



Partner Snapshot: Markel

Markel is a Bionow Preferred Partner for R&D and grant funding solutions.

Markel Tax has been providing specialist tax and funding consultancy services since 1996. Its sister company, Markel UK, is a specialist insurer which provides bespoke insurance for biomedical and life science companies.

As Bionow's Preferred Partner for R&D and grant funding solutions, Markel Tax's aim is to ensure that Bionow Members are fully supported with regard to grant funding, R&D tax relief and patent box to maximise government initiatives for the past, present and future. As these three distinct government initiatives go hand in hand, Markel Tax has set up a multi-disciplinary team of chartered tax advisers, accountants, grant writers, PhD technologists, and patent attorneys who seamlessly work together.

[Read More](#)



Meet the Member: Paul Cheetham Coaching and Consulting

Paul specialises in coaching and training leaders and technical experts in Emotional Intelligence to help them be more successful. Research shows that EI is the difference maker. If you are looking to build your emotional capabilities to match your intellectual capabilities to help shape a successful organisation culture, increase employee engagement and enhance performance within your organisation, then get in touch with Paul to find out more.

[Read More](#)



Apply for the Microbials Accelerator programme BEFORE 12PM ON 6TH JUNE



The programme offers a unique package of commercial, technical/clinical support and guidance for SMEs with a **novel microbial product, technology or process** (including **microbiomes, biofilms, phages and biotherapeutics**) to gain the skills and expertise to prepare them to scale their businesses, and to find and secure funding.

The programme, **offered at no cost to the company**, includes a 'pre-accelerator' course for around 20 entrepreneurs with 8-10 also receiving an additional bespoke programme of support. Please note that development of new antibiotics to combat AMR and microbial diagnostics are out of scope.

Applications for the microbial accelerator programme close at MIDDAY TOMORROW. You can apply on the [Bionow Website](#) and completed applications should be sent to microbialsaccelerator@bionow.co.uk

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Pharma Manufacturing event summary

This year's sold out Pharma Manufacturing conference welcomed 130 delegates, exhibitors and speakers to come together and share ideas, collaborate and inform on this exciting and expanding sector to identify challenges and opportunities in the industry.



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Biotech & Beers (Liverpool) The Hope and Anchor

Wednesday 21st June 2023

Biotech & Beers returns to Liverpool at The Hope and Anchor after the 3rd day of the NanoMed Europe 2023 Conference!

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. It's a chance to network with others you haven't had the chance to chat to at the conference!

From 5.15pm onwards, registration is optional and free

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Biotech & Beers (Newcastle) The Town Wall

Tuesday 27th June 2023

Attending BioInfect on 28th June? Why not come along to Biotech & Beers the evening before?

Biotech and Beer 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!). It is a great space for some social networking to meet new contacts, compare notes and catch up in a pleasant and relaxed setting.

**From 5.30pm onwards in the downstairs bar in
the Secret Cinema Room at the Town Wall**

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BioFocus

BioFocus 2023 The Catalyst, Newcastle Helix

Wednesday 28th June 2023

BioFocus is a one-day conference, bringing together industry, academia, and experts within the field of life sciences. BioFocus will inspire your business to connect, engage, benefit and grow. Comprising conference, exhibition, and significant networking sessions, this event will provide a unique opportunity to hear about the latest technologies, innovations, key sector initiatives, and funding opportunities.

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bionow business
pitching



bionow

Business Pitching and Biotech & Beers Citylabs 1.0, Manchester

Tuesday 4th July 2023

Bionow and Bruntwood SciTech will be co-hosting a Business Pitching and Biotech & Beers networking opportunities event for companies operating in the life science and biomedical sector. The event is not only a great opportunity to present to the life science and biomedical community but also gives companies a unique chance to hear about the latest technologies and innovations available from some of the leading companies in the North.

[Read More](#)



Maximise your membership with Bionow

We are conscious that laboratory costs are a huge expense for so many companies in the life science sector.

We can save you **up to 40%** with the Bionow member discount via the Purchasing Scheme on **thousands of products** with companies including Fisher Scientific, Air Products and Air Liquide.

