TIME	HEALTH + AI TECH SHOW 29 APRIL 2026	BIG PENNY SOCIAL - LONDON			
8:30 AM	**Creative LDN Arrival: Coffee, Cortex & Curiosity** Not just a registration check in. This is your soft sensory landing. Rituals, rhythms and surprises to ease you into the day. **ALL DAY VIBES - BRAND PARTNERS** TUNES • TALKS • DROPS • POP UPS • COLLABS • GIVEAWAYS • F+B TAKEOVERS Hagless Roast | Amala Chai | The Uncommon Wine | Wherbal Kitchen | Livity | The Happy Cow | Golden Glaze Doughnuts | Kinda Grind | Soy Ahoy | Mum's Mess | Jaramillo Cafe | Finest Wines Available To Humanity | No Bloat				
9:25 AM	**HEALTH + AI TECH SHOW** **Welcome & Opening Remarks** The Chair kicks off a high impact day for Health + AI. This year's discussions align closely with the NHS 10 Year Plan and the UK Life Sciences Vision. Exploring how AI is driving real world progress in prevention, productivity and people centred innovation across healthcare and research. **OPENING CHAIR** Shane White, *Editor-in-Chief*, **HEALTH + AI INSIDERS**				
9:30 AM	**From Strategy to Delivery: What Actually Works in NHS Transformation** Everyone has a strategy for AI. Delivery is where it breaks. Drawing on his experience as NHS England COO during COVID, CEO of Royal Free London and leading the delivery of Chase Farm Hospital, Sir David Sloman opens with a system-level view on what it actually takes to turn ambition into operational reality. From national response to frontline execution, this is about decisions, trade-offs and what leaders need to do differently now. •What real system delivery looks like under pressure, from COVID response to cyber disruption •Why major programmes succeed or fail, including delivering a digital hospital on time and under budget •What leaders must prioritise to make digital and AI work in practice Technology doesn't fix systems. Leadership and execution do. **PLENARY FIRESIDE CHAT** Sir David Sloman, Former COO, **NHS ENGLAND** **CHAIR** Dr Marylien Formoe, CMO, **HEALTH INNOVATION KENT SURREY SUSSEX**				
	CLINICAL AI + DIAGNOSTICS SUMMIT *Smarter Diagnoses. Faster Pathways.*	**GENOMICS, BIOTECH + DRUG DISCOVERY AI SUMMIT** *Personalised Trials. Accelerated R&D. AI Driven Breakthroughs.*	**AI IN HEALTH + HOSPITAL OPERATIONS SUMMIT** *Safer Systems. Leaner Workflows. Intelligent Hospitals.*	**CREATIVE LDN: HEALTH EDITION** *Ideas. Impact. Immersion.*	**LAB CLINICS (20 max capacity)** *Test. Tinker. Transform.*
	Welcome & Opening Remarks The Chair kicks off a high impact day across diagnostics, prediction and clinical AI frontiers. **SUMMIT CHAIR** Nadia Somani, Founder & AI Health Lead, **SO MANY CREATIONS**	**Welcome & Opening Remarks** Your Chair sets the scene for a day of biotech-velocity, data led R&D and translational AI. **SUMMIT CHAIR** Caroline Phillips, VP, **MEDSCAPE/ GLOBAL MEDICAL AFFAIRS**	**Welcome & Opening Remarks** The Chair frames a day on what it really takes to fix NHS flow, workforce and digital plumbing. **SUMMIT CHAIR** Jon Reay, CEO & Founder, **REWRITE DIGITAL**		
9:50 AM	**Knowing. Doing: Scaling AI Diagnostics in the NHS** AI diagnostics don't fail because of the tech. They fail because systems aren't ready to deploy them safely at scale. Claire Harrison brings a regulator to delivery view on what it really takes to move diagnostic AI from pilots into trusted NHS pathways. •From AI principles to real-world delivery •Balancing safety, speed and accountability •What leaders must get right to scale with trust Innovation doesn't matter unless it reaches patients. **KEYNOTE** Claire Harrison, Government Innovation Specialist, **UK CIVIL SERVICE**	**From Models to Medicines: Reliable Multimodal AI in Pharma** AI in life sciences is moving beyond experimentation into real, regulated workflows. Drawing on applied work in pharmaceutical manufacturing and quality control, this session explores how multimodal and agentic AI systems are being deployed in practice and what it takes to make them reliable, auditable and production-ready. •Applying multimodal and agentic AI in pharma workflows •What production-ready means in regulated environments •Where human validation and oversight still matter Interesting AI is easy. Reliable AI is harder. **KEYNOTE** Lara Rachidi, Solutions Engineer, **OPENAI**	**Fixing Flow. Can AI End the NHS Gridlock?** From A&E to discharge and from GP to pharmacy. The new NHS AI era is about smarter triage and system wide flow. Can AI driven navigation, automation and design thinking finally reduce blockages, delays and risk? •AI triage tools linking patients to the right service faster •Predictive flow and productivity mapping across Trusts •Building interoperable data pipes for real-time action AI must cut queues, not just create dashboards. **KEYNOTE** Rebecca Llewellyn, Director of Data Management & Transformation, **NHS ENGLAND**	**10:10 AM | Yoga Experience (Join Anytime)** Slow flow movement designed to open the body and anchor presence before the day's creative ride. •Breath led transitions for mental clarity •Somatic stretches for physiological recovery •Tune your posture to your purpose Movement is the new morning coffee. **HOST** Eleonora Priest, Founder, **RE-SET-PAUSE**	
