

clinical resource solutions to the life sciences, food/FMCG, renewable, biotech, chemicals and medical devices sectors.

We're committed to providing outstanding temporary, contract and permanent career opportunities to all level of candidates, along with a comprehensive range of expert strategic recruitment services for our clients, which range from spin-out biotech firms to the world's top five pharmaceuticals companies.

[Read More](#)



Meet the Member: Gallarus Industry Solutions

Gallarus Industry Solutions Ltd is a leading provider of Industry 4.0 solutions in Europe. We specialise in the digital transformation of businesses using a system called the Unified Namespace (UNS) ecosystem.

UNS (Unified Namespace ecosystem) combines OT (Operational Technology) and IT (Information Technology) in an efficient and cost-effective manner, which has never been seen before, providing intelligent machines and systems across the factory ecosystem. UNS is currently the most powerful integration technology to emerge in this century and has been adopted by many Fortune 500 companies.

Our technology extracts, contextualises and connects your data from the plant floor to your enterprise layer in one easy to use ecosystem. We solve complex problems for you through this deployment, allowing you to make intelligent decision making based on real time information.

The benefits to our clients include large reduction in waste, increased productivity, energy saving, efficiency of resource deployment and focused capex investment.

[Read More](#)



Oncology & Precision Medicine: exploring the relationship between two key areas of healthcare



Following the success of 2022's event the Oncology & Precision Medicine Conference, once again took place over two days to facilitate a more in-depth programme, with **149 delegates** meeting to network, exhibit, present and discuss the key and trending topics associated with these two areas of medicine.

[Read More](#)



bionow.

Biotech & Beers: Christmas Special! Town Wall Pub, Newcastle

Wednesday 6th December 2023



As it's December, 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 here we are with a Christmas Special Biotech & Beers in Newcastle, with a chance to get together and network

ahead of the festive season.

Tickets are free and registration is via the link below.

[Read More](#)



Bionow Virtual Christmas Coffee Break Online

Wednesday 20th December 2023



It's beginning to look like Christmas... We would love for you to join us for our Virtual Christmas Coffee Break to celebrate the festive session and spread some Christmas cheer. Grab yourself a mince pie and even a mulled wine if you wish, Christmas jumpers and Santa hats are also welcome!

Tickets are free and registration is via the link below.

[Read More](#)



BioInfect 2024 The Spine, Liverpool

Thursday 8th February 2024

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

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

PLUS: The Bionow Awards are given to honour those most deserving for their ingenuity and dedication, distinguishing them from their competitors and proving them worthy of recognition. With categories to suit all organisations and individuals, we encourage EVERYONE to consider submitting an application.

**Closing date for applications:
Thursday 18th January 2024**

[Read More](#)



Bionow Life Sciences Careers Fair Online

Thursday 14th March 2024

Which career path will you choose?

Back by popular demand, the Bionow Online Careers Fair returns in Spring 2024 and is designed to help inform university under-graduates, graduates and post-graduates about the vast array of career paths available in Life Sciences.

This is an opportunity for students to come to as much or as little of the event as they wish, sampling a vast array of career paths this sector offers.

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

[Read More](#)

20th Anglonordic Life Science Conference County Hall, London

Thursday 18th April 2024

Save the date! Bionow is pleased to be a media partner of BioPartner's 20th anniversary edition of the Annual Anglonordic Life Science Conference.

Anglonordic has a 20-year tradition as a gathering of investors and R&D growth companies that consistently offers unique opportunities for funding and collaboration.

[Read More](#)



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

[View Bionow Events](#)



News

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



Imagine IF! 2024 is open to applications

The Manchester IMAGINE IF! Programme is a local competition and pre-accelerator program tailored for health-tech and life sciences early-stage ventures. The program aims to foster the commercial ideas of scientific and tech innovators by providing a network of support for them, which consists of mentorship programs, one-to-one workshops with professional service companies and excellent networking opportunities across the Innovation Forum's platform.

The deadline for applications is 4th December 2023.