Using the scheme can make a **big difference to your bottom line** and getting set is easy, just speak to your membership manager. You can even provide some of your most commonly purchased products and **your membership manager can compare the savings for you.**

[Read More](#)

PROUD SUPPORTER OF



Bionow are proud supporters of the Pharma Industry Awards UK 2023

Bionow are proud supporters of the first ever Pharma Industry Awards UK 2023 which takes place on Thursday 28th September 2023 in the Hilton Hotel, Deansgate, Manchester.

The Pharma Industry Awards UK creates a new platform for Biotech and Biopharma organisations to celebrate the work they do including sustainability, health and safety, innovation, operational excellence, manufacturing, engineering and many more crucial areas.

The entries window is now open and accepting submissions until 21st June 2023.

[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



Host a BBSRC DTP intern

The University of Manchester is recruiting companies from ANY SECTOR to take on professional internship placement (PIP) students from their BBSRC Doctoral Training Programme for 3 months from September 2023.

The programme is FREE to those who take part and enables participants to establish employment and collaborative links with a world-class academic institution.

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The University of Edinburgh's Venture Builder Incubator in partnership with Cancer Research Horizons

The University of Edinburgh's Venture Builder Incubator, run in partnership with Cancer Research Horizons, will help you test your data-driven idea, give you access to a share of over £65k and support you in the creation of a startup.

The curated programme includes interactive workshops and events, one-to-one support and links to investors to provide PhDs, postgrads, early career researchers and academic staff with the skills and knowledge to solve real world challenges and maximise the impact of their research.

If you have any questions or want to know more, [join the information session on 9th June 2023.](#)

Applications close on 10th July 2023

[Read More](#)



Training provider Tiro launches degree apprenticeships

Tiro, a leading training provider for science and technology apprenticeships, has launched new degree apprenticeships to address chronic skills shortages in the science sector across the UK. The training will focus on roles related to the chemical industry, environmental sciences, and biosciences, with Laboratory Scientist and Material Science Technologist apprenticeships initially being offered. These new level 6 programs will be delivered in partnership with Middlesex University.

[Read More](#)



Pilot accelerators launched to support the development of early-stage health and life science innovation in the UK

By awarding grants to UK-based businesses of varying stages of development, we enable them to develop innovative healthcare solutions, secure investment and speed up bringing new products to market.

We are pleased to announce our pilot accelerators, in collaboration with the Medical Research Council, which will allow spinouts, start-ups, and entrepreneurial minded academics to test their ideas and develop concepts with support from key stakeholders from the innovation ecosystem.

The Biomedical Catalyst pilot accelerators will focus on four key themes: Children's health, FemTech, Microbials and Neurotech, each with their own programme of support from the service providers.

[Read More](#)

University of
Huddersfield
Inspiring tomorrow's professionals

Pioneering placement scheme opening students' eyes and minds to the potential of digital healthcare

Student nurses and allied healthcare professionals (AHPs) at the University of Huddersfield are being offered placements in two local hospitals to open their eyes and minds to the possibilities of digital healthcare.

The pioneering scheme – thought to be one of the first in

the UK – will proactively expose the participants to technology already being used at Huddersfield Royal Infirmary, Calderdale Royal Hospital, in Halifax, and in the community, with the aim of creating digitally-savvy clinicians, who can then become digital champions of the future.

[Read More](#)



Pirtobrutinib, originally discovered by Redx scientists recently received FDA approval

Redx, the clinical-stage biotechnology company focused on discovering and developing novel, small molecule, targeted therapeutics for the treatment of cancer and fibrotic disease confirms that a commemorative plaque has been unveiled by Bruntwood SciTech at their Alderley Park campus, where Redx is headquartered, in recognition of the team's discovery of pirtobrutinib 1, the active pharmaceutical ingredient (API) in Eli Lilly's Jaypirca™ 2 .

[Read More](#)



Join Northumbria University's Employability Project today and contribute to shaping the future of life sciences careers!

Whether you're an employer in the life sciences industry or someone with valuable insights into this dynamic sector, we invite you to take part in Northumbria University's Employability project. The aim of the project is to provide students with a diverse range of career opportunities and empower them to make informed decisions about their future paths, all while reflecting on the skills they have acquired during their degree.