10:10 AM	**Data Led Patient Care. What Better Data Actually Changes** Real life insights on integrating data for smarter, safer decision support. •Standardising clinical datasets •Building confidence in predictions •Integrating across systems & silos Better data drives better decisions. **KEYNOTE** Preethi Sotheeyendra, Head of Analytics & AI, **ST GEORGE'S UNIVERSITY HOSPITALS NHS FOUNDATION TRUST**	**From Data to Decisions: How AI is Changing Drug Discovery** AI is shifting drug discovery from data-rich to decision-driven. In this fireside, we explore how leading organisations are using AI to reshape how targets are selected, pipelines are prioritised and R&D decisions are made. •Where AI is already influencing real portfolio decisions •How multi-modal data is changing target selection and validation •What separates teams scaling AI from those stuck in experimentation Better data doesn't change pipelines. Better decisions do. **FIRESIDE CHAT** Joanna Holbrook, Therapy Area Head & Head of Discovery Platforms, **NOVO NORDISK** **CHAIR** Adama Ibrahim, EMBA President, Digital Transformation, **CREST MERIDIAN LIMITED**	**The AI Hospital. From Strategy to Frontline Reality** What happens when national AI ambition meets the daily pressures of hospital operations? This fireside brings together system strategy and frontline leadership to explore what AI is actually changing across flow productivity and patient outcomes. •Turning AI strategy into operational reality •Predicting demand, pressure points and system flow •Moving from pilots to measurable productivity gains AI should reduce pressure on hospitals, not add complexity. **FIRESIDE CHAT** Prof Jane Gardner, CEO, **NHS GREATER GLASGOW & CLYDE** **CHAIR** Angelia Maragna, Co-Director, **ONE HEALTHTECH**		
10:30 AM	**Imaging Reimagined. Can Radiology Stay in Control of AI?** Exploring the tension between AI's speed and radiology's regulation, interpretation and workforce adoption. •What imaging AI gets wrong •Radiologist views on real world use •Regulators and risk in deployment No more hype. Just hard questions. **PANEL** Dr Hatim Abdulhussein, CEO, **HEALTH INNOVATION KENT SURREY SUSSEX** Yash Chitale, Senior Product Director, **THE ROYAL COLLEGE OF RADIOLOGISTS** Dr Azeem Alam BEM, Specialist Registrar in Clinical Radiology, **NHS** & Co-Founder, **BITEWORLD** Seenre Grimm, CEO, **BIOTRONICS3D**	**From Hype to Hit Rate: Measuring AI Impact from Discovery to Clinical Decision** A senior operator's view on how AI impact is actually measured beyond pilots, vanity metrics and dashboards. •What KPIs matter once AI hits production •Where biotech teams fool themselves •How boards should assess "AI progress" If you can't measure it, you can't scale it. **PANEL** Paulo Maiorka, Strategy Lead, **NOVARTIS** Arnas Berzanskis, VP & Medical Affairs Head - Vaccines Emerging Markets, **GSK** Nikolina Nakic, Head of Digital Biology in AI & Digital Innovation, **NOVO NORDISK** **CHAIR** Adama Ibrahim, EMBA President, Digital Transformation, **CREST MERIDIAN LIMITED**	**From Beds to Boards. Why AI Success Starts with Culture** Technology is easy. Behaviour changes isn't. Hear how culture, training and trust make or break adoption. •Engaging frontline teams •Clinical champions for AI •Turning resistance into routine No trust, no transformation. **PANEL** Neenna Ouaji, CEO, **NORTH EAST LONDON ICB** Misbah Mahmood, CXIO & CSO, **BRADFORD DISTRICT CARE TRUST** Amanda Begley, Director of Digital Transformation, **HEALTH INNOVATION NETWORK SOUTH LONDON** Ameneh Ghazvi Sankhi, Founder & CEO, **GLOBAL POLICY NETWORK** **CHAIR** Victoria Betton, Director of Digital, Data & AI, **HEALTH INNOVATION KENT SURREY SUSSEX**	**11.10 AM | Sound Bath Experience (Join Anytime)** A guided immersion in sound and vibration designed to calm the nervous system and reset mental focus. Step in, lie back and allow resonant tones to slow the mind and restore balance. •Immersive soundscapes using bowls, gongs and harmonic frequencies •Deep relaxation to reset the nervous system •A sensory pause between ideas, conversations and decisions Sometimes the mind resets when the body listens. **HOST** Eleonora Priest, Founder, **RE-SET-PAUSE**	**10:40 AM | WORKSHOP 2** **Agentic AI and Automation in Practice | What's the Real-World Applicability?