[Read More](#)



Biocair joins Pharma.Aero's pioneering project to elevate cell and gene therapy logistics

Over 50 life science logistics stakeholders and several external partners took part to enhance awareness and streamline the critical aspects of CGT shipments. Biocair is at the forefront of this project, advocating for the importance of accuracy, visibility and reliability in CGT logistics.

Biocair's participation in the Pharma.Aero CGT Project aligns with the company's mission to move science forward. They provided a specialist perspective on CGT logistics during the industry-wide webinar that informed the white paper. Experts from Biocair stressed the need for meticulous handling and proactive monitoring of these sensitive shipments as opposed to taking a reactive approach.

[Read More](#)



Cancer Research Horizons has opened nominations for its Innovation & Entrepreneurship Awards 2024

Cancer Research Horizons, the innovation arm of Cancer Research UK, has opened nominations for its Innovation & Entrepreneurship Awards 2024, which celebrate the UK's most enterprising efforts in oncology by recognising the researchers and entrepreneurs who are making strides towards translating their innovations into effective treatments and diagnostics for the benefit of patients affected by cancer.

Nominations close at 5pm on 10th January 2024 and can be submitted for multiple categories via self-nomination or by someone else.

[Read More](#)



The largest biotech city in Europe will soon be built in Vilnius, with an investment amounting to €7B

Northway Group is embarking on a project to establish Europe's largest biotechnology hub, BIO CITY, in Vilnius, the capital of Lithuania. It includes 6 large biotechnological complexes - 4 state-of-the-art GMP manufacturing plants and 2 advanced scientific research centres - that will be built in an area equivalent to 10 football fields. The total investment for this biotech campus is projected to reach approximately 7 billion euros over the next decade. The inaugural Gene Therapy Center is set to be operational in 2024.

[Read More](#)



Boyds launches 'Conversations in Drug Development' podcast

Boyds, the global drug development consultancy, has announced the launch of a brand-new podcast series that aims to keep the scientific and clinical community abreast of the latest advancements in cell and gene therapy and drug development.

The podcast - '*Conversations in Drug Development*' - features candid conversations from the expert team at Boyds, who are at the forefront of cutting-edge drug development in the pharmaceutical and biotechnology sector.

[Read More](#)



Blueberry Therapeutics meets primary and secondary endpoints in phase 2b trial in onychomycosis

Blueberry Therapeutics, a pharmaceutical company focused on developing innovative, topical nanomedicines to treat dermatological conditions, announces that BB2603, a novel topical terbinafine antifungal product, has met the primary endpoint in the Phase 2b trial (BBTAF202) in patients with onychomycosis, showing superiority over placebo (vehicle) with a high level of statistical significance.

[Read More](#)



Biocair announces US expansion as part of global growth strategy

As part of its wider global growth strategy, the leading specialist has increased its 2,904 sq. ft. space by more than double, securing a new 7,213 sq. ft. facility just three miles from the key cargo complex at O'Hare International Airport.

The facility will house certified packaging and conditioning areas for a wide range of temperatures, including an advanced liquid nitrogen service station and office space for operations staff. Biocair first moved to Chicago in 2021, bringing its total number of offices in the US to 10.

[Read More](#)



Redefining hiring talent with a fast-growing boutique search and interim management firm

Rapidly growing from a co-founding team of three to 13, SCi Partners is a collaborative group of experts immersed in the life science sectors.

Co-founded by partners Ryan Watson, Austin Clark and Dafydd Wright, the company name stands for 'Search, Consultancy and Interims' and reflects an integrated solution to hiring and developing industry leaders and their teams.

[Read More](#)



Yourgene Health becomes a PacBio compatible partner

Yourgene Health (part of the Novacyt group of companies), a leading international molecular diagnostics group, and PacBio, a leading developer of high-quality, highly accurate sequencing solutions, has announced a collaboration to optimise size selection for long-read sequencing workflows. PacBio has qualified Yourgene's LightBench® instrument for size selection of long DNA fragments, enabling high yields for HiFi sequencing data.