[Read More](#)



Henry Royce Industrial Collaboration Programme open for applications

The Henry Royce Institute is once again inviting proposals from Universities, Research and Technology Organisations and companies, which are designed to explore innovative materials solutions and have a clear focus on technology translation.

Each project, which can be up to £125,000 in total project cost, will be funded through the Royce Industrial Collaboration Programme. Royce is particularly looking to fund short-term, business-led Research, Development and Innovation (RD&I) projects which focus on supporting new products, processes or services that represent a step change over those currently available, or propose an innovative use of existing products or processes.

Application deadline: 30th June at 17:00 BST

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Applications now open for Accelerating FemTech early-stage innovations programme

Accelerating FemTech is a new initiative which will support innovators to boost the development of technology solutions to address current challenges in women's health. Accelerating FemTech has been made possible through Innovate UK funding as part of the Biomedical Catalyst in collaboration with the Medical Research Council.

Application deadline: 25th Jun 2023 23:59 (BST)

[Read More](#)

AI Accelerator Applications



Transforming health through data-driven innovation: Apply for the AI Accelerator Programme today

Are you using AI to effect positive change and have the potential to scale in the next six months? Then apply for the AI Accelerator Programme today!

Edinburgh University is seeking applications from scaling companies from across the world under the themes:

- AI for good

- AI for health
- AI for the climate

[Read More](#)



New pharma microfluidic technology approaches commercialisation

Researchers from the University of Huddersfield have developed new microfluidic technology based on 3D printing techniques which is published in *Advanced Healthcare Materials*. This technology will speed up wider adoption of microfluidic for smarter drug-discovery process – helping to save lives across the UK and beyond.

[Read More](#)



Source LDPATH wins 2023 MedTech Breakthrough Award

Source LDPATH's outstanding digital integration with East Kent Hospital NHS Foundation Trust (EKHUFT) pathology department has been selected as the winner of the "Best Hospital Technology Implementation" award in the 7th annual MedTech Breakthrough Awards program conducted by MedTech Breakthrough.

[Read More](#)



What motivates Chemists to accept job offers in 2023?

Here at CY Partners we are passionate about matching the right Chemistry talent with the right jobs. So, to help us better understand what Chemistry applicants really want from prospective employers in 2023, we ran a survey aimed at discovering what motivates them to accept job offers.

The survey generated a great response rate and some interesting insights that will help pharmaceuticals, biotech and related businesses to create job offerings that attract stronger applicants to Chemistry roles, and Chemistry jobseekers to better negotiate an offer.

[Read More](#)



Discovering "a new normal" for contract research organisations

Contract Research Organizations (CROs) have become vital partners in the drug development process, enabling biotech and pharmaceutical companies to develop and market life-saving drugs. To further understand the supply chain complexities for CROs, Biocair recently conducted a qualitative research study with CRO supply chain professionals.

[Read More](#)



The University of Liverpool's Children Growing Up in Liverpool (C-Gull) birth cohort study open for recruitment

The University of Liverpool's Children Growing Up in Liverpool (C-GULL) is the first large scale birth cohort study in the Liverpool City Region, and will track 10,000 first born babies and their families from early in pregnancy through childhood and beyond.

[Read More](#)



Five years of reshaping drug discovery

April 2023 marked five years since Medicines Discovery Catapult (MDC), an independent, not-for-profit national innovation centre for drug discovery, actively began reshaping drug discovery for patient benefit.

To mark this milestone, MDC has launched an impact showcase site, offering an immersive insight into a selection of MDC's work through the lens of its collaborations and initiatives.

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Information

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



BSI Compliance Navigator Bi-weekly Blog: Transitioning from IVDD to IVDR

The transition period for the IVDR has now begun. The initial time line for date of application, on 26 May 2022 (after which, no new IVDD certificates can be issued), has been partially extended to allow manufacturers to continue to sell “legacy” devices already placed on the EU market for up to an additional 5 years, depending on the risk class, as long as no significant changes are made to the device design or intended purpose. Any new devices placed on the market will need to conform to the revised rules of the IVDR. However, all devices, including legacy devices, must immediately conform to post-market surveillance, vigilance, registration of economic operators and of devices from the original date of application (i.e. 26 May 2022).