** Beyond the hype, where is agentic AI actually delivering value across clinical, operational and patient-facing workflows? •What's hype vs what's working in real healthcare settings •Technology programme or strategic lever: how leading teams are approaching it •Where to start: practical use cases from coding to patient comms and workflow automation From testing to deployment, this is about where agentic AI actually works. **HOST** Philip Sheen, Fractional CRO, **EAS** Adam Nightingale, Enterprise Account Executive - NHS & Healthcare UKAI, **UIPATH**
10:50 AM	**Creative LDN 'Reset': Fuel, Focus & the Future of Food** Where nutrition science meets daily rituals. Rethinking food as fuel for people and planet. **KEYNOTE** Heather Mills, Philanthropist, Entrepreneur & Owner, **VBITES / NOBLOAT**	**Creative LDN 'Reset': The Art of Listening** How emotional intelligence, curiosity and deep presence transform leadership under pressure. **KEYNOTE** Dr Thomas Bates, Performance Psychologist & Olympic Coach, **TEAM GB**	**Creative LDN 'Reset': Built From Pain: A Practical Framework** A four-lever framework to help manage and tackle chronic pain **KEYNOTE** Klaus Mitchell, Founder & CEO, **PLANT BASED NEWS**		**11.10 AM | WORKSHOP 3** **Synthetic Shift: Privacy First AI Foundations** How privacy-first AI is actually being deployed in clinical settings. A practical look at synthetic data, federated learning and edge AI through the lens of real NHS use cases and emerging regulation. •When to use synthetic vs real patient data •Federated learning: moving models, not data •Designing for privacy, safety and clinical use beyond pilots Privacy isn't a barrier. It's the blueprint. **HOST** Tiffany Wong, Senior Customer Success Manager, **EYREBIRD HEALTH**
11:25 AM	**Creative LDN Break Brunch: Fire, Flavour & Flow States (Shared Across All Stages)** Reboil. Reset. Reconnect. AI doesn't nap, but you should. Whether you're sketching, sipping or striking up something new. This is where bold ideas get brewed.			**11.30 AM • 12.00 PM | Coffee Rituals & Tasting Session** Beans, breath & balance. A sensory tasting and mini masterclass in coffee mindfulness with local roasters and flavour scientists. •Flavour profiles and aroma decoding •Mindful sipping meets breathwork •Pairing intention with caffeine Taste, pause, repeat. **HOST** **JARAMILLO CAFE**	**Keeping an A-Eye on It: Post-Deployment Monitoring for NHS AI** A practical workshop on what needs to be in place to safely monitor AI tools once they move from pilot to BAU deployment. •Identify what can change when AI is used in real clinical workflows •Audit, incident reporting and escalation routes for AI-related risk •Define the evidence needed to show AI remains safe, effective and compliant Safe AI is not a one-time approval. It's continuous assurance. **HOST**
12:10 PM	**Meet the Builders: The 15 Minute Challenge** 3 conversations. 5 minutes on each showcase stand. Discover what AI is actually doing inside healthcare today. •Ask what real problem their solution solves •Share the biggest challenge you're facing in your role •Find out what's actually deployed, not just promised 3 conversations. 15 minutes. Fresh ideas to take back to the office.				
	What We've Heard So Far. Signals, Surprises & What's Still to Come A pulse check before lunch. The Chair reflects on what's landed: procurement gaps, radiology resistance, safety concerns and what's coming next. From homegrown models to real world evidence. Audience input helps sharpen the signal.	**What We've Heard So Far. Frictions, Frontiers & What Biotech Wants Now** A mid morning reset. Your Chair spotlights the tensions and insights shaping biotech today dual skilled talent, platform envy and discovery dilemmas. The room is already drawing lines between academic ambition and commercial reality.	**What We've Heard So Far. Pressure Points, Practical Fixes & What Still Feels Stuck** A real world pulse check: what's working in hospital AI and what isn't. From staffing algorithms to command centre dashboards, the Chair breaks down what's resonating (and raising eyebrows).		