[Read More](#)

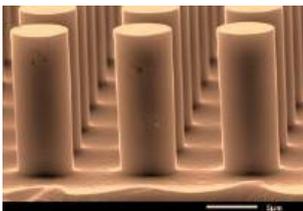


Newcastle Hospitals to expand vital healthcare research and diagnostics partnerships thanks to multimillion-pound investment

Newcastle Hospitals is expanding vital research and diagnostic partnerships to strengthen its role at the forefront of advanced clinical trials and innovation.

The trust has received £3 million from the National Institute for Health and Care Research (NIHR) to establish one of 14 HealthTech Research Centres across the country, which will develop and evaluate new innovative technology solutions enabling better diagnosis for people.

[Read More](#)



National Biofilms Innovation Centre generates significant economic impact

A new economic review has found that the National Biofilms Innovation Centre (NBIC), which the University of Liverpool co-directs, has generated a total economic impact of approximately £204m.

The NBIC is the UK's centre of excellence for biofilms research and the University of Liverpool is one of its four lead research institutions alongside Edinburgh, Nottingham and Southampton universities.

[Read More](#)



The University of Sunderland's 58th Hope Winch Annual Memorial Lecture

Thursday 7th December 2023

You are invited to join the University of Sunderland at their 58th Hope Winch Annual Memorial Lecture, with distinguished guest Umesh Patel MBE DL, presenting 'My Journey in Pharmacy'.

Umesh graduated from the University of Sunderland with a degree in Pharmacy in 1978 and since then has worked

tirelessly, providing his services to healthcare in Sunderland and is highly respected within the pharmacy sector for his several contributions to community pharmacy.

[Read More](#)



Biocair helps FibroFind fast-track vital fibrosis drug development

Biocair is supporting the innovative, UK-based contract research company, FibroFind, to deliver precious project samples from its pre-clinical research studies to pharmaceutical companies across the world. So far, Biocair has accomplished over 100 rapid, reliable sample deliveries worldwide for FibroFind.

[Read More](#)



University rises to challenge in bid to strengthen NHS for future generations

Health leaders from the University of Sunderland are supporting ambitious plans to strengthen the NHS for future generations.

The University has already submitted a bid to central government to triple the size of its successful medical school.

This ambitious bid means that instead of recruiting 100 new medical students each year, the University will be aiming to recruit 300, meaning that the size of the School of Medicine would grow to 1,500 students by early next decade.

[Read More](#)



[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



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](#)



A guide to insurance for life science start-ups

Life sciences is a fast moving, exciting and creative industry. Founders of start-ups enter the market with the goal of solving problems that could help millions of patients across the world.

Life sciences start-ups will need a mix of general and industry specific coverage. Depending on the country you're operating in, you may be obliged to hold certain policies by law. You should always contact a specialist advisor to understand the statutory requirements of the markets you operate in.

[Read More](#)



Source Genomics White Paper explores the transformative power of multi-omics in genomic research

Multimiomics combines the various 'omics disciplines that make up the complex landscape of life science research. With the integration of genomic, transcriptomic, proteomic and epigenomic data, we obtain an advanced vision of the overarching framework behind all phenotypic outcomes.

This White Paper highlights the central role of multiomics in life science research, including its practical applications across diverse fields spanning cancer research, drug development and the ongoing journey towards precision medicine. In obtaining a dynamic dataset with a broad range of molecular data points, researchers are able to explore a complete spectrum of genomic, transcriptomic, proteomic and epigenomic information and advance research outcomes exponentially.

[Read More](#)



Are Free Energy Perturbation (FEP) methods suitable for your project?

Free Energy Perturbation (FEP) methods are a fast-evolving area of drug discovery, and Cresset Discovery's dedicated team of expert modelers are establishing a rapidly growing portfolio of successfully completed FEP projects. There are a number of key data requirements that are necessary for an FEP project to have the best chance of success, and in this article, we outline the ideal starting point for running an FEP calculation. However, where this level of data is not available, our team can work with you to assess whether FEP, or other computational techniques are more appropriate. With our deep knowledge of free energy theory and method implementation, Cresset Discovery will identify the best approach to accelerate your project.

[Read More](#)



5 Top Tips for Attending Scientific Tradeshows

Scientific tradeshow season is upon us so it's a great time to refresh your networking strategy. If you're a little rusty or looking for inspiration on how to be a prospecting superstar at your next conference, here are SciLeads' tried and tested trade secrets for success.

