first RDI (Research, Development and Innovation) collaboration agreement that will streamline the collaboration process on mutually beneficial research and innovation projects in four main areas: cardiovascular, neuroscience, medical surgery and diabetes.

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ATELERIX

Atelerix signs agreement with CliniSciences to broaden access to cryofree preservation solutions across Europe and North Africa

Atelerix, biotech company revolutionising cell preservation and biological transport with its pioneering hydrogel encapsulation technology, today announced it has a new distribution agreement with into CliniSciences, a leading European player in the distribution and development of solutions for research and diagnostics. Expanding on Atelerix's global operational scale-up1,2, the large territory, non-exclusive distribution agreement marks the Company's continued success in addressing the growing demand for its suite of non-cryogenic cell preservation solutions, as well as enabling penetration into the rapidly growing North African life sciences market.



Bouygues Energies & Services shortlisted for Made in Scotland Awards

Bouygues' Valneva Advanced Vaccine Manufacturing Facility in Livingston demonstrates how Scotland is leading in advanced life sciences manufacturing. Delivered ahead of schedule and under budget, the facility enables rapid, scalable, and sustainable production of vaccines, strengthening the UK's response to global health challenges.

By using a digital-first, modular approach—including a digital twin and offsite fabrication—we compressed delivery time while maintaining GMP standards. The project also creates high-value jobs, develops future talent through apprenticeships, and integrates sustainable design, reducing operational energy by 30%.

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Victoria House officially launches as London's new centre for life sciences

Victoria House, a newly restored Grade II listed building in London's Bloomsbury Square, officially opened its doors on 16 September as a state-of-the-art life sciences hub.

Developed by Oxford Properties and Pioneer Group, converted by CW Architects and delivered by contractor Wates, the 300,000 sq ft facility redefines the capital's science and technology landscape. The building offers a unique combination of lab-enabled, fully fitted and incubator laboratory space and serviced offices within highly technical, tailored infrastructure — supporting the full lifecycle of life sciences companies as well as multinational pharmaceutical and biotechnology businesses, academic research institutions, government agencies, and venture capital firms.



Medicines Discovery Catapult and Crown Bioscience Form Strategic Global Alliance for Radiopharmaceutical Innovation

Medicines Discovery Catapult (MDC) and Crown Bioscience have formed a strategic global collaboration to deliver an integrated translational biology platform for innovators developing radiopharmaceuticals.

Radiopharmaceuticals are a growing class of medicines that contain radioactive forms of chemical elements (called radioisotopes) that effectively diagnose and treat cancers. They provide a rapidly advancing approach to the future of medical research and treatments, with the potential to drive game-changing breakthroughs for patients.

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Invitation to collaborate: Mast cell platform for allergy research and drug screening

The University of Manchester are excited to explore a unique collaboration opportunity with their team, focused on advancing mast cell-based allergy research and drug discovery.

About the platform

Mast cells are central to allergic responses, but because they reside in tissues, obtaining them directly from patients is challenging. Commonly used mast cell lines fail to capture the full functionality of primary mast cells and must be used with caution.

To address this limitation, we have optimised a robust method for generating primary mast cells from human progenitor cells. In collaboration with NHS Blood and Transplant, we've established an efficient pipeline that allows us to produce these cells in large quantities. Our progenitor-derived mast cells form an almost pure population that remains stable in culture for over a year—offering both biological relevance and consistency for day-to-day experimental use.



Pioneer and AbbVie team up on a Golden Ticket to accelerate game-changing innovations in human health

Pioneer Group, a specialist in life science infrastructure and venture building, has once again teamed up with global biopharmaceutical company AbbVie to launch a Golden Ticket programme designed to accelerate companies developing novel, transformational therapies and innovations for immunology, oncology, neurology, eye care, aesthetics, or other specialities including obesity, GI and hepatology.

The 2025 Golden Ticket Programme offers the opportunity for an early-stage biotech company to secure one year of funding for lab space, a £50,000 grant, mentorship and scientific expertise to support its growth and development.

Closing date for applications: 17th October 2025

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£22 million NIHR investment to strengthen UK health and life sciences innovation

Newcastle University has been awarded £22M by the National Institute for Health and Care Research to continue research identifying emerging medicines, diagnostics, devices and digital technologies.

These have the potential to transform care, reduce inequalities and support a more responsive and resilient system.