[Read More](#)



DLA Piper's Global M&A Intelligence Report launch

The DLA Piper Life Sciences sector team is delighted to announce the launch of our new 2023 Global M&A Intelligence Report – Life Sciences Supplement.

The Supplement – created by M&A professionals from across our global Life Sciences

sector team – covers M&A deal activity in 2022 and supplements our 2023 global M&A Intelligence Report, which is now in its ninth edition.

[Read More](#)



Chemistry continues between C&C Life Science team and bioanalysis client

We're a big believer in working with clients for the long term. Our goal is to contribute to their success by providing the peace of mind that comes with having appropriate protection in place, and at the right levels. One such Life Science client is Alderley Analytical, who were introduced to us by Bionow, who act as the voice of the northern Life Sciences industry and are front and centre in promoting collaboration within the region.

[Read More](#)



Interview with Donna Bradshaw

Earlier this year, coaching psychologist and founder/owner of Prospect Business Consulting Ltd Donna Bradshaw joined the University of Liverpool's Intellectual Property (IP) Commercialisation as the first Entrepreneur Coach in Residence 2023. We caught up with Donna to find out more about life as a social entrepreneur, her plans to support academics who are seeking to become an entrepreneur and top tips for future founders of spin-out and start-up companies.

[Read More](#)



Cyber risk management: 6 reasons why you need independent assurance

Cyber breaches are not acts of God. They are preventable, provided you have taken the right steps to protect your business from attack. The central theme of this article is that the only way to prove to yourself and your senior leadership team that you have put the right defences in place, is to obtain independent assurance.

[Read More](#)



The Greenshoots Podcast by Appleyard Lees Episode 37 – 3D printing: innovation and IP risks, with Professor Jason Laing

In this episode, senior associate and patent attorney Paul Roscoe, and partner, solicitor and trade mark attorney Chris Hoole, are joined by 3D printing specialist and CEO/co-founder of Promake, Professor Jason Laing.

This episode will help manufacturers to understand the IP risks associated with 3D printing, how smart materials could provide anti-counterfeiting measures, and the direction of innovation in this technology area.

[Read More](#)



UK – Germany Bilateral: Collaborative R&D

UK registered organisations, collaborating with at least one German SME applying under the equivalent German ZIM programme, can apply for a share of up to £4 million for collaborative research projects resulting in innovative solutions.

Competition opens: Tuesday 7 February 2023

Competition closes: Wednesday 7 June 2023 at 11:00am

[Read More](#)



EPSRC Health Technologies Strategy Launch Events

The EPSRC healthcare technologies strategy identifies challenges that can be addressed through research in engineering and physical sciences.

The challenges are:

- improving population health and prevention
- transforming early prediction and diagnosis
- discovering and accelerating the development of new interventions

The events will take place across the UK including Manchester (7th June), London (27th June), Edinburgh (7th September) and Belfast (September, tbc).

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Excellent Protective Gloves for Tough Experiments

Tear-resistant gloves with a 'touch feeling formula' that protect against dangerous chemicals and micro-organisms, cleaning agents, and disinfectants. Suitable for general lab, pharmaceutical, professional cleaning, and food use, as well as for users with sensitive skin or a diagnosed latex allergy.

Key Features:

- Latex free
- Disposable
- Tear resistant
- Ambidextrous with roll edge
- Indigo blue
- Single use

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All the latest from the life science sector

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Recruitment

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Matthew Garner (Northern Region)

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Events

Upcoming Sector Events



University College Dublin Computational Chemistry Summer School



6th - 7th June 2023

University College Dublin

Cresset, BiOrbic SFI Bioeconomy Research Centre, Crystal3 MSCA Consortium, SFI Research Centre for Pharmaceuticals, MedChemica, and University College Dublin are delighted to present the second year of this state-of-the-art computational chemistry course focused on the life and chemical sciences. This two-day, FREE interactive event will encompass several areas within the field and will provide a flexible learning platform to attendees from a wide range of interest areas including chemistry, biology, biochemistry,



LivLink Launch Event



Tuesday 6th June 2023

Victoria Gallery & Museum, Liverpool

Start the day off right with a delicious breakfast, and join us at the heart of campus in the Victoria Gallery & Museum for the launch of LivUni Link - brought to you by the Employer Connections Team and the LCR Grad Scheme at the University of Liverpool!

