

**bionow**®

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

**bionow**  
MEMBER

**We look forward to working with:**

1/27

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: BioPartner

**BioPartner is a Bionow Preferred Partner for discounted entry on international conferences.**

International partnering events and tradeshow are a major source of business leads for companies expanding into new markets or looking for new collaborative partners. BioPartner UK negotiates entry fee discounts for UK companies attending many major international biopharma events.

### Joining a UK Delegation

In addition, BioPartner's UK Delegations and International Missions promote the UK presence at international conferences and they work with conference organisers, in-country agencies and overseas networks to provide the best business opportunities for UK companies travelling with the Delegation. Joining a BioPartner UK Delegation means you can attend as part of the UK Pavilion which acts as a highly visible and recognisable brand to draw in business in the competitive global market. Click here for further details.

**Bionow Members and Premium Members can claim delegate discounts at the BioPartner Alliance Member rate by registering at the BioPartner website or requesting a code, and can also join a BioPartner UK Delegation from £250 + VAT.**

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## Meet the Member: BMG Labtech

BMG Labtech is a world leader in microplate reader instrumentation for fluorescence, fluorescence polarisation, UV Vis absorbance, luminescence and Nephelometry. As specialists in the development and supply of microplate readers we offer the most diverse selection of optical detection systems including the CLARIOstar Plus, one of our multimode microplate readers with its triple technology - LVF Monochromators, filters, and an ultra-fast spectrometer, the PHERAstar FSX, the Gold standard in high throughput screening and the NEPHELOstar Laser-based microplate Nephelometer for light-scattering and turbidity measurements.

For information on the complete range of products, visit our website.

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## Inventya Limited joins Bionow to strengthen commitment to life sciences in the North of England

**Strategic partnership reinforces Inventya's role in advancing biotechnology and regional innovation**

Inventya Limited, a leading international management consultancy specialising in the commercialisation of science, engineering, and technology, is pleased to announce its membership of Bionow, the award-winning membership organisation at the heart of the life sciences sector across Northern UK.

This partnership reflects Inventya's growing footprint in the UK and aligns with the UK Government's continued emphasis on regional scientific innovation and economic development. Through initiatives such as the Northern Health Science Alliance (NHSA) and participation in high-profile events such as the IBIC Conference, Inventya has demonstrated its commitment to supporting and accelerating the UK's biotech and life sciences sectors.

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## Bionow welcomes ApconiX Co-founder Ruth Roberts to the Board

Bionow are delighted to announce our newest Board member, Prof Ruth Roberts. Ruth is a Co-founder of ApconiX, an integrated toxicology and ion channel company that offers a breadth and depth of nonclinical safety expertise generally only available to large pharma. She is also the Chair and Director of Drug Discovery at Birmingham University and Past Chair of the Health and Environmental Science Institute (HESI) Board, co-chairing the HESI Biomarkers of Neurotoxicity and the Targeted Protein Degraders technical committees.

[Read More](#)



## Bionow's 2025 Neuroscience conference tackles the challenge of combining expertise, funding and new technologies



Following the success of its first year, the Bionow Neuroscience conference was back at Bramall Lane in Sheffield. More than 110 delegates came together to highlight the strengths in the discovery, development and commercialisation of neuroscience treatments and technologies across the north of England and beyond.

Another exciting agenda full of talks, panels and networking covered a range of themes, including translational neuroscience and commercialisation; patient perspectives; psychiatric disorders; drug delivery to the brain; and rare conditions, alongside keynote presentations, networking and the conference poster competition.

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## Bionow Member Virtual Coffee Break Online

Wednesday 6th August



It's the summer holidays! There are no conferences, so do you fancy some networking? What better way to stay connected than with a coffee and chat from your laptop.

### Join Bionow for a Virtual Coffee Break!

Virtual Coffee Breaks offer the chance to take and break and have a chat with fellow members – just register, grab yourself a coffee or beverage of your choice and log in.

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**bionow**

## Biotech & Beers BrewDog DogHouse Edinburgh

Thursday 4th September



### **Biotech & Beers is back in Edinburgh!**

This event 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.

Biotech & Beers events contribute to a community of like-minded leaders who are focused upon real company growth in life sciences and offer opportunities for peer group support (even if it's just a chance to let off some steam!).

**Join us from 5.30pm onwards**

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### **Pharma Industry Awards UK 2025 Park Plaza London Riverbank**

**Wednesday 10th September**

Bionow is a proud supporter of the Pharma Industry Awards UK 2025, 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.