Breakthrough Glioblastoma Treatments Move Closer to Patients as Medicines Discovery Catapult and King's College London Secure Brain Tumour Charity Funding

Medicines Discovery Catapult (MDC) and King's College London (KCL) have been awarded £400k funding from The Brain Tumour Charity to develop a groundbreaking new approach to treat glioblastoma, for patient benefit.

Glioblastomas are the most common form of brain cancer and are highly aggressive, with poor survival outcomes. Patients survive on average for just 12-18 months after diagnosis, with only one-third of patients surviving for a year or more. Despite decades of intensive research and a greater understanding of glioblastoma tumour biology, there are still limited effective treatment options.

Spearheaded by KCL and MDC, the project will bring together proprietary technologies to offer a new route to deliver drugs safely and effectively into brain tumours.

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New Accelerator Programme to drive breakthroughs in managing chronic conditions

Pioneer Group, a specialist in life science infrastructure and venture building, has launched a new Accelerator Programme for early-stage life science companies targeting unmet needs in the management of chronic conditions.

Funded by the Innovate UK Biomedical Catalyst, in collaboration with the Medical Research Council, the Accelerator has been designed to support UK start-ups in the initial phases of their development.

Closing date for applications: 10th October 2025



CPI and Quotient Sciences to accelerate RNA drug development with joint venture

The JV will combine Quotient Sciences' Translational Pharmaceutics® platform with CPI's expertise in small-scale manufacture of RNA and LNP encapsulation to deliver a first-of-its-kind, integrated offering for the development of mRNA drug products. The JV will address the growing industry demand for agile solutions that bring new RNA therapeutics to patients with greater speed and confidence.

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Guardtech Group set for exciting awards treble to close out buoyant performance in 2025

The Guardtech Group are set to end a buoyant 2025 with three big awards evenings – starting with the London Construction Awards at the end of this month.

The contamination control specialists, who have premises in both Haverhill and Thetford, are currently grappling with more than 15 builds across their different cleanroom construction brands, including major NHS facility projects.

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HGF strengthens European presence with three new Partners in France and Germany

HGF is pleased to announce the arrival of three new partners, further strengthening its European presence. Two partners will be joining the firm's fast-growing French practice, and one will join our accomplished team in Munich, Germany.

The appointments mark another milestone in HGF's European expansion strategy following its recent private equity investment in 2024. The investment has provided both the capital and confidence to accelerate growth, supporting the firm's clear and ambitious plan to broaden its capabilities across key markets.

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ApconiX is Honoured with a King's Award for Enterprise for Innovation 2025

The journey began with the idea to provide life science companies with access to high quality drug safety expertise, normally available only in large pharmaceutical companies. ApconiX has previously won a Queen's Award for Enterprise for International Trade in 2022 and a King's Award for Enterprise for International Trade in 2024.

We were awarded a King's Award for Enterprise for Innovation for iSLA, an innovative assay which improves drug development safety and success rates. iSLA was developed over 3 years and is based on original open-source research carried out by our team in our laboratory. This team included Kimberly Louise Rockley who won the Bionow Rising Star Award in 2022 for her work in this field.

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Northern Engineering Solutions Supports Trailblazing Project In Sustainable Industrial Chemistry

Northern Engineering Solutions is currently supporting the groundbreaking work of C3 Biotech - a spinout from Manchester Institute of Biotechnology (MIB) that is redefining how commodity chemicals and fuels are produced using generative biology and non-sterile fermentation.

The process engineering company based in North Shields recently designed, built, delivered and installed the first bespoke 1000L fermenter at a facility in Manchester. The fermenter forms part of C3's proprietary innovation to enable the transition toward bio-derived chemicals at an industrial scale, and it is already showing promising results.



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



Take Control of Your Mass Spectrometer Maintenance with Providion's Smart-MS Training

Looking to reduce downtime, save costs, and give your team more confidence in the lab? Providion's Smart-MS Training courses are designed to help labs become more self-sufficient with their instruments.

One of our most popular courses, PM Delivery Training, teaches your team how to:

- Assess and interpret instrument performance before maintenance
- · Carry out preventative maintenance with a Providion PM kit
- · Optimise and calibrate your system to restore peak performance
- Troubleshoot common issues for long-term reliability

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Why are test solutions for TOC analysers so important?

Why TOC is monitored?