12:25 PM	**NHS AI Adoption: Lessons from Real Rollouts** A practical look at how AI is being deployed across the NHS. Beyond just the national programme. Lessons from the frontlines of diagnostics, clinical ops and system wide adoption. •Successes and setbacks in real-world rollouts •Integrating AI into pathways and practice •What the NHS is learning and still missing Not all adoption journeys follow the same map. **FIRESIDE CHAT** Dr Arrash Yassaee, Deputy Director - MedTech Innovation, **NHS ENGLAND** **CHAIR** Ele Harwich, Senior Director for Digital Health, **NEWMARKET STRATEGY**	**From Everyday Signals to Clinical Insight: Wearables, AI & Continuous Health Data** Wearables are moving beyond wellness into real-world data that could shape research and care. This session explores how AI is turning continuous signals from mood, sleep and behaviour into something clinically useful. A live demo brings the technology to life, showing how data is captured, interpreted and where it could have real impact. •Turning wearable data into meaningful clinical signals •Where AI adds value beyond tracking •What makes these tools credible in healthcare and research If it can't generate real signal, it won't shape real science. **KEYNOTE** Jane Ollis, Founder, **SONA**, Chair, **KENT SURREY SUSSEX ACADEMIC HEALTH SCIENCE NETWORK**	**Creating an AI Ready NHS: What We're Still Getting Wrong** The NHS says it wants AI at scale. But too often we're still trying to bolt new tools onto old pathways, without the workforce, trust or redesign needed to make them work. This session cuts through the optimism to ask what real readiness actually looks like and why progress still feels slower than the hype. •Why we've confused proof with progress •Why AI deployment is outpacing workforce capability •What leaders need to redesign now, not later AI readiness is not a framework. It's a system choice. **FIRESIDE CHAT** Dr Tabreena N Matin, Medical Director - Workforce, Training & Education, **NHS ENGLAND** **CHAIR** Maria Garcia, Founder, **AI FOR ALLIED HEALTH PROFESSIONALS NETWORK**	**12.30 PM Breathwork for Focus & Nervous System Recalibration (Join Anytime)** Guided breathwork to regulate stress, sharpen attention and reset the nervous system before the day accelerates. •Simple breath techniques for cognitive clarity •Regulating stress under pressure •Breath as a tool for performance, not escape Stillness isn't passive. It's preparation. **HOST** Kiera Young, Founder, **THE WILD REBIRTH**	**12:10 PM | WORKSHOP 5** **AI Ready Workforce: From Literacy to Leadership** AI adoption isn't just a technology challenge. It's a people, skills and leadership challenge across the NHS. •What AI and digital literacy actually means in practice •Where capability gaps are holding organizations back •How teams are building skills, confidence and leadership at scale AI only works when people do. **HOST** James Freed, Deputy Director - NHS Digital Academy, **NHS ENGLAND**
12:45 PM	**AI as a Medical Device. Risk, Regulation & the MHRA Frontier** Developers and hospitals are navigating new MHRA AIaMD (AI as a Medical Device) guidance. What will safe innovation look like in practice and how can hospitals collaborate early with regulators? •Understanding MHRA + NICE evidence frameworks •Building safety, transparency and audit into clinical AI •Using regulatory sandboxes to test and deploy faster Compliance isn't red tape, it's readiness. **KEYNOTE** Charlotte Radovanovic, Senior Project Manager of AI & Digital Health, **UNIVERSITY HOSPITALS BIRMINGHAM**	**Who Owns the Model? Data, IP and the Public Private AI Partnership** As biopharma and the NHS co-develop AI models using shared patient and research data, ownership lines blur. Who holds the value and who carries the risk? •Data stewardship in public-private R&D •IP and ethics in shared model development and downstream value •Building fair frameworks for co-development Partnership needs clarity before code. **FIRESIDE CHAT** Anmol Arora, Technology & AI Lead, Clinical Education Research Group, **UNIVERSITY OF CAMBRIDGE** Eleanor Duhs, Partner, **MARKS & CLERK** **CHAIR** Lopa Patel MBE, Chair, **DIVERSITY UK,** Deputy Chair, **NHS DEVON**	**Tensions and Hidden Costs that Risk Holding Back AI** AI promises efficiency. In reality, it can add workload, complexity and new risks. It can create uncertainty and fear in the workforce. This keynote cuts through the hype to explore what AI is really doing to culture, staff time, systems and decision-making (and what leaders need to change to make it deliver). •The unexpected ways AI is adding friction, not saving time •Why tech alone won't fix workforce and capacity challenges •What leaders must change to make AI actually work AI doesn't just optimise systems. It reshapes them. **KEYNOTE** Pritesh Mistry, Fellow - Digital Technologies, **THE KINGS FUND**		**12:40 PM | WORKSHOP 6** **Tech Adoption Training Room** Hands on skills lab with real world AI tools for diagnostics, imaging, triage, and clinical decision support. •Step by step walk throughs with expert vendor trainers •Practical use cases from NHS deployments •Take home toolkits Train with the tools reshaping clinical practice. **HOST** Dr Arpit Srivastava, Digital Lead, **BSW ICB** & Member - Technology Appraisals Committee, **NICE**
