ABHI

ABHI UK HEALTHTECH CONFERENCE

9th – 10th November 2026

Cavendish Conference Centre 22 Duchess Mews London W1G 9DT

Day 1 – Regulatory

AGENDA

Time	Topic	Speaker
09:15	**Registration & Coffee**	
10:00	Welcome	**Steve Lee** Executive Director, Regulation, ABHI
10:15	Keynote: The UK's Global Regulatory Offer	**Lawrence Tallon** Chief Executive Officer, MHRA
11:00	Recognition & Reliance in Practice	**Cait Gatt** Associate Director, Quality & Regulatory Affairs, BD **Jonathan Ripley** Managing Director, IMed Consultancy Ltd **Megha Iyer** Senior Director, Corporate Regulatory Affairs, Thermo Fisher Scientific **Rob Reid** Deputy Director, Innovative Devices, MHRA
11:45	**Coffee Break**	
12.15	Outputs from the AI Commission	**Prof Alastair Denniston** Professor of Regulatory Science and Innovation, Bright Group, University of Birmingham **Nina Goddard** Senior RAQA Manager, Intuitive **Andrew Davies** Executive Director, Digital Health, ABHI **Gabbie Cesvet** Head of Public Affairs, Scarlet

AGENDA

13:00	**Lunch**	
14:00	Afternoon Introduction	**Bayode Adisa** Associate Director, Regulation, ABHI
14:00	Digitalisation & the Future of Conformity Assessment	**James Shearn** Director, Regulatory Intelligence & Policy, Steris **Diogo Geraldes PhD** Director, Regulatory Strategy - EU MedTech, Veeva Systems **Amra Racic** Global VP of Government and Policy Strategy, Veeva MedTech **Michael King** Senior Director, Product & Strategy IQVIA **Sinead Quaid** Director, Regulatory Affairs, Cook Medical
15:00	**Coffee Break**	
15:45	Post Market Surveillance to Market Access	**Jillan Hussein** Senior Assessor (Benefit Risk Evaluation), MHRA **Roland Back** Director Regulatory Affairs EMEA, Abbott **Darren Thain** Director of Global Regulatory Intelligence and Policy, Smith + Nephew **Lionel Tussau** Lead Healthcare, BYRD Health (an osapiens company) **Sue Spencer** Founder Director, Compliance Connextions Limited
10:15	Closing remarks:	**Sharon Lamb** Partner. McDermott Will & Schult
17:00	**Event Close**	

MEET THE SPEAKERS



Steve Lee
Executive Director, Regulation, ABHI

Steve Lee leads ABHI engagement on UK, EU and global regulatory frameworks for medical devices, in vitro diagnostics and digital health.

He represents industry in dialogue with the MHRA, UK, European and international partners, focusing on advancing regulatory recognition and reliance, strengthening patient safety, improving patient outcomes and supporting innovation and clinical research. His work centres on ensuring regulatory systems are proportionate, aligned and support timely access to safe and effective technologies.

Steve works closely with ABHI members to ensure their priorities are clearly reflected in regulatory discussions, providing a consistent, evidence-based and credible industry voice across all areas of HealthTech regulation.

He brings a long career across the NHS, industry and the MHRA, with experience spanning diagnostics, devices and digital technologies.

In 2019, Steve was awarded the TOPRA Award for Regulatory Excellence.



Lawrence Tallon

Chief Executive Officer, MHRA

Lawrence Tallon is the Chief Executive of the Medicines and Healthcare products Regulatory Agency (MHRA). He was previously Deputy Chief Executive at Guy's and St Thomas' NHS Foundation Trust, where he led the Trust's approach to strategy, technology, innovation and improvement. He has extensive experience across the healthcare sector in strategy and leadership roles, including within the Department of Health and Social Care alongside ministers and NHS leaders.

Lawrence is committed to patient safety and healthcare innovation, as well as life sciences and risk-proportionate regulation.



Cait Gatt

Associate Director, Quality & Regulatory Affairs, BD

Cait Gatt is an experienced medical device regulatory affairs and quality assurance leader and Associate Director, Quality & Regulatory Affairs for UK, Ireland and the Nordics at BD. With more than two decades of experience spanning industry and notified body environments, Cait has held senior regional and global regulatory roles covering UK and European regulatory strategy, competent authority and notified body engagement and post-market activities. She is also actively involved in regulatory advocacy, serving as Vice Chair of the Notified Body Working Group at MedTech Europe and Chair of the Medical Device Regulatory Group at ABHI.

Prior to joining BD, Cait spent almost 19 years at Boston Scientific in roles of increasing responsibility. Earlier in her career, she spent 3 years at BSI supporting CE marking and ISO 13485 certification.

Cait is passionate about the evolving regulatory landscape and is a strong advocate for proportionate, pragmatic regulation that supports innovation while facilitating timely patient access to medical technologies.



Jonathan Ripley

Managing Director, IMed Consultancy Ltd

Jonathan brings over 20 years' experience in Consulting Services, Quality Management and Regulatory Affairs, with a strong background in IVDs and medical devices. He has managed ISO 13485:2016 and ISO 9001:2015 systems and supports clients in tackling complex global regulatory demands.