**The 2025 shortlist has now been announced! Check out the full list of nominees [here](#).**

[Book Now](#)





## **ELRIG's Scottish Forum on Drug Discovery Cancer Research UK Scotland Institute, Glasgow**

**Wednesday 17th September**

Bionow is a proud partner of this event, focused on Drug Discovery in Scotland.

This FREE-to-attend forum will bring together scientists, researchers and entrepreneurs to reflect on our shared ambitions towards creating the next generation of therapeutics. We will focus on cutting edge innovations, and speak to how Scotland is continuing to innovate and shape drug discovery, from the early discovery of novel targets to the development of traditional small molecules, therapeutics proteins, CRISPR/RNAi and cell therapies.

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## **Lunchtime Networking Event hosted by Discovery Life Sciences Alderley Park**

**Wednesday 17th September**

Bionow is proud to facilitate Discovery Life Sciences with their exclusive Lunchtime Networking Event: Unlocking Biomarker Potential for Maximum Impact: Leveraging Health Institute Status and Multi-omic Approaches

Discovery Life Sciences is delighted to invite you to this Lunchtime Networking Event, meticulously crafted for biopharma professionals dedicated to advancing biomarker discovery, development, and implementation.

**Spaces are limited so register your interest early to  
avoid disappointment.**

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**Thursday 25th September****Connecting Investors and Innovators in Life Sciences**

Whether you're looking to invest in the next breakthrough in life sciences or seeking funding opportunities for your business, BioCap is THE date for your diary!

**BioCap offers three exciting opportunities for investors and businesses to connect:**

- Tuesday 23rd September: BioCap Digital Pitching Competition – Online
- Wednesday 24th September: BioCap Investors Mixer – The Glasshouse, Alderley Park
- Thursday 25th September: BioCap Conference – Alderley Park

The BioCap Conference is a one-of-a-kind event that brings together life sciences businesses, researchers and investors. Join us to explore the current funding landscape, discover investment opportunities that will propel your business forward and gain valuable insights from investors and industry experts. You'll also network with peers and potential collaborators, and engage in one-on-one partnering meetings.

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## 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 AI and healthcare. Attendees will hear about early-stage innovation and industrial biotech scaling, alongside ample opportunities for networking and exhibition.

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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 AI-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

[Read More](#)



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

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### News

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





## Pioneer Group and Science Creates announce strategic collaboration to accelerate science and tech ventures

Pioneer Group and Science Creates today announce a new partnership that will support the next generation of science and technology ventures across the UK and Ireland.

The collaboration brings together two mission-led organisations committed to helping founders translate scientific discovery into commercial solutions to tackle some of the most pressing challenges in human and planetary health.

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## AATec Medical and Northway Biotech announce partnership to develop industrial production process for ATL-105 targeting lung disease

AATec Medical GmbH, a biotech company developing a multi-product platform for the treatment of respiratory diseases, and Northway Biotech, a global Contract Development and Manufacturing Organization (CDMO), today announced a partnership for manufacturing process development and analytical development of AATec's lead product candidate, ATL-105, a proprietary, inhaled therapy based on recombinant alpha-1 antitrypsin (AAT) for non-cystic fibrosis bronchiectasis (NCFB).

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## Strategic partnership between Industrial Technology Systems Ltd and Digital Technologies Group drives end-to-end digital transformation in life sciences

Industrial Technology Systems Ltd (ITS), a specialist in automation and digital solutions for regulated industries, is pleased to announce a strategic partnership with Digital Technologies Group (DTG). Together, they will deliver comprehensive digital transformation solutions designed to enhance operational performance and drive sustainable

improvements across the life sciences sector.

The partnership combines DTG's deep expertise in digital consultancy with ITS' proven capabilities in designing and integrating cutting-edge technologies. Together, they offer an end-to-end service that supports life sciences organisations - from initial concept and business planning through to execution and lifecycle management.

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## **£1m funding for innovative drug discovery projects in collaboration with Medicines Discovery Catapult**

Two groundbreaking drug discovery projects, supported by Medicines Discovery Catapult (MDC), have secured over £1m in funding from Innovate UK's Launchpad Northern Ireland programme.

SignaCor Therapeutics and Klas Therapeutics, both based in Northern Ireland, have been awarded a share of funding from the Launchpad programme.

The funding provides a vital boost to the SMEs' research programmes, which focus on innovations to treat heart disease and skin cancer.