Total Organic Carbon (TOC) is monitored on purified water systems to minimise risk & aid compliance to the United States Pharmacopeia (USP) Chapter <643>. This outlines the general method for TOC testing in pharmaceutical applications. This chapter provides guidance on how to qualify the analytical technique for use, as well as guidance on how to interpret TOC instrument results for use as a limit test.

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Introducing Pharma Services Hub (PSH): A New Digital Marketplace Transforming Pharma Outsourcing

Pharma Services Hub (PSH) is proud to announce the launch of its innovative platform, the independent and user-friendly B2B marketplace engineered to simplify, accelerate, and modernise outsourcing of pharmaceutical services. PSH is now available at no cost to pharmaceutical and biotech (outsourcer) companies, offering seamless access to a network of service providers.

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Lead Generation for Life Sciences. Attract, Engage, and Convert

Transform your life sciences business with a lead generation machine!

Generating high-quality leads in any business can feel like searching for a needle in a haystack, sometimes even more so in the life sciences sector. Growing your business and attracting qualified business leads can be challenging and costly. Relying on conferences and events as your only source of leads is somewhat limiting. What should you be doing before or after that conference?

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Beyond GLP-1: The Next Generation of Weight Loss Treatments

The Future is Now: Beyond GLP-1 Agonists

The impact of weight loss medications in recent years was highlighted at LSX USA Congress 2025, where an entire forum was dedicated to the subject of obesity management and its future. The presentations at the Obesity Science & Innovation forum were extremely interesting and highlighted that GLP-1 agonists are only the start of innovation in weight loss medication. Big Pharma and biotech start-ups are highly active in the field in the race to discover the next generations of weight loss medications.

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25 Years of Guardtech – a new era for cleanroom furniture & equipment fit-outs with Guardware

Guardtech continue to mark 25 years in cleanroom construction by recalling and celebrating landmark moments and historical successes, as well as championing all the characters who've helped the business become what it is today.

But this celebration is also about looking to the future, too – and the future of cleanroom furniture & equipment provision is Guardware Cleanroom Hardware.



Meet Cogent Skills at Bionow's Biolgnite conference

Fay Treloar, Head of Skills (Life Sciences) at Cogent Skills will be sitting on the "Set the Scene" panel discussion among other industry experts at Bionow's newest event, Biolgnite, on 16th October. You can also meet members of the Cogent team in the exhibitor area on the day.

Cogent Skills - Supporting the Life Science Community with Apprenticeships

At Cogent Skills, we work in partnership with employers across the science, technology, manufacturing, and process-led industries to deliver high-quality apprenticeship programmes that are flexible, tailored, and business-focused. As a national provider, we can deliver a high and consistent standard of learning across the country.

Our aim is simple: to help organisations build strong future talent pipelines while supporting the development and upskilling of existing teams.

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Bridging the capital gap: new report calls for investment in UK research commercialisation

A new research report, commissioned by Pioneer Group and The Crown Estate, has found that investing £15bn in UK university spinouts over the next 10 years could leverage a further £27bn of co-investment, leading to the creation of over 1700 additional spinouts and 56,000 skilled jobs, and boosting UK science on the global stage.

Authored by Henham Strategy, the report, titled: 'Bridging the Capital Gap for UK Research Commercialisation,' outlines the investment needed to translate the UK's scientific excellence into global impact.



Open-Access Article: Experimental Comparison of HCP Quantitation Methods using LC-MS

We are proud to share our latest research on advancing Host Cell Protein (HCP) quantification using LC-MS, now published:

"Host Cell Protein Quantitation by LC-MS. Experimental Demonstration, Qualification, and Comparison of Methods in USP 1132.1."

This peer-reviewed article is the result of a successful collaboration between Alphalyse, the Faculty of Science, University of Southern Denmark, and the US Pharmacopeia.

Our thanks to the authors for their groundbreaking work: Victor Chrone, Anthony Blaszczyk, Derrick Zhang, Solveig Beck Nielsen, Janne Skaarup Crawford, Veit Schwämmle, Peter Højrup, Thomas Kofoed, Niomi Peckham, and Ejvind Mørtz.

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Preserve and protect your cleanroom with a Guardtech Group Cleanroom Service Plan

The Guardtech Group are ready to help you preserve and protect your controlled environments for the long term with their comprehensive Cleanroom Service Plans.

The Suffolk-based cleanroom construction specialists recently revamped their Service Team with the addition of experienced Service Manager John Merrill.

Merrill's introduction will help to elevate a Service Team that is already providing Planned Preventative Maintenance (PPM) visits and emergency call-outs for clients all across the country.