1:05 PM	**Homegrown vs Bought-In AI. Who Builds Better Diagnostics?** What happens when AI tools are built in-house vs brought in from commercial vendors? •What in house teams get right •When to partner vs build •Where both models fail There's no one size fits all AI. **FIRESIDE CHAT** Dr Gurnak Singh Dosanjh, Deputy CCIO, **LEICESTER, LEICESTERSHIRE & RUTLAND ICB** Mateo Deiks, CCIO, Clinical Lead Digital, CSO, **BROMLEY HEALTHCARE, NHS SEL ICB**	**The Trial That Learns: Scaling AI in Clinical Development** AI is starting to reshape how decisions are made across clinical trials, but scaling impact depends on far more than the model itself. •How AI is influencing trial design, feasibility, monitoring and early signals of risk or outcome •Why scaling depends on the full ecosystem: pharma models, sites, patients, regulators and incentives •What separates isolated AI use from embedded, decision-driven clinical development If it doesn't change the trial, it doesn't change the outcome. **FIRESIDE CHAT** Matt Buchan, Senior Manager Product Delivery & Growth, **FACULTY** Paulo Maiorka, Strategy Lead, **NOVARTIS** **CHAIR** Dr Reshanka Naidoo, Clinical AI Strategy Lead, **ACCENTURE** & Lecturer, Global Health AI & Innovation, **UNIVERSITY OF OXFORD**	**AI Ready Workforce: From Knowing to Doing in the NHS. Lessons from the Oxford Clinical AI Hackathon** The NHS is deploying AI faster than teams can safely evaluate, govern or challenge it. Drawing on lessons from the Oxford Clinical AI Hackathon, this session explores how clinicians with no coding background were trained to build, test and interrogate clinical AI and what that means for real world workforce readiness across hospital systems. •Why AI is outpacing workforce capability and creating new risks •Why most AI pilots fail to scale across real NHS pathways •How we turn clinicians into confident users and safety monitors at scale AI doesn't fail in hospitals. Systems without capability do. **KEYNOTE** Dr Eva Coates, Foundation Training Programme Director, **OXFORD UNIVERSITY HOSPITALS NHS FOUNDATION TRUST**		**01:10 PM | WORKSHOP 7** **Safe Data in Practice: Making Health Data Usable for AI** Most healthcare organisations don't struggle with AI ambition. They struggle with getting usable data into the hands of teams safely and quickly. This session focuses on the operational layer: how anonymisation, automation and modern data pipelines are enabling real-world AI development without bottlenecks. •Turning sensitive datasets into usable, AI-ready inputs •Embedding anonymisation into real workflows and data pipelines •Reducing delays between data access, development and deployment AI doesn't fail on models. It fails on data flow. **HOST** Anmol Arora, Technology & AI Lead, Clinical Education Research Group, **UNIVERSITY OF CAMBRIDGE** Dr Raheman Malik Sherriff, Honorary Senior Lecturer, **IMPERIAL COLLEGE LONDON**
1:25 PM	**Designing for Trust. Human Factors & the Ethics of AI in Healthcare** Human centred design and ethics are becoming inseparable from AI adoption. How do we ensure systems are transparent, equitable and genuinely usable by clinicians and patients? •Co-designing AI workflows with frontline teams •Making explainability usable, not just visible •Turning ethics into implementation choices, not just principles Trust is designed, not declared. **PANEL** Dr Ayesha Rahim, CCIO **NHS** & Co-Founder, **EQUITY CHARTER** Anika Puri, Chief Pharmaceutical Officer's Clinical Fellow, **CARE QUALITY COMMISSION,** Critical Care Pharmacist, **ESSEX & HERTS AIR AMBULANCE** Dr Marylien Formoe, CMO, **HEALTH INNOVATION KENT SURREY SUSSEX** Laszlo Bao, Co-Founder & CEO, **BRAINGAZE** **CHAIR** Michelle Corrigan, CEO, **DIGITAL CARE HUB**	**Build, Buy or Partner? Rethinking the AI Stack in Pharma & Biotech** How pharma and biotech teams are deciding whether to build internal AI capabilities, buy solutions off the shelf or partner with platforms (and where it pays to mix models). •Navigating the AI maturity curve in R&D •Platform partnerships that worked and those that didn't •Common mistakes when scaling across therapeutic areas Strategy beats hype every time. **PANEL** Dr Zara Ghazoul, Director of Digital Innovation, **ASTRAZENECA** Ravi Jay, VP - Global Head of Agile CoE, **SANOFI** Ulerit Ang, Commercialisation Executive, **IMPERIAL COLLEGE LONDON** **CHAIR** Mark Dunman, Director, **ILLUMINATE** & Non Executive Director, **NHS**	**Who Owns 'Responsible AI'? From Committees to Clinics** As AI becomes embedded in clinical operations, who's truly accountable for its outcomes? Governance is no longer just policy. It's practice. •Defining ownership and accountability for AI in healthcare •From frameworks to frontline: translating responsibility into action •Building trust through transparent oversight and communication Accountability is everyone's business. **PANEL** Surbhi Gupta, Senior Regulatory Lead, Advisor to National AI team - Transformation Directorate, **NHS ENGLAND** Dr Arpit Srivastava, Digital Lead, **BSW ICB** & Member - Technology Appraisals Committee, **NICE** Robin Carpenter, Head of AI Governance & Policy, **NEWTOWN'S TREE** Sonam Vadera, Radiologist, Clinical AI Fellow & AI Lead, **THE ROYAL COLLEGE OF RADIOLOGISTS** **CHAIR** Andrew Griffiths, CEO, **FEDUP**		**01:40 PM | WORKSHOP 8** **Quantum Ready: What Health Leaders Need to Know** Quantum computing is starting to intersect with healthcare, particularly in drug discovery, genomics, optimization and security. This session cuts through the noise to explain what matters now and what leaders should realistically prepare for. •Where quantum could impact healthcare first (and where it won't) •How quantum and AI are likely to work together •What "quantum readiness" actually means for health leaders today Awareness now. Advantage later. **HOST** Ashley Montanaro, CEO & Co-Founder, **PHASECRAFT**
2:00 PM	**Creative LDN Break Lunch: Forks, Futures & Food for Thought (Shared Across All Stages)** Eat with intent. Digest the future. Then bring it back to the main stage.				