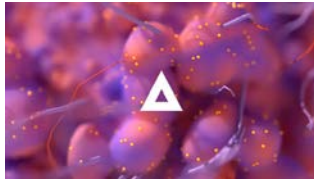
[Read More](#)



## **Cresset acquires Molab.ai to advance digitisation of drug discovery**

Cresset, a leading provider of innovative solutions for the digitization of drug discovery, announces the acquisition of Molab.ai, a pioneer in artificial intelligence technologies tailored for molecular research. This strategic acquisition will combine Cresset's powerful computational chemistry platform with Molab.ai's proven capability to build highly predictive ADME models. It marks a significant step in Cresset's mission to empower scientists with cutting-edge tools to accelerate drug discovery.

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## Iksuda Therapeutics receives FDA IND clearance for IKS014

Iksuda Therapeutics (Iksuda), the developer of class-leading antibody drug conjugates (ADCs) with clinically validated tumour-selective payload release formats, today announces that the U.S. Food and Drug Administration (FDA) has cleared its Investigational New Drug (IND) application for IKS014, a human epidermal growth factor receptor 2 (HER2) ADC targeting patients with advanced HER2+ solid tumours, enabling the expansion of ongoing clinical trials.

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## Manchester announces major investment drive to accelerate life sciences growth

Manchester's Inward Investment Agency, MIDAS, has launched a new life sciences prospectus showcasing the city-region's position as one of the UK's most dynamic health innovation ecosystems.

The prospectus, which has been produced by Manchester's Inward Investment Agency, MIDAS and the Oxford Road Corridor, was officially unveiled on 26th June at an exclusive event at Sister, the £1.7 billion innovation district and neighbourhood.

Highlighting Manchester's position within the UK's £120 billion growing life sciences market and the leading role the city-region can play in the future of life sciences, it will delve into the city-region's strengths in data, genomics, oncology, and real-world evidence clinical trials.

[Read More](#)



## Cancer Research Horizons appoints Clinical Advisory Board to help guide drug discovery projects into the clinic

Cancer Research Horizons, the innovation arm of Cancer Research UK, has appointed its first Clinical Advisory Board to provide strategic guidance on the development of novel cancer therapeutics emerging from its drug discovery division, Therapeutic Innovation.

The Clinical Advisory Board brings together world-leading oncologists with expertise in early-phase clinical trials. The board will assess the clinical positioning and utility of drug discovery projects, ensuring that medical need and patient impact are central to decision-making from the earliest stages of target selection.

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## Apply for MSc Transformative Oncology today

Make a difference to the future of cancer treatment with MSc Transformative Oncology from The University of Manchester. Study online, part-time and flexibly around your career to develop your skills and knowledge, learning from leading oncology experts.

**Apply today for September 2025, places are limited.**

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## Information

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







## University of Liverpool Research and impact newsletter: July 2025

We are delighted to announce the launch of new research frontiers in AI and Infection Resilience which will capitalise on our expertise in these areas to find solutions to the world's grandest challenges.

Three prestigious prizes from the Royal Society of Chemistry have been awarded to scientists from the Faculty of Science and Engineering, a professor of Women's Health has been appointed Vice President for the Academy of Medical Sciences and a Liverpool-led report offers a new strategy for addressing the shortage of affordable rural homes.

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## Inside HealthTech Research: One year on

Hello and a warm welcome to my first blog as the Director of the NIHR HealthTech Research Centre (HRC) in Emergency and Acute Care. April 2025 marked one year since the launch of our new HRC, hosted by Manchester University NHS Foundation Trust (MFT). It has been a busy year, and I am pleased to share a brief reflection on what we have achieved and what's ahead.

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# Pioneer

## Pioneer responds to the Life Sciences Sector Plan

The UK government has officially launched its landmark Life Sciences Sector Plan, backed by over£2billion in public funding and spearheaded by the Department for Science, Innovation and Technology, Business and Trade, and Health and Social Care.

The ambitious ten-year roadmap forms a central pillar of the government's wider Industrial Strategy and its 10-Year Health Plan, aiming to position the UK as Europe's leading and the world's third largest life sciences economy by 2035.

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## Innovate UK Global Business Innovation Programme: Health & Medical Technologies, Singapore 2025 (Open for applications)

Innovate UK's Global Business Innovation Programme consists of a 'Get ready' preparation phase, 5-day innovation visit to Singapore focused on Health & Medical Technologies, an 'Exploit the opportunity' workshop and support from an Innovate UK innovation and growth specialist. All phases of the programme aimed at helping your business maximise the opportunities identified and develop innovation projects with partners in Singapore.