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Explore Thunder™ TR-FRET Kits: High-Performance Assays Without the Premium Price

Ready to elevate your protein assays? Thunder[™] TR-FRET Kits deliver exceptional sensitivity and reproducibility, with a cost advantage of 30-40% over competitor brands.

Offering wash-free, homogeneous workflows using Europium and far-red fluorophores, these kits are adaptable (100 to 20,000 points) and validated for cellular signaling assays such as phospho-IR β and ERK1/2.

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From Lab to Clinic: Innovate UK Grant Fuels Progress of LightOx's Pioneering Treatment for the Prevention of Oral Cancer

In 2023, LightOx was awarded a prestigious £1.1 million Biomedical Catalyst grant from Innovate UK to support the development of its lead compound, LXD191 – a novel, light-activated topical therapy designed to treat precancerous mouth lesions (red and white patches that carry an increased risk of progressing into oral cancer).

This funding marked a significant step forward in our mission to deliver a non-invasive, easy-to-use and low-cost treatment option for patients at high risk of mouth cancer, offering a much needed alternative to surgery that minimises side effects and preserves oral function.

EBSCO

Discover the Benefits of EBSCO's Biotech Source

Biotech Source is an invaluable tool for staying competitive in this fast-evolving field. Whether your focus is on R&D, product development, or market strategy, Biotech Source provides the critical insights and data needed to make informed decisions, identify emerging trends, and drive innovation within your organization.

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The Culture Gap That's Costing You Senior Talent

In pharmaceutical and biotech executive search, one theme is cutting through every conversation. Culture and values are not just important; they are decisive.

Senior leadership candidates are no longer chasing job titles or salary bands alone. They are looking for alignment. They want to know what your organisation stands for, how that shows up day to day, and whether it genuinely shapes leadership behaviour.

And when that alignment is not there, the best candidates are walking away. Quietly. Quickly. And often without warning.

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Appleyard Lees IP surgery sessions at Alderley Park

Are you navigating the complex world of Intellectual Property (IP)?

Whether you're a start-up, scale-up, or established innovator, protecting and strategically

leveraging your IP is crucial. Join Appleyard Leeds in September and October for our free monthly IP drop-in sessions.

Each session is a 45-minute 1:1 appointment, where you can discuss your IP queries with a patent specialist.

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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.

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Click here for a full list of information

All the latest from the life science sector

View Information



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.

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

https://bionow.co.uk/jobs

For further information contact the **Bionow team.**

Contact the SRG team:

Behruz Sheikh (Northern Region)
Emma Laurenson (Scotland)



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Job Opportunities

Corporate and University Sponsors

































Diagnostics North East 2025 Conference





"Diagnostics in healthcare, 2035 - where will we be, and how do we get there?"

The 2025 annual DxNE conference will celebrate our regional strengths in clinical diagnostics, consider the 3 shifts of the NHS, and look to the future of diagnostics.

Key sessions on genomics, digital and data, and antimicrobial resistance, will be interpersed with case studies from industry and interactive panels.

For the agenda and registration details, see the Diagnostics NE website.

REGISTER



Biospain





Lonza Webinar - The Future of Drug Development with Lonza's AI-Powered Tools



7th October 2025 Online

Unlock the future of drug development with Lonza's Al-powered tools.

Join our experts Simon and Aaron on 7th October at 4pm BST to learn how AI can help you identify optimal chemical routes and predict stable crystal forms.

Discover how this data-driven approach can significantly cut raw material costs and shorten timelines.

Tune in live to accelerate your path to the clinic.

REGISTER



Allotype BioDiscovery



14th October 2025 Nexus. Leeds

7th - 9th October 2025 Pavilion 1, Fira de Barcelona

BIOSPAIN is the largest biotech event organized by a national bioindustry association in Europe and one of the largest in the world by the number of one-to-one meetings and companies participating.

The UK Pavilion will be fully GREAT branded and staffed by colleagues from the British Consulate. Barcelona.

All UK delegates will be invited to a VIP dinner on Wednesday 8th October, where seating preferences will be accommodated.

Register through BioPartner UK to attend BIOSPAIN.