2:45 PM	**Meet the Builders: Last Call** Before the day wraps, take 15 minutes to meet the builders behind today's technologies. •Ask what real problem their solution solves •Discover what's already deployed across the NHS •Find one idea worth taking back to your organization 3 conversations. 15 minutes. 1 idea worth stealing.			**02:00 PM | Pour Decisions: A Guided Wine Experience** We're on what locals call the Beer Mile but today we're raising the bar. A guided wine tasting experience exploring flavour, provenance and craft from vineyard to glass. Designed as a sensory reset and a space for conversation between sessions. **HOST** **FINEST WINES AVAILABLE TO HUMANITY - Pamela Vachon** **02:30 PM | The Beer Mile: A Guided Tasting Experience** We're on London's iconic Beer Mile, so we're doing it properly. A guided tasting of house-brewed beers crafted onsite at Big Penny Social. From grain to glass, explore the flavour, process and personality behind the pints you're drinking. **HOST** **BIG PENNY SOCIAL - Pamela Vachon**	
	Afternoon Focus: From Innovation to Impact Where diagnostics gets serious. Scaling from proof of concept to systemwide change.	**Afternoon Focus: From Pipelines to Patient Impact** This block bridges bench to bedside. AI powered pipelines, patient data and what "translational" really means.	**Afternoon Focus: from Point Solutions to Platforms** From patchy pilots to end to end systems. The afternoon is about what's scalable, safe and NHS ready.		
3:00 PM	**AI Spinouts in Action: Eye Care, Access & Equity** How a new AI led diagnostic tool is reshaping primary eye care in the NHS. From idea to implementation. •Closing the access gap in ophthalmology •From spin out to real world diagnostics in optometry •Redesigning pathways with AI and equity in mind AI works best when it works for everyone. **KEYNOTE** Dr Peter Thomas, CCIO & Director of Digital Medicine, **MOORFIELDS EYE HOSPITAL**	**Why Most AI in Biotech Fails Before it Hits the Lab** Deployment level insight into why promising AI projects break down when applied to biology and drug discovery. •Where models collapse in real biology •Why data quality beats model sophistication •What leaders should stop funding now Better science. Better decisions. **KEYNOTE** Dr Joao Pedro de Magalhaes, Chair in Molecular Biogerontology, **UNIVERSITY OF BIRMINGHAM**	**When AI Becomes Noise: Alert Fatigue, Workflow Friction & Decision Safety** A real world conversation on how AI systems can overwhelm clinicians and what actually reduces noise without increasing risk. •Where alert fatigue starts •What clinicians will and won't tolerate •Designing AI that supports judgement, not replaces it If AI adds noise, it fails. **FIRESIDE CHAT** Dr Said Shadi, Chief Digital Officer, **NHS WALES PERFORMANCE AND IMPROVEMENT** Aleksandra Bordzhevskaia, Principal Researcher - Collective Intelligence, **NESTA** **CHAIR** Andrea Charles, Editorial Director, **EMJ**		
3:20 PM	**Scaling AI Pilots Across Trusts and ICSs** What separates the Trusts that scale AI from those that stall. Models, money and the politics of proof. •Shared learning at ICS level •Coordinated funding & rollout •Governance & workforce alignment The age of 100 pilots is over.	**From Pilots to P&L: Turning AI Experiments into Enterprise Value** Most AI projects never make it past the pilot and even fewer show up clearly in the P&L. This session unpacks how funding, scaling and measuring GenAI programs so they deliver real commercial and clinical impact. •Why 73% of GenAI projects deliver measurable business value •Designing KPIs, guardrails and governance that finance can trust •Moving from scattered POCs to a disciplined, scaled AI portfolio If it doesn't hit the P&L, it's not transformation. It's experimentation.	**Using AI & Automations to Unlock Clinic Capacity** Hospitals don't lack demand. They lack predictability. Missed appointments and short notice cancellations waste clinical time, extend waiting lists and impact patient outcomes. This session explores how AI and automation are being used to predict non-attendance, dynamically optimise capacity and unlock time for administrators. Hear directly from an NHS Trust about how they've applied the Deep Medical tools and the measurable impact on their services. **PRESENTATION** Erica White, Programme Director, **NHS AND SOUTH ESSEX NHS FOUNDATION TRUST** Dr Benyamin Deldar, Co-Founder, **DEEP MEDICAL**	**02:20 PM | Documentary Screening: 'What the Health' (Join Anytime)** Eye-opening, funny and fierce. A cultural lens on prevention, behaviour and system level health outcomes. •What mainstream prevention conversations still miss •How food systems shape health outcomes •Why culture matters in behaviour change	