**Closing date for applications: 24th August 2025**

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## Free Online Course: Master GC Troubleshooting with Shimadzu

Shimadzu is pleased to offer a free online course on Troubleshooting in Gas Chromatography. This six-week program is designed to help scientists, researchers, and laboratory professionals diagnose and resolve common GC issues efficiently.

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## From AstraZeneca to Executive Search: Redefining How Pharma/Biotechs Hire Leadership

After 17 years at AstraZeneca, leading global hiring for senior and executive roles, I bring an insider's perspective, an internal lens to Executive Search at Omni RMS.

I know what great leadership really looks like, not just on paper, but in practice.

I have hired leaders who didn't just fit roles, they transformed them.

Now, I operate as a leadership advisor, not just sourcing talent, but shaping critical hiring decisions at the highest levels of the pharmaceutical and biotech industries.

[Read More](#)

## Life sciences sector plan: Gap in funding for businesses looking to scale up says RSM UK

Commenting on the government's life sciences sector plan, Laragh Jeanroy, partner and co-head of life sciences at RSM UK, said:

"It's encouraging to see the government's Industrial Strategy puts life sciences at the heart of economic growth for the UK, which in turn, will also deliver more cost-effective outcomes for the NHS – providing a two-fold benefit."

[Read More](#)



## Advanced MS imaging for targeted spatial molecular analysis

### Explore the cutting edge of mass spectrometry imaging

Join us for this insightful webinar where we delve into how scientists are harnessing the powerful imaging capabilities of the DESI XS and the exceptional sensitivity of the Xevo TQ Absolute XR Tandem Quadrupole Mass Spectrometer to push the boundaries of targeted MS imaging.

[Read More](#)



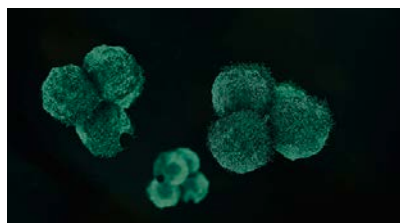
## Isopod Rapid Cleanrooms – the elite modular systems saving your host building from unwanted modifications

The Guardtech Group are providing an elite solution for clients who need a high-performance modular cleanroom but cannot modify their host building in any way.

Isopod Rapid Cleanrooms, the group's flat-pack, quick-assembly cleanroom installation brand, are changing the face of modular cleanroom provision.

Isopods – which usually come in standard-sized, smaller-scale configurations – are commonly procured as bespoke units in order to meet the varying needs of the Guardtech Group's diverse client base across Life Sciences and High-Tech Engineering.

[Read More](#)



## The power of organoids – advances in disease modelling research

The FDA recently announced its plans to replace animal testing in the development of monoclonal antibodies with other methods, including human organoid models.

We're following up with a two-part series on recent updates to the field of organoid technologies:

- Part one: Findings announced at the University of Cambridge's first Human Organoid Symposium on 28 March, 2025
- Part two: Exploring how companies are protecting different aspects relating to organoid technology in patent filings

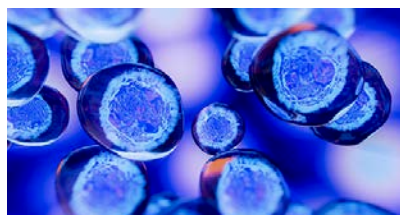
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## Retail cyberattacks: Will your business be next?

Recent cyberattacks on major UK retailers have caused severe operational disruption, data breaches, and lasting reputational damage. But these threats aren't limited to retail - professional services firms are equally at risk. Cybercriminals increasingly target organisations of all sizes, exploiting sensitive data and weaknesses in governance. The UK Government's Cyber Governance Code of Practice now places clear responsibility on senior leaders to proactively manage cyber risks and build resilience before their business becomes the next victim.

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## Targeting the undruggable proteome with molecular glues

The field of molecular glues has seen a rapid development in the past years and interest in molecular glue technology from the pharmaceutical industry appears to be on the rise, as indicated by deals secured between Neomorph with Biogen and Novo Nordisk, for research into neurological diseases, and cardiometabolic diseases, respectively.