[Read More](#)



Protecting AI-Enhanced Medical Technologies in Europe

In the ever-evolving realm of medical technology, a technological revolution is unfolding, and at the heart of this transformation lies artificial intelligence (AI). AI's infusion into the healthcare sector is nothing short of a momentous change. It is not just altering the landscape; it is redefining approaches to patient care, diagnosis, and treatment.

In this article, we embark on a journey to explore the challenges and, more importantly, the strategies for securing the future of AI-enhanced medical technologies within the EU's intricate regulatory framework, the AI Act.

[Read More](#)



Intellectual property: rising infringement risk as life sciences booms

The life sciences sector is an increasingly prolific producer of intellectual property (IP). As it continues to attract investment in the UK and abroad, this trend is likely to continue. But for life sciences firms, and for their investors, the protection of IP is not without risk, be it the cost of defending that IP, the danger of committing an IP infringement, or otherwise.

[Read More](#)



Boost Startup Success with IP Rights: New Study Reveals Insights

In today's competitive startup landscape, protecting your intellectual property (IP) is essential for attracting investment and driving growth. A new study from the European Patent Office and the EU Intellectual Property Office has shed light on the undeniable advantages of IP rights for startups.

What are Intellectual Property Rights?

IP rights are legal protections that give you ownership of your creative ideas, inventions, and other intangible assets. They can include patents, trademarks, copyrights, and trade secrets.

[Read More](#)



Department for
Science, Innovation
& Technology

Europe & Copernicus Programmes

The UK has announced its association to Horizon Europe & Copernicus programmes through a bespoke new agreement with the EU.

UK researchers can apply for grants and bid to take part in projects under the Horizon programme, with certainty that the UK will be participating as a fully associated member for the remaining life of the programme to 2027.

[Read More](#)



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

All the latest from the life science sector

[View Information](#)



Recruitment

Check out the latest job opportunities



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



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

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

For further information contact the

Bionow team.

**Bionow Preferred
Recruitment Provider**



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

Contact the SRG team:

Behruz Sheikh (North West & Yorkshire)

Matthew Garner (Northern Region)



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

Job Opportunities

Corporate Patron and Sponsors



bruntwood
SciTech



The Biosphere
at Newcastle Helix

CHUBB®



Events

Upcoming Sector Events

**Meet with Johnson & Johnson
Innovation in Manchester**

bruntwood
SciTech

Genesis 2023



7th December 2023
1 Wimpole Street, London

5th December 2023
Alderley Park Conference Centre

During a unique in-person event, Johnson & Johnson Innovation will present its external collaboration model and meet innovative emerging companies and start-ups, as well as researchers, academics and organisations based in the broader region and active in the Pharmaceutical and MedTech sectors.

REGISTER



BioFIT



12th - 13th December 2023
Marseille, France

15th December 2023
Online

With the highest attending rate of TTOs, research institutes and academia together with big pharma, emerging and small biotech, diagnostics companies, and pre-seed, seed and Series A investors, BioFIT is the leading partnering event in Europe for technology transfer, academia-industry collaborations and early-stage innovation deals in the field of Life Sciences.

Contact mpentier@eurasante.com for more info

REGISTER



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

Maximising Returns from Life Science Innovation

For over two decades, the annual Genesis conference has brought key Life Science opinion leaders and stakeholders together to debate key trends, instigate deals and generate a vision of the future.

Bionow Members get an exclusive 10% off this event. Please email mollie.nolan@bionow.co.uk for the discount code.

REGISTER



Streamlining the design of PROTACs® and PROTAC linkers



12th December 2023
Online

In this webinar, we will explore PROTACs and demonstrate how software solutions Spark™ and Flare™ can help overcome some of these challenges and streamline the design of PROTACs and PROTAC linkers.

REGISTER

Contact the Team

View the latest events here

View Events



Bionow supports business growth, competitiveness and innovation within the biomedical and life science sectors across Northern England. 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

Don't want to receive these newsletters anymore?

[update subscription preferences](#) | [unsubscribe from this list](#)