REGISTER



Drug Safety Forum



15th October 2025 Wellcome Collection, London

Current and Future Opportunities for Improving Translational Safety

We are delighted to celebrate the third year of our Drug Safety Forum, providing a platform for nonclinical and clinical communities to engage with current Proteomics is taking the breakthroughs of genomics to the next level. As a vital force behind the next wave of scientific discovery, proteomics is transforming our understanding of disease mechanisms, early diagnosis and therapeutic development across many diseases and conditions - accelerating the path to personalized treatment.

Join us for an exclusive in-person event where science meets impact. Explore how affinity-based proteomics is revolutionizing drug discovery, deepening our grasp of complex diseases, and shaping the future of healthcare. Connect with leading experts, see the latest innovations in action, and be part of the conversation that's redefining precision medicine. Come along and learn how to accelerate your proteomic discovery through strategic collaboration between academia, healthcare and drug discovery.

REGISTER



Biscuits & Brew - BIO-Europe 2025



22nd October 2025 Online safety science and offer a future perspective. We focus on new theoretical and experimental approaches to translational safety science. The central themes of the forum are two-fold; what more can we achieve and what new models can we access that helps us to better understand what will happen in the clinic. Knowing in vivo testing is still essential, what supplementary data can be gathered to give us a clearer view of clinical safety?

As there is a limited number of places for this symposium, registration requires a passcode.

REGISTER



Investival Showcase 2025



17th November 2025 Old Billingsgate, London

Investival Showcase is your Ultimate Biotech, Healthtech and Medtech Networking & Pitching Event in London.

With 8 incredible presenting stages for startup, growth stage and publicly listed Biotech, Healthtech, Medtech, TechBio, Digital Health and Deeptech companies.

Bionow members can save 15% off ticket prices by requesting a discount code from BioPartner UK

BioPartner's Biscuits & Brew is our very own quarterly networking series, where you will have the opportunity to take a well-earned break from your busy schedule over a few biscuits and a nice brew, to catch up or meet with fellow attendees of a forthcoming key event.

Taking place on Wednesday 22nd October at 11am, our informal tea break gives an opportunity for you to meet BioPartner members, and UK@BIO-EUROPE delegates.

FREE TO ATTEND for all Bionow members

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Cancer Research Horizons Innovation Summit 2025



18th November 2025 The Royal Institution, London

The Summit provides researchers with a great opportunity to connect with the community, expand their network and build their entrepreneurship skills by bringing together inspiring guests, field-leading speakers and thought-provoking panellists.

This free, one-day event offers invaluable insights from industry leaders, networking opportunities with fellow innovators, and

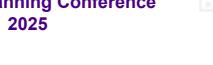
REGISTER

the chance to learn essential entrepreneurial skills.

REGISTER



Futures Foresight and Horizon Scanning Conference 2025





19th - 20th November 2025
The Catalyst, Newcastle upon Tyne &
Online

This two-day hybrid event will bring together researchers, policymakers, data scientists, health professionals, and innovators to explore how futures thinking and horizon scanning can shape smarter, more equitable, and sustainable health systems.

Tickets are now available.

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Biotech Outsourcing Strategies (BOS) Manchester 2025



25th - 26th November 2025 Manchester Central



bioProcessUK Conference



25th - 27th November 2025
Hilton Newcastle
Gateshead, Newcastle upon Tyne

As in previous years, the event will include pre-conference drinks, a two-day conference, a dinner at the end of the first conference day, an exhibition, awards, student posters and one-to-one partnering.

At the conference, you will have the opportunity to make or strengthen important business connections, hear the latest bioprocessing news and learn from high profile speakers, and take part in some interactive voting for the best student poster.

Bionow members contact clara.borg@bionow.co.uk for a 10% discount

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Manchester Rare Disease Showcase

Biotech Outsourcing Strategies Events bring together stakeholders in R&D outsourcing to share experience, build existing outsourcing partnerships and buyer/supplier new relationships. BOS is an event where business gets done and where you can be confident of high quality interactions with potential business partners. You will receive a warm welcome from the Bio2Business team in the vibrant and buzzing City of Manchester!

BOS Manchester 2025's scope development primarily stage CMC outsourcing for both Small Molecules and Biologics, as well as covering Novel Therapeutic Entities.

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26th November 2025 Bridgewater Hall, Manchester

The Manchester Rare Disease Showcase is a one-of-a-kind opportunity to connect with life science professionals, patient groups, academics, clinicians, and innovators from across the UK and beyond. It's a full day conference dedicated to collaboration, partnership, and innovation in the rare disease space.

Don't miss out on this opportunity to collaborate and innovate in rare disease.

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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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