Megha Iyer

Senior Director, Corporate Regulatory Affairs, Thermo Fisher Scientific

Megha is a highly skilled Regulatory Affairs professional with extensive experience in the Life Sciences, Medical Devices, and In Vitro Diagnostic devices industry. She has a proven track record of success in both operational and strategic aspects of regulatory affairs. She has led global teams with a wide range of portfolios and collaborated with regulatory authorities to guide the development of new policies and regulations. Currently, Megha is the Senior Director, Corporate Regulatory Affairs at Thermo Fisher Scientific, shaping regulatory intelligence, policy, and advocacy across the organization's diverse businesses. She occupies leadership positions in industry associations like MedTech Europe & the Association for British Healthcare Industry (ABHI) influencing the development of patient-centric regulations. Megha is also dedicated to the professional growth and development of the next generation of regulatory leaders. She has a longstanding involvement with RAPS most notably as the Chair of the RAPS Global Convergence Planning Committee. Megha holds an M.Sc. in Biotechnology, an M.S. in Bioscience Regulatory Affairs, and the prestigious RAC US designation, showcasing her expertise and commitment to excellence in the field.



Dr Rob Reid

Deputy Director of the Innovative Devices Team, MHRA

Dr Rob Reid is the Deputy Director of the Innovative Devices Team within the Medicines and Healthcare products Regulatory Agency (MHRA). His team is leading work within the Agency to reform the UK approach to medical device regulation. Before joining the Agency, Rob spent five years working on medicines and medical devices regulatory policy within the UK Government's Office for Life Sciences.

Prior to this, he led the Biometrology Group at the National Physical Laboratory. Rob has a PhD in molecular biology.



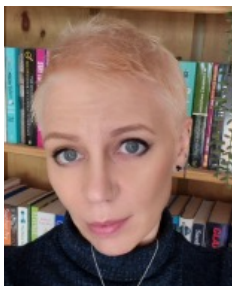
Professor Alastair Denniston

Professor of Regulatory Science and Innovation, Bright Group, University of Birmingham

Professor Alastair Denniston is Professor of Regulatory Science and Innovation at the University of Birmingham and Honorary Consultant Ophthalmologist at University Hospitals Birmingham NHSFT. He is a leader in the field of Artificial Intelligence (AI) and Digital Health Technologies.

Professor Denniston is an NIHR Senior Investigator, Member of the Regulatory Horizons Council to the UK Government, Non-Executive Director to the Health Research Authority, AI Strategic Advisor to Health Data Research UK, Director of the NIHR-funded Incubator of AI & Digital Healthcare and Director of the UK's Centre of Excellence for Regulatory Science in AI & Digital HealthTech (CERSI-AI). Advisory work includes to international regulators and ministries of health, and to the WHO. He is also the Chair of the MHRA's National Commission on the Regulation of AI in Healthcare.

At the University of Birmingham, Professor Denniston leads the AI & Digital Health Group, a research and policy group focused on the evaluation, regulation and implementation of AI health technologies. The group's work seeks to ensure AI technologies are safe, effective and equitable, and benefit patients and society.



Nina Goddard

Senior RAQA Manager, Intuitive Surgical

Nina Goddard is an experienced RAQA leader specialising in medical device regulation, quality systems, and post-market surveillance. With a career spanning more than 15 years across organisations including Intuitive Surgical, Stryker, and Baxter Healthcare, she has developed extensive expertise in UK and European medical device regulations, quality management systems, and regulatory strategy. As Senior RAQA Manager at Intuitive Surgical, Nina provides strategic regulatory leadership across the UK, Ireland and Nordic markets, while actively supporting industry advocacy and regulatory policy discussions. She is passionate about driving compliance, continuous improvement, and patient-focused outcomes in the evolving healthcare landscape.



Andrew Davies

Executive Director, Digital Health, ABHI

Andrew is responsible for working with system partners to ensure that the UK maximises the opportunities for citizen health and economic wealth by appropriate investment in data driven healthcare.

A vital element of this is building on the unique opportunities delivered by the NHS to enable industry to access robust, well-curated data within a strong ethical framework. Coupled with close engagement with national bodies to evolve regulatory and market access systems, the aim is to create a strong infrastructure and commercial environment that can support the development and widespread adoption of the best HealthTech solutions.

Andrew has over 25 years' experience in the medical technology sector having worked within MedTech divisions of household names such as Thorn EMI, Philips and Bristol-Myers Squibb. He has held roles covering UK and international marketing, market access and business development across both capital and consumable equipment.

He has a degree in Applied Physics and a post graduate diploma in marketing.



Gabbie Cesvet

Head of Public Affairs, Scarlet

Gabrielle is the Head of Public Affairs at Scarlet, an Approved Body specialising in AI and software as a medical device, leading engagement with regulators and industry stakeholders globally. Before joining Scarlet, Gabrielle spent five years working directly with the Canadian Prime Minister, followed by nearly four years in public affairs and communications roles at leading technology companies.