3:30 PM	**KEYNOTE** Kellyn Hipperson, CIO, **ROYAL CORNWALL HOSPITALS NHS TRUST & CORNWALL PARTNERSHIP NHS FOUNDATION TRUST**	**FIRESIDE CHAT** Ravi Jay, VP - Global Head of Agile CoE, **SANOFI** Geraldine Low, Lead Product Designer - AI & ML, **GSK** **CHAIR** Rahela Perweski, Executive Director, **COGNEDT**	**From Hospital to Home: AI Supporting Children with Chronic Conditions** Most AI in healthcare focuses on diagnosis and hospitals. The real challenge is what happens between appointments. This session explores how AI can support children and families managing chronic conditions day-to-day, combining real-time tracking, behavioural science and personalised insights to improve outcomes, reduce hospitalisation and build confidence in care. If AI doesn't work at home, it doesn't work at all. **PRESENTATION** Funmi Ullam, CEO & Founder, **ELI**	Watch, question, consider.	
3:40 PM	**From Promise to Proof: Deploying Clinical AI That Saves Lives and Cuts Costs** This session shows AI in production (not pilots) with a concrete clinical case where outcomes improved and costs fell, backed by peer-reviewed evidence. It breaks down what AI actually changes for clinicians on the ground, what actions leaders should take now and the friction points that stall adoption inside health systems. No buzzwords. Just proof, pressure points and practical takeaways. **PRESENTATION** Benedikt von Thungen, Founder & CEO, **SANOME**	**From Symptoms to Signals: Rethinking the Start of Drug Discovery** Most immune driven diseases are identified too late, when biology is already established and harder to change. This session explores how AI and longitudinal immune data can surface earlier signals of dysfunction, reshape how targets are identified and shift intervention upstream. It looks at what this means for discovery pipelines, where current models fall short and how earlier insight could redefine when treatment begins. **PRESENTATION** Jason Mellad, CEO & Co-Founder, **OTOLIMMUNE**	**Fixing the Surgical Backlog: AI for Smarter Operating Room Planning** Hospitals know the demand for surgery. The challenge is coordinating theatres, staff and patients in ways that maximise capacity without overwhelming clinical teams. This session shows AI in real hospital operations, where surgical planning tools are helping increase operating room utilisation, reduce waiting lists and free up thousands of hours of administrative work. It explores what changes when planning becomes data driven and what leaders should understand before introducing AI into operational decision making. AI should help hospitals treat more patients, not just analyse the backlog. **PRESENTATION** Thomas Adamcik, CTO, **DEEPINSIGHT**		
3:50 PM	**From Lab Results to Structured Data: AI Interpreting Biomarkers at Scale** Every day, millions of lab results are generated but most still arrive as static numbers, disconnected from context and difficult to interpret at scale. This session demonstrates how AI can convert fragmented biomarker data into structured, longitudinal outputs that improve clarity, consistency and usability for both clinicians and patients. Using real-world examples, it highlights the critical role of data normalisation, interpretation logic and workflow integration in moving from "interesting AI" to deployable, high-impact healthcare infrastructure. **PRESENTATION** Jonathan Kron, CEO, **BLOODGPT**	**From Insight to Action: Agentic AI in Healthcare Operations** AI has become good at prediction. The real shift is what happens next. This session explores how agentic AI is moving beyond dashboards into real-time orchestration of workflows, decisions and system activity across healthcare. From patient flow to operational coordination, it looks at what changes when AI starts to act, not just inform. If AI doesn't change action, it doesn't change outcomes. **PRESENTATION** Imran Khan, AI & Analytics Engineer, **COGNIZANT**	**Making AI Compliance Make Sense** AI in healthcare doesn't stall on innovation. It stalls on compliance. Drawing on real-world experience working with health AI companies, this session breaks down how leading teams are navigating DTAC, AIaMD and ISO frameworks in practice. What "good" actually looks like, where teams get stuck, and how to move from regulatory friction to safe, predictable deployment in the NHS. PRESENTATION Michael Bell, Partner, **ACORN COMPLIANCE**		