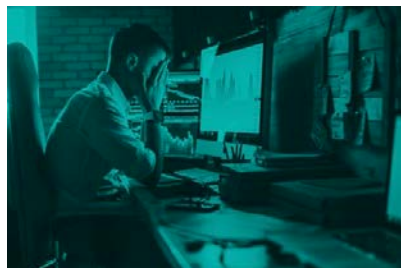
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## **Patent filings in treatments for neurodegenerative disorders: a shift toward biotherapeutic innovation**

Our analysis of patent filings directed to treatments of neurodegenerative disorders (NDs) reveals a sharp increase in patent filings over the past decade. Our analysis also reveals that filings appear to have been driven by innovative small and medium-sized enterprises (SMEs) aiming to develop targeted treatments using biotherapeutics that address the complex underlying pathology of these conditions. This appears to be a move away from historical trends where patent filings towards ND therapies were largely directed towards small molecule therapies with Big Pharma being a major player. Small molecule therapies have been often criticised for alleviating symptoms rather than addressing the underlying pathology. This shift towards targeted treatments and biotherapeutics holds promise for improving outcomes and quality of life for patients.

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## **New Government Cyber Governance Code of Practice – it's a question of leadership**

The government is continuing to press UK businesses to take a stronger approach to improving cyber resilience and ensure that all organisations of all sizes are prepared for cyber incidents. To this end, the government is issuing a new Cyber Governance Code of Practice. The intention is to highlight the fact that cyber risk should have at least the same



prominence as financial or legal risks, and the responsibility and ownership of cyber resilience is a board level matter.

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## 5 Common Mistakes When Developing Software For Your Medical Device

At Firefinch, we love working with start-ups at the absolute forefront of innovation. They have great ideas, an exciting plan, and a lot of energy – they need to, right? The start-up world is exhausting!

When they come to us, they have usually built a fantastic team of scientists and people with medical expertise. They usually have people who have brought medical devices to market, too, which is excellent. However, what they often lack is experience in building the software for a medical device and the (strict) regulatory requirements on software for medical devices. If this sounds like you, then read on.

[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 4 is now open and will close on 29 August 2025**

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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

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## Recruitment

Check out the latest job opportunities

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



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

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

**Bionow Preferred  
Recruitment Provider**



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

**Contact the SRG team:**

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

**Behruz Sheikh** (Northern Region)  
**Emma Laurenson** (Scotland)



[Click here for the latest job opportunities](#)

### Job Opportunities

## Corporate and University Sponsors



### Events

Upcoming Sector Events



## NIHR i4i Insights Session



**9th September 2025**  
**Nexus, Leeds**

Join us at the University of Leeds for a tailored session on how to secure NIHR i4i funding, including a chance to learn from current award holders and those involved in the i4i assessment process. The day will cover three deep dive sessions followed by Q&A:

- Research Inclusion - Exploring equality, diversity and inclusion (EDI), as well as patient and public involvement (PPI) in research projects.
- Commercialisation Strategy - Guidance on developing a commercialisation strategy, including intellectual property considerations and standard IP positions taken by partner organisations
- Building the Project Team - What constitutes a strong and balanced project team. This will include insights into the importance of roles such as manufacturing expertise from a commercialisation standpoint.
- Panel Discussion with Previous Award Holders - A live Q&A session with past i4i award recipients, offering practical insights and lessons learned.

**REGISTER**



## NEPIC Meet the Members 2025



**23rd September 2025**  
**Hardwick Hall, Sedgefield**

This year Meet the Members will return to Hardwick Hall's Grand Marquee on 23 September as part of NEPIC's 20th Anniversary year of events and celebrations.

Packed with sector updates, mentoring and networking opportunities, and attended by investors, manufacturers and suppliers from across North East England's process sector, it's our standout networking event.

This year's event will once again bring you a number of industry speaker sessions throughout the day, a dedicated networking zone, as well as our usual mentoring sessions, keynote talks, exhibition stands, lunch, refreshments and lots of networking!

**REGISTER**



## Drug Safety Forum

## Diagnostics North East 2025 Conference



3rd October 2025

The Catalyst, Newcastle upon Tyne

**"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 interspersed with case studies from industry and interactive panels.

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

**REGISTER**



## Cancer Research Horizons Innovation Summit 2025



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 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**



## Futures Foresight and Horizon Scanning Conference 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 the chance to learn essential entrepreneurial skills.

**REGISTER**



**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, and abstract submissions are invited from across academia, industry, and the public sector.

**Abstract submissions close on 19th September 2025.**

**REGISTER**



**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 events here**

**View Events**





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:**

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