James Shearn

Director, Regulatory Intelligence & Policy, Steris

James Shearn has a degree in Medical Electronics and has worked in the Medical Devices and In Vitro Diagnostic Devices (IVD) sector for over 30 years. His early career was in medical device research and development, before shifting focus to Regulatory Affairs. Throughout his career James has held roles with several large manufacturers, working in the fields of drug infusion systems, cardiology, diabetes management and sterilisation. In the SME space, he was Vice President Regulatory Affairs & Quality Assurance at Oncimmune, an immunodiagnostics company with a focus on the early detection of cancer and autoantibody profiling of autoimmune and infectious diseases. James has also worked with a number of businesses in the sector as an independent regulatory consultant. In February 2023 he joined STERIS as Director, Regulatory & Quality Compliance, moving into the role of Director, Regulatory Intelligence & Policy at the beginning of 2026.



Diogo Geraldes, PhD

Director, Regulatory Strategy, Veeva MedTech

Diogo is a Director for Regulatory Strategy at Veeva Systems, specialising in the EU MedTech market. Before this role, Diogo was the UKCA certification manager and a principal technical assessor at DNV, ensuring the safety and compliance of medical devices for the EU and UK markets. Diogo's career also includes work as a designer at Stryker/Stanmore Implants, where he contributed to the development of over 250 patient-specific implants, particularly focusing on complex cases in limb salvage and paediatric oncology. With a background in Biomechanics, Diogo earned his PhD at Imperial College London, where he focused on computational modelling of bone adaptation in the femur. He followed this with a Post-Doctorate at Imperial, where he developed and patented a novel glenoid implant. Diogo combines academic rigour with design, research, modelling and clinical experience in orthopaedic implants and regulatory affairs.



Amra Racic

Global VP of Government and Policy Strategy, Veeva MedTech

Amra leads the Global Government strategy for Veeva's MedTech division, drawing on deep industry expertise to collaborate with healthcare leaders, understand regulatory challenges, and guide strategic alignment. As a key representative across major associations, including RAPS, MDIC, MassMedic, and MDMA, she contributes to critical initiatives like clinical diagnostics data standards and educational exchanges with government bodies.

By closely monitoring regulatory and technological shifts, Amra connects stakeholders, shares thought leadership, and advocates for solutions tailored to evolving industry needs. Her work bridges the gap between emerging policy and technical innovation, helping shape the broader medical device landscape.



Mike King

Senior Director, Product & Strategy, IQVIA

Mike King is the Senior Director of Product and Strategy at IQVIA, where he leads global teams across quality assurance and regulatory affairs. With over 20 years of commercial experience in life sciences and enterprise software, Mike drives strategic direction and product innovation for IQVIA's award-winning SmartSolve® solution suite, including SmartSolve® eQMS, SmartSolve® RIM, and SmartSolve® Fundamentals.

Mike is a recognized expert in AI applications for quality and regulatory functions, and he is passionate about improving patient outcomes through technology. His work focuses on simplifying and automating business workflows to enhance compliance, operational efficiency, and digital transformation across healthcare organizations.

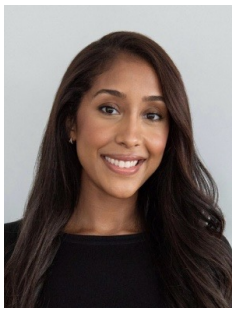
Dedicated to empowering regulatory and quality professionals, Mike helps teams understand their direct impact on patient safety and commercial success. His leadership fosters innovation and accountability, enabling organizations to advance the quality agenda and deliver measurable improvements in healthcare delivery.



Sinead Quaid

Director, Regulatory Affairs, Cook Medical

Sinead Quaid is Director of Regulatory Affairs for CMEU and Indirect Markets at Cook Medical, where she leads global regulatory strategy and serves as Person Responsible for Regulatory Compliance (PRRC) under EU MDR. With more than 15 years' experience in the medical device sector, she directs Cook's European regulatory affairs office, advises executive leadership on regulatory risk, and engages with regulators and Notified Bodies. Sinead is also business lead for Cook's regulatory affairs digital transformation, including the implementation of a Regulatory Information Management System (RIMS). Sinead holds a BSc in Analytical Science.



Jillan Hussein

Senior Assessor (Benefit Risk Evaluation), MHRA

Jillan Hussein is an Senior Benefit-Risk Evaluation Assessor at the Medicines and Healthcare products Regulatory Agency (MHRA), specialising in medical device safety, performance and post-market surveillance. With a background in medical engineering, Jillan brings extensive experience spanning regulatory policy, industry consultancy and technical assessment. She previously held senior regulatory policy roles at the MHRA, contributing to the development of the UK's medical device regulatory framework. Her experience across policy development, industry and regulatory assessment provides a distinctive perspective on the practical implementation of medical device regulation and patient safety.