We have designed LivUni Link to provide a platform for meaningful conversations and connections, to enable employers from a range of sectors to learn more about how they can upskill, attract and recruit talent from the University of Liverpool.

REGISTER

pharmaceutical sciences, veterinary sciences and agriscience.

REGISTER



Hartree National Centre for Digital Innovation Showcase



The University of Manchester

Tuesday 6th June 2023

Kanaris Lecture Theatre, Manchester Museum

Digital Futures at the University of Manchester (UoM) and The Hartree National Centre for Digital Innovation are hosting a showcase for businesses to explore their support and resources available to help adopt digital technologies. The Hartree National Centre for Digital Innovation is a collaborative programme with IBM which will enable businesses to acquire the skills, knowledge and technical capability required to adopt digital technologies like supercomputing, data analytics, artificial intelligence (AI) and quantum computing.

REGISTER



Northern Deeptech Mixer: Meet PhD startups, industry experts, investors



Supporting Business Growth - SME Networking Session



Wednesday 7th June 2023

Castle View Suite, Durham County Cricket Club

Join Durham University's Employer Services Team and Business Durham for an informal session at County Durham Cricket Club as we discuss how we can support your businesses needs as an SME, including opportunities to recruit Durham graduates and students, and the funding and support available as part of the UK Shared Prosperity Fund (UKSPF).

REGISTER



Torx 2.0: Accelerate your drug discovery with holistic, connected workflows and communication capabilities across the DMTA cycle



Tuesday 13th June 2023

Online

Torx® V2.0 introduces a range of new features which extend the scientific reach and improve the usability of the platform-offering a unique capability for the entire DMTA workflow. Extended molecular docking of newly designed compounds to

Thursday 8th June 2023
The Core, Newcastle upon Tyne

Join us for an afternoon of networking with our new cohort of PhD venture scientists, as well as deeptech investors, academics and industry representatives from across the region.

The Conception X Cohort 6 Northern Hub includes PhD founders building innovative startups in artificial intelligence, quantum computing, renewable energy, biomedical engineering and more - register today to meet them.

REGISTER



**Accelerating FemTech:
Manchester**

MILLS & REEVE

Tuesday 13th June 2023
TBA

We would like to invite you to join us for an in-person event Accelerating FemTech: Manchester - Inspiring the improvement of women's experience of health through technology. This is part of Accelerating FemTech, an initiative which is highlighting the growing opportunity for digital solutions in women's health and introducing the new Accelerating FemTech: Accelerate programme to innovators, academics and clinicians.

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**Destination BLA, First Stop
IND! Considerations for
Designing Your Gene Therapy**

include covalent ligands, enables medicinal chemists to create 3D pose alongside property predictions to assess their suitability for progression. Dr. Tim Cheeseright, CEO, Torx Software will discuss the key enhancements, features and benefits offered by the latest release.

REGISTER



**Newcastle University
Enterprise Academy Talk +
Q&A Shaping regional growth
and SMEs: How can you
collaborate with CPI?**



Wednesday 14th June 2023
**Armstrong Building, Newcastle upon
Tyne**

Discover how independent technology innovation centre and founding member of the UK Government's High Value Manufacturing Catapult, CPI, is working in collaboration with Newcastle University to shape regional economic growth and support academics, spin-outs and local SMEs.

REGISTER



NanoMed Europe



Preclinical and CMC Development Strategies

19th - 22nd June 2023
University of Liverpool



14th - 20th June 2023
Online

Come and join us as we discuss the multiple considerations to be taken into account when designing your gene therapy preclinical and CMC development strategies to ensure successful IND submission to allow first patient dosing. Our expert panel Ashley Winslow, Vibhor Gupta, Ph.D. and Linda Randall will share their experiences to help build successful strategies that carefully balance time and cost whilst always ensuring quality to meet regulatory needs.

REGISTER



NEPIC Clean Growth Conference



Tuesday 20th June 2023
Hardwick Hall, Sedgefield

NEPIC's sell out Clean Growth Conference returns to Hardwick Hall on 20th June!