Roland Black

Director Regulatory Affairs EMEA, Abbott

Roland became the Director of Regulatory Affairs, EMEA for Abbott in January 2017. He is an experienced medical device technology regulatory affairs leader with more than 32 years' experience across the industry, spanning engineering, quality assurance and regulatory affairs. He has held senior European and EMEA leadership roles in the United Kingdom with Abbott, St. Jude Medical, C. R. Bard and with Boston Scientific in Ireland, following earlier experience with Smiths Medical and in engineering medical ceramics. Throughout his career, Roland has led regulatory and quality organisations supporting businesses across Europe, the Middle East, Africa and other international markets. His experience encompasses both pre-market and post-market regulatory affairs, CE marking, quality management systems, notified body and competent authority relationships, regulatory integration, product registrations, field actions and the implementation of evolving European medical device requirements. He has also represented industry through European trade association regulatory groups, including MedTech Europe and is currently the Vice Chair of the ABHI Regulatory Working Group. Roland holds a Bachelor's degree in Science of Engineering Materials and achieved RAPS Regulatory Affairs Certification.



Darren Thain

Director, Global Regulatory Policy and Intelligence, Smith+Nephew

With 15+ years experience in various regulatory and quality roles, Darren is currently responsible for regulatory affairs for global policy and intelligence across all franchises at Smith+Nephew. He previously held roles with small and large organizations in medical device, pharmaceutical, and animal materials covering various product technologies. Darren also served as Director of European Regulatory Affairs and Commercial Quality and was EU MDR Regulatory lead for the Wound franchise within Smith+Nephew.



Lionel Tussau

Lead Healthcare, BYRD Health (an osapiens company)

Lionel Tussau, chair of MedTech Europe EUDAMED IT Expert group, member of GS1 Global Healthcare leadership team, is supporting the entire Healthcare sector to manage Product information, either for UDI registration, exchange of information between trading partners, and sustainability reporting requirements. With more than 20 year experience in this area, and as Lead Healthcare for the osapiens company, Lionel is specialized in technology and services in the product data area. His constant relationship with regulators, GS1 organizations, trade associations and other healthcare stakeholders helps building a safer environment for patients.



Sue Spencer

Founder Director, Compliance Connextions

Sue is the founder of the company she has an established reputation in the IVD industry, holding senior positions with both manufacturers and Notified Bodies.

Sue has developed a network of experts and connections across the industry and aims to leverage this to support SMEs navigate the regulatory maze.



Sharon Lamb

Partner, McDermott, Will & Schulte

Sharon Lamb focuses her practice on transactional and regulatory advice in the health and life sciences sector and leads the firm's UK Health and Life Sciences Practice Group.

Sharon advises on global transactional mandates, including mergers and acquisitions and joint ventures in health services, pharma and life sciences, digital health, and health technologies. She also provides strategic, regulatory, and commercial support to UK and international clients on UK health and life sciences matters, with a focus on health services, pharmaceuticals, medical devices, digital health, and health data.

Sharon is widely recognized for her work on NHS and public law procurement, regulatory, and contracting matters, including payment and reimbursement and market access. She has experience advising strategic and private equity investors in transactions and investments in health and life sciences, and she is well-versed in healthcare services governance, NHS public-private partnerships, procurements, joint ventures and shared working arrangements, mergers, acquisitions, health data, and competition issues.

Sharon has practiced health and life sciences law in the UK since 2002 and is recognized in Chambers and Legal 500. She writes and lectures widely on health and life sciences issues and has a wealth of experience with NHS law and policy, having worked on a four-year part-time secondment with the NHS and national health bodies in London.



Bayode Adisa

Associate Director, Regulation, ABHI

Bayode has over 17 years' strategic and hands-on experience in the medical devices sector, including 13 years with the UK regulator of HealthTech, MHRA.

Previously, as Head of Regulatory Affairs at Real Digital International Limited, Bayode led the regulatory function for a portfolio of devices including procedure packs, specimen collection devices and kits. She oversaw registrations and post-market surveillance, while acting as the Person Responsible for Regulatory Compliance (PRRC) for the company.

At MCRA, she provided expert regulatory advice on EU and UK legislation, delivered UDI implementation strategies and helped clients meet global UDI requirements. Earlier, as Devices Data and Surveillance Strategy Manager at the MHRA, she led on UDI requirements for the future UK Medical Devices Regulations and built strategic partnerships with other government agencies, device registries and key industry stakeholders.

Bayode began her career in post-market surveillance, playing a key role in MHRA investigations into BIA-ALCL, PIP breast implants and metal-on-metal hip replacements.

She holds a BSc in Biomedical Materials Science from the University of Nottingham and an MSc in Public Health from the London School of Hygiene and Tropical Medicine.

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Eastern England SECURE DATA ENVIRONMENT

Eastern England Secure Data Environment

The Eastern England Secure Data Environment (SDE) provides secure access to data and analytics services through an NHS-hosted and managed digital platform.

As part of a national network of NHS Secure Data Environments, the Eastern England SDE provides data services built on a federated model that enables cohort discovery across longitudinal secondary care data, including diagnostic results and prescribing data that are unavailable elsewhere. All data are mapped to a common data model to support consistent analysis.

Data are sourced from the NHS across Eastern England, which covers a population of just under 12 million people. Uniquely, the platform enables approved researchers to link data from multiple electronic health record (EHR) systems, supporting rapid cohort discovery and de-identification in a matter of hours rather than months.

Researchers can use the platform's cohort discovery services to rapidly assess data availability and identify potential study populations, helping to determine project feasibility in a matter of hours rather than months. Once approved, researchers can securely access and analyse data within the SDE to support clinical research, healthcare innovation, AI development and service evaluation.

The Eastern England SDE also offers a Bring Your Own Data service, enabling organisations to securely bring approved datasets into the environment for analysis alongside NHS data, supporting collaborative research, evidence generation and innovation that improves healthcare.

Visit our website:
https://easternsde.nhs.uk/

Fill out our project enquiry form:
https://easternsde.nhs.uk/access-the-sde/enquire-about-access/

Get in touch with the exhibitors:
Rebecca Archdeacon
rebecca.archdeacon@healthinnovationeast.co.uk

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Firefinch Software

Firefinch Software develops custom software for life science companies. Our expert-led development team combines deep scientific domain knowledge with regulatory compliance and strategic insight to help you build the right product, ready to scale.

Strong domain expertise. Firefinch deliver solutions in medtech, biotech and medical devices and with companies ranging from start-ups to large multi-nationals. We take pride in delivering excellent client outcomes while strengthening clients' core capabilities.

Your software team for hire. Firefinch can provide an entire cross-functional product team or can embed senior consultants with existing teams to strengthen their delivery capability. All projects are supported directly by a senior consultant and offer access to the skills of the entire team no matter the size of the project.

Built for long-term success. The Firefinch team adapt to the client's needs. From the code to control a device through to cloud platforms for interacting with your data, we are experts at end-to-end solutions aimed at both external customers and internal business users.

Visit our website:
https://firefinch.io/

Get in touch with the exhibitors:
contact@firefinch.io

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IMed Consultancy

Your Partner in Regulatory, Quality and Clinical Excellence

About Us

IMed Consultancy is a specialist regulatory, quality and clinical consultancy supporting medical device, IVD and life sciences companies worldwide. From early-stage innovators to established manufacturers, we help organisations navigate regulatory complexity, achieve compliance and access global markets throughout the product lifecycle.

Our Expertise

Our experienced consultants provide tailored support across regulatory strategy, EU MDR and IVDR, UK and US market access, technical documentation, clinical evaluation, quality management systems, auditing and post-market surveillance.

We also provide UK Responsible Person (UKRP) and EU Authorised Representative (EUAR) services, helping international manufacturers meet their regulatory obligations and maintain market access.

Through our specialist talent solutions, we support organisations with contract staffing, interim expertise and permanent recruitment across Regulatory Affairs, Quality Assurance and Clinical Affairs.

Our Approach

We combine deep technical expertise with commercial understanding to deliver practical, risk-based solutions. Whether launching a new product, overcoming regulatory challenges or strengthening internal teams, we work collaboratively to deliver solutions aligned with our clients' objectives.

Visit our website
https://imedconsultancy.com/

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MedBoard

MedBoard is the only all-in-one automation and knowledge platform for Regulatory, Clinical, Market, and PMS processes in the MedTech industry.

The MedBoard platform combines global databases, powerful software apps, and advanced AI solutions, transforming how professionals and teams access knowledge and perform tasks and processes, increasing both productivity and trust.

MedBoard's data covers every country worldwide across more than 10 regulatory areas, including regulatory requirements, real-time authority updates, market approvals, trials, recalls, companies, and much more, offering unparalleled access to regulatory, clinical, and market databases.

MedBoard's software apps automate a wide range of processes, including Regulatory Intelligence, RIMS Registrations, Standards Monitoring, Literature Reviews, Clinical Research, PMS and Vigilance Monitoring, Work Management, Technical Documentation, Data Analytics, and much more. It is a modular, multi-use, integrated platform, all connected within one unique ecosystem.

Built with customers at the center, MedBoard is trusted by more than 150 leading organizations globally and continues to grow rapidly, with proven value in reducing manual work so professionals can focus on what truly matters.

MedBoard represents the next generation of knowledge and automation for the industry.

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Team Leidos

Team Leidos brings together specialist defence knowledge, commercial expertise and advanced technology to deliver reliable, resilient logistics for the UK Armed Forces. Through the Logistics, Commodities and Services Transformation (LCST) programme, we manage critical supply-chain activity spanning procurement, inventory, storage, distribution and global freight - helping Defence maintain readiness at home and on operations.

Our Medical Support Services team applies a patient-first mindset to an integrated, end-to-end medical, dental and veterinary supply chain. Working closely with the Defence medical community, suppliers and operational partners, we connect planning and procurement with equipment lifecycle management, regulatory assurance, storage, distribution and frontline delivery. This creates a clear golden thread from medical logistics to the point of patient care.

From routine healthcare to high-tempo deployments, Team Leidos combines data-led planning, specialist healthcare expertise and agile decision-making to respond to changing demand. We help protect product availability, manage shelf life, maintain compliance and strengthen resilience across complex supply chains. By engaging early, collaborating across organisations and focusing on the operational effect required, our people enable medical teams to access the right materiel, in the right condition, at the right time.