Discover the roadmap to Net Zero and

Nanomed Europe 2023 is an in-person conference including keynotes, plenary sessions about academic research in Nanomedicine, translation towards the clinic & trends in disruptive medical technologies. Social events will give you lots of opportunities for networking & will help initiate new collaborations.

REGISTER



UK Pharmacogenetics and Stratified Medicine Network 10th Annual Open Meeting



Wednesday 21st June 2023
RCP Regents Park, London

This year we have high profile speakers presenting how precision medicine is being used in various diseases, and how pharmacogenetics is being implemented in the clinic to improve healthcare in the UK, programme in the link below.

There are opportunities to exhibit your expertise at the event, contact cjmcn@liverpool.ac.uk for more information.

REGISTER



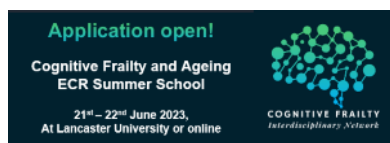
Flare V7: What's new for ligand-based and structure-based drug designers

the challenges and opportunities that come with decarbonisation.

REGISTER



Cognitive Frailty and Ageing - ECR Summer School



21st - 22nd June 2023

Lancaster University and Online

The ECR Summer School is aimed for Early Career researchers interested in Cognitive Frailty and Ageing from a wide range of disciplines, who would like to learn about working in an interdisciplinary manner.

ECR includes PhD Students, Research associates and assistants, people within 3 years of their first independent research role such as fellows or lecturers.

REGISTER



The HGF IP in Healthcare Conference 2023



Thursday 22nd June 2023

Alderley Park

Join HGF as they review the latest intellectual property issues in the pharmaceuticals, life sciences, and



Thursday 22nd June 2023

Online

Flare™ V7 has arrived! During this webinar we will guide you through an overview of the new structure-based functionality (such as GCNMC in dynamics/FEP; ensemble covalent docking) and ligand-based functionality (such as QSAR workflow enhancements and new QM features) in Flare. We will also show you some of new features of the interface which help you maintain high productivity while using the platform to design new molecules. Please come and join us to hear about these exciting new features.

REGISTER



Research and Innovation Forum with the University of Manchester



The University of Manchester

Tuesday 27th June 2023

Alderley Park Conference Centre

Join the Faculty of Biology, Medicine and Health to learn about our research strengths and to explore opportunities for collaboration.

The University of Manchester invites all businesses based at Alderley Park to join senior leaders and academics from the Faculty of Biology, Medicine & Health to

medical devices sectors. An expert panel of HGF attorneys and solicitors, together with industry guest speakers, look forward to sharing a conversation with you around topical issues that direct various considerations when developing commercially relevant IP strategies within the healthcare field.

REGISTER



BOS Basel 2023



4th - 20th July 2023
Congress Center Basel

Biotech Outsourcing Strategies events bring together stakeholders in R&D outsourcing to share experience, build existing outsourcing partnerships and forge new buyer/supplier business relationships. BOS is an event where business gets done and where you can be confident of high quality interactions with potential business partners.

BOS Basel 2023 scope is primarily development stage CMC outsourcing for both Small Molecules and Biologics and also covering Novel Therapeutic Entities.

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**Funding Future Potential:
Making finance markets
accessible for SMEs**

learn about our research expertise and translational successes.

REGISTER



ON Helix



Thursday 6th July 2023
Babraham Research Campus,
Cambridge

This one-day conference will address key bio innovation trends, from developments in life science and technology research to their translation into new diagnostics, prevention tools or treatments. Don't miss this opportunity to connect with the One Nucleus network to explore New Horizons for Bio Innovation.

REGISTER



Wednesday 19th July 2023
Devonshire Building, Newcastle
University

Discover how British Business Bank is providing financial support to early-stage spin-outs and offering programmes to help scale up early-stage businesses. Hear from British Business Banks' UK Network for the North East England & Tees Valley's Senior Manager, Shaun Fooy about how they are driving sustainability, innovation and prosperity across the UK's SME network and how you could take your innovative idea further, whether you have already spun-out a company, or are the idea exploration stage.

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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 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:

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