Visit our website
https://www.leidos-supply.uk/

Get in touch with the exhibitors:
Jan Tucker Jones
Head of Supplier engagements and events
TeamLeidosEvents@uk.leidos.com

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osapiens HUB for Medical Devices

osapiens is the AI platform for compliance and supplier intelligence, trusted by companies across regulated industries to manage complex regulatory, environmental, and supply chain requirements from a single platform.

osapiens HUB for Medical Devices helps manufacturers and economic operators centralise their device data, validate it against the rules of each target registry, and submit it directly to EUDAMED, FDA GUDID, TGA, and SwissDamed, as well as commercial databases via GDSN. Product master data and UDI assignments are managed once in a single versioned record and reused across every market, cutting manual effort by up to 90 percent while keeping every submission, status, and change fully traceable. Teams no longer need separate records for each regulator or manual checks against MDR, IVDR, and other regional requirements.

Our team, including Lionel Tusseau, Lead Healthcare at osapiens, is speaking at this year's conference, and we look forward to connecting with regulatory and market access professionals from across the HealthTech sector.

Visit our stand to find out how osapiens HUB for Medical Devices can support your regulatory and compliance strategy.

Visit our website
https://osapiens.com/en/solutions/product-compliance/medical-devices

Get in touch with the exhibitors:
Henning Jaeger
henning.jaeger@osapiens.com

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York Health Economics

York Health Economics Consortium (YHEC) is a leading consultancy specialising in health economics, health technology assessment (HTA), and evidence generation and evaluation. Partnering with national and international organisations across the NHS, pharmaceutical, and healthcare industries, as well as local authorities and the voluntary sector, YHEC delivers rigorous, high-impact health economics and outcomes research.

As an External Assessment Group (EAG) for the National Institute for Health and Care Excellence (NICE), YHEC brings a multi-angled perspective to every project as evaluators, strategic advisors, and expert trainers. Its full-service portfolio encompasses economic modelling, systematic reviews, network meta-analyses, literature searching, patient-reported outcomes, service reviews, applied research, and professional training.

Powered by a multidisciplinary team of over 70 dedicated specialists, including health economists, modellers, outcomes researchers, statisticians, literature reviewers, medical writers, and information specialists, YHEC combines analytical depth with practical industry insight to inform decision-making worldwide.

Visit our website
https://www.yhec.co.uk/

LinkedIn:
https://www.linkedin.com/company/york-health-economics-consortium/home/

Contact
yhec@york.ac.uk

MEET OUR PARTNERS

Supporting the Nursing and Midwifery family through tough times

Cavell

Financial hardship and personal tragedy can affect anyone, including those who dedicate their lives to caring for others. Cavell is a UK charity which exists to ensure that no nurse or midwife faces these challenges alone.

Cavell sees beyond the uniform. Every nurse and midwife has a unique story: whether they are experiencing domestic abuse, homelessness or a cancer diagnosis, the charity provides tailored support and resources to improve financial wellbeing, mental health and empower those seeking help.

Cavell's support is holistic, swift and confidential and includes a listening ear, practical guidance and resources, signposting and referrals to specialist services, or one-off financial grants.

Cavell celebrate nursing and midwifery professionals through the Cavell Star Awards, helping them to feel valued and recognised, which in turn, boosts workplace morale and wellbeing. To champion the workforce, Cavell ensure insights and lived experiences inform wider conversations to have a positive impact on healthcare across the UK, by caring for those that care for everyone.

Visit our website:
https://cavell.org.uk/

LinkedIn:
https://www.linkedin.com/company/cavellcharity/

Get in touch with the exhibitors:
Saranne Moreno
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MEET OUR PARTNERS

RAPS

The Regulatory Affairs Professionals Society (RAPS) is the largest global organization of professionals involved with regulatory and quality for healthcare products, including medical devices, pharmaceuticals and biologics, diagnostics, and digital health. Founded in 1976 as a neutral, nonprofit organization, RAPS supports and elevates the regulatory profession with education and training, professional standards, publications, research, networking, career development, and other valuable resources. RAPS is home to the Regulatory Affairs Certification (RAC), the only post-academic professional credential to recognize regulatory excellence. The society is headquartered in suburban Washington, D.C., with chapters and affiliates worldwide.

Visit our website
https://www.raps.org/

Get in touch with the exhibitors:
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Regional Engagement Director
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DELEGATE LIST AS OF 5TH NOVEMBER 2026

Name		Company
Roland	Black	**Abbott**
Eve	Han	**Abbott**
Loredana	Filip	**Abbott**
Lee	Taylor	**Abbott**
Bayode	Adisa	**ABHI**
Ravi	Chana	**ABHI**
Andrew	Davies	**ABHI**
Peter	Ellingworth	**ABHI**
Jonathan	Evans	**ABHI**
Charlotte	Hart	**ABHI**
Kelley	Ireland	**ABHI**
Steve	Lee	**ABHI**
Jane	Lewis	**ABHI**
Addie	MacGregor	**ABHI**
Rebecca	Parkin	**ABHI**
Richard	Phillips	**ABHI**
Owain	Prescott	**ABHI**
Alice	Renaud	**ABHI**
Luella	Trickett	**ABHI**
Cora	White	**ABHI**
James	Bradbury	**Advena Ltd (UK)**
Sue	Jameson	**Alchemist consulting limited**
Maryna	Mykhailovska	**Alcon Eye Care**
Priya Ruby	Chahal	**Alcon Eye Care**
James	Comper	**Alcon Eye Care**
Hannah	Cook	**Alcon Eye Care**
Christopher	Bates	**Arnold & Porter Kaye Scholer (UK) LLP**
Shriram	Dusane	**Aston University**
Michael	Cullen	**B Braun Medical**
Jess	Auton	**B. Braun Medical**
Sobhey	Nassar	**Bausch & Lomb**
Claire	Dunne	**Bausch & Lomb**
Nikoleta	Rainer	**Bayer plc**
Fiona	Dixon	**BD**
Cait	Gatt	**BD**
Kate	Lam	**Biocomposites Ltd**
Tahmina	Syeda	**Boston Scientific**
Sara	Ludlam	**Brabners LLP**
Alan	Goodliffe	**British Embassy Stockholm**
Rory	Trust	**Burges Salmon LLP**
Alexander	Weir	**Canon Medical Research Europe Limited**
Saranne	Moreno	**Cavell**
Gabbie	Cesvet	**Cesvet**
Cat	Metcalfe	**CHASE**
Huw	Nicolas	**CHASE**
Tatyana	Staneva	**Clarity for Action**
Shaina	Haria	**CMS Law LLP**
Amélie	Chollet	**CMS Law LLP**
Hannah	Gagen	**Coloplast Ltd**
Clare	Williamson	**Coloplast Ltd.**

Name		Company
Sue	Spencer	**Compliance Connextions Limited**
Sinead	Quaid	**Cook**
Donna	Stephens	**Cytiva**
David	Lawson	**Department of Health and Social Care**
Rachel	Gauntlett	**DEVIVD**
Rebecca	Archdeacon	**Eastern England Secure Data Environment (SDE) programme**
Hana	Lango Allen	**Eastern England Secure Data Environment (SDE) programme**
Natalie	Washington	**Ecolab**
Taly	Dvorkis	**Fieldfisher LLP**
Adam	Ostrowski	**Firefinch**
Ruaidhrí	Primrose	**Firefinch Software**
Apiramy	Arulampalam	**Gama Healthcare Ltd**
Nat	Bates	**Gama Healthcare Ltd**
Antria	Gnanabalan	**Gama Healthcare Ltd**
Jack	Marsland	**Gama Healthcare Ltd**
Richard	McMahon	**Gama Healthcare Ltd**
Stacey	Gardiner	**Genedrive**
Caroline	Alexander	**Genedrive**
Deniz	Bruce	**GMDN Agency**
Edward	Glenn	**GMDN Agency**
Chinaniso	Majoni	**GMDN Agency**
Graham	Nash	**GMDN Agency**
Sharmela	Kalmer	**Gowling WLG (UK) LLP**
Dr. Tido	Eger	**Granzer Regulatory Consulting Services GmbH**
Chris	Florey	**GS1 UK Ltd**
David	Hall	**HCR Law**
Charlotte	Thornton-Smith	**HCR Law**
Dr Neville	Young	**Health Innovation Yorkshire & Humber**
Lesley	Lightbody	**Healthcare 21 (UK) Ltd**
Parminder	Kalle	**IMed Consultancy**
Spencer	Keegan	**IMed Consultancy**
Jonathan	Ripley	**IMed Consultancy**
Mary	van Andel	**Independence Products Ltd**
Paul	Kilduff	**Independence Products Ltd**
Monika	McDole-Russell	**Intuitive Surgical**
Nina	Goddard	**Intuitive Surgical**
Cyprien	Pastre	**Investor Holding**
Michael	King	**IQVIA**
William	Jones	**Jenner & Block LLP**
Helen	Forsdyke	**Johnson & Johnson**
Emma	Lagerstedt	**Johnson & Johnson**
John Paul	Jones	**K2 Medical Systems**
Caroline	Saywood	**K2 Medical Systems**
Mark	Smith	**K2 Medical Systems**
Amanda	Makemson	**Kimal PLC**
Sarah	Tait	**Kimal PLC**
Eyal	Chayet	**Maccabi Healthcare**
Laura	Richards	**MatOrtho Limited**
John	Tullett	**MatOrtho Limited**

DELEGATE LIST AS OF 5TH NOVEMBER 2026

Name		Company
Samantha	Baxter	**Maynard Regulatory Consultancy**
Sharon	Lamb	**McDermott Will & Schulte**
Richard	Vincins	**MD Compliance**
Ivan Perez	Chamorro	**MedBoard**
Modestas	Fofonovas	**MedBoard**
Dilpreet	Juttla	**Mediplus Ltd**
Vinesh	Patel	**Mediplus Ltd**
Gwyn	Tudor	**MediWales**
Clare	Birmingham	**MedTech Europe**
Ashley	Yeo	**MedTech Insight**
Declan	Brogan	**Medtronic**
Claire	Jegou Desflaches	**Medtronic**
Keith	Taverner	**Medtronic**
James	Ward	**Medtronic**
Farzana	Baksh	**Medtronic**
Caroline	Scott	**Medtronic**
Natasha	Mthethwa	**Medtronic**
Mohammad	Adnan	**Mercian Surgical, Bromsgrove**
Adijat	Giwa	**Merz Aesthetics UK Ltd**
Jillan	Hussein	**MHRA**
Rob	Reid	**MHRA**
Freya	Rowland	**MHRA**
Lawrence	Tallon	**MHRA**
Jackie	Mulryne	**Morgan Lewis & Bockius UK LLP**
Seb	Phillips	**Newmarket Strategy**
Neil	Toner	**NIHR Research Delivery Network**
Zhanna	Oganesova	**Nuffield Department of Primary Care Health Sciences - University of Oxford**
Rory	Macfarlane	**Office for Life Sciences**
Helen	Yohannes	**OGT**
Selvaganesan	Balu	**Olympus**
Mariam	Ali	**Oracle Health**
Helen	Walker	**Ortus Technology Ltd**
Henning	Jaeger	**Osapiens**
Lionel	Tussau	**Osapiens**
Reshma	Adkin	**Osborne Clarke**
Caroline	Redmond	**P3 Medical**
Mary Patricia	Ryan	**Penlon Limited**
Michael	Zhong	**Penlon Limited**
Graeme	Cameron	**Pennine Healthcare**
Samantha	Norman	**Pennine Healthcare**
Sejal	Pancholi	**Pennine Healthcare**
Paul	Whittle	**Pentax Medical UK**
Rabia Ayse	Cetin	**PharmaSoft**
Chris	Girgis	**Psephos Limited**
Louise	Nugent	**Psyomics**
Kim	Young	**RAPS**
Josephine	Shonaike	**RDi**
Bhaveeka	Dattani	**RDi**
Aiste	Vaikasaite	**RDi**
Jack	Walters	**Regulatus Ltd**

Name		Company
Ruth	Rusling	**Renishaw neuro Solutions Ltd**
Przemek	Grzywa	**Revole Healthcare**
Jacqui	Young	**Roche Diagnostics**
Kerry	Keenan	**Roche Diagnostics**
Amanda	Walker	**Roche Diagnostics**
Laura	Huynh	**Scarlet**
Pegah	Kiani	**S-cubed Ltd**
Dr. Samia	Burridge	**Sepsis Research**
David	Coleman	**Silony Medical Ltd**
Darren	Thain	**Smith+Nephew**
Caroline	Allen	**Smith+Nephew**
Helen	Turnbull	**Solventum**
Helen	Conlan	**Stephenson Harwood LLP**
Sarah	O'Brien	**Stephenson Harwood LLP**
Kirstie	Eydes	**Sterimed**
Doros	Polydorou	**Steris**
James	Shearn	**Steris**
Whitney	Tull	**Steris**
Phil	Williams	**Stryker UK**
Darren	Hall	**Swann-Morton Ltd**
Rebecca	Taylor	**Swann-Morton Ltd**
Sean	Beeks	**Team Leidos**
Hannah	Collins	**Team Leidos**
Steven	Dangel	**Team Leidos**
James	Davies	**Team Leidos**
Mark	Hart	**Team Leidos**
Ajay	Pal Kaur Sahota	**Team Leidos**
Jan	Tucker Jones	**Team Leidos**
Tom	O'Connor	**The Patients Association**
Megha	Iyer	**Thermo Fisher Scientific**
Dr Sam	Atkinson	**TOPRA**
Alastair	Denniston	**University of Birmingham**
Elizabeth	Rendon-Morales	**University of Sussex**
Aurelio Loris	Canino	**University College London**
Richard	Tiley	**Vantive Limited**
Adrienne	Day	**Vascutek**
Amra	Racic	**Veeva Systems**
Diogo	Geraldes	**Veeva Systems**
Josh	James	**West Yorkshire Combined Authority**
Robert	Malcolm	**York Health Economics Consortium**
Elisha	Witcomb	**York Health Economics Consortium**
Nancy	West	**Zimmer Biomet UK Ltd**

Venue Details
Cavendish Conference Centre
22 Duchess Mews
London
W1G 9DT
020 7706 7700

Toilets
Ladies: Located on the lower ground level adjacent to the Whittington
Gents: Located on the lower ground level adjacent to the Whittington
Accessible: Located on the lower ground level adjacent to the Whittington

WIFI
Network: Cavendish WIFI
Password: 12345cav

Smoking Area
The smoking area is located to the left or right of the building.

Parking
Nearest car par is NCP car park – 6-7 Weymouth Mews

Directions to the Venue
The nearest tube stations are Great Portland Street & Oxford Street. The nearest train station and over ground is Euston station. For full information please visit the venue website.