4:00 PM	**From Pathology to Treatment Decisions: AI Predicting Cancer Outcomes** This spotlight shows how AI is being used to turn pathology data into clinically actionable predictions, helping oncologists determine which patients are likely to benefit from treatment (and which can safely avoid it). Using in-practice validation data, it demonstrates how digital biomarkers are moving from research into clinical decision making. **PRESENTATION** Torbjørn Furuseth, CEO, **DO MORE DIAGNOSTICS**	**From Data to Diagnosis: Making Multi-Modal AI Clinically Useful** AI can analyse imaging, omics and patient data at scale. The hard part is turning that into decisions clinicians trust. This session looks at how multi-modal and agentic AI are moving beyond single models to generate real clinical signal, where they still break and what needs to change before this translates into practice. Prediction isn't the goal. Better decisions are. **PRESENTATION** Rabail Yasrab, Senior Research Fellow, **UNIVERSITY OF CAMBRIDGE**	**AI That Actually Works: Building Systems That Survive Hospital Reality** AI is easy to demo. Hard to deploy. This session cuts through the noise to explore what it actually takes to build AI systems that work in real healthcare environments. From messy data and safety-critical workflows to infrastructure and model control, it breaks down why most solutions fail (and what builders need to get right to deliver at scale). **PRESENTATION** Manish Patel, CEO, **RVR.AI**	**04:00 PM | Pour Decisions: A Guided Wine Experience** **HOST** **FINEST WINES AVAILABLE TO HUMANITY** - Pamela Vachon	
4:10 PM	**Creative LDN 'Sundown': Stage Setup**	**From Contact Centres to Care Pathways: What AI-Driven Patient Experience (CX) can Fix in Healthcare** Healthcare systems still struggle with access, communication and fragmented patient journeys. Meanwhile, other industries have used AI to transform how they engage, support and respond in real time. This session explores what happens when conversational AI, voice agents and real-time analytics are applied to healthcare settings to reduce friction, improve access and create more responsive, patient-centred services. If patients can't navigate the system, the system doesn't work. **PRESENTATION** Siddharth Jhunjhunwala, Managing Director, **WEB SPIDERS / SPIDERX AI**	**Building Health AI That Actually Connects** The biggest barrier to health AI isn't always model performance. It's whether the system can connect, comply and survive in the real world. This session explores how FHIR, interoperability and compliance-by-design are becoming essential foundations for AI in healthcare, and why teams that ignore architecture early usually pay for it later. **PRESENTATION** Nataliya Kurax, CEO & Co-Founder **NOMIOS**, and Founder & Principal Consultant, **REGULOGIX CONSULTING**	**04:30 PM | The Beer Mile: A Guided Tasting Experience** **HOST** **BIG PENNY SOCIAL** - Pamela Vachon	
4:20 PM	**Creative LDN 'Sundown': Espresso, Energy & Sundown** A final moment to pause, reflect and reconnect before the day shifts. This is where we close the business agenda and open something different. Conversations loosen, energy resets and the room transforms. 'Sundown' begins with a live set designed to move the space from structured to immersive, from insight to feeling. Close the day in style. The evening is yours to explore. **DJ SET** Howard Gray, Producer & Founding Member, **APOLLO 440** **MOTION PERFORMANCE** Matti Hemmings, 4x World Records • BMX Flatland 6 x **GB CHAMPION**				
	Creative LDN 'Sundown': From Headspace to Heartspace Where stillness has power, stories carry science and culture becomes part of the care plan. A stage for emotional intelligence, vulnerability and the human rituals that sustain care under pressure. **SUMMIT CHAIR** Jordan Bassett, Journalist & Contributor, **NME, WALLPAPER* & SPIN**				
5:00 PM	**Creative LDN 'Sundown': This is Not a Performance** On finding power in pain, reclaiming identity through art and why vulnerability might be the loudest act of all. **FIRESIDE CHAT** Joe Talbot, Disruptor & Lead Singer, **IDLES** **CHAIR** Lisa Wright, Journalist & Contributor, **THE LONDON STANDARD & THE OBSERVER**				
5:20 PM	**Creative LDN 'Sundown': Deadpan, Diagnoses & Doing the Work** A candid conversation on mental health, stress and finding comedy amongst all the chaos. **FIRESIDE CHAT** Adam Kay, Comedian & Author, **THIS IS GOING TO HURT** **CHAIR** Klaus Mitchell, Founder & CEO, **PLANT BASED NEWS**				
5:40 PM	**Creative LDN Afterparty: Beats, Biohacks & Motion Magic** A closing moment to decompress, connect and shift energy. Because healthcare doesn't end at 5pm and neither should creativity. **DJ SET** **MR SCRUFF**				
	This agenda is subject to change of speakers, invited speakers, sessions or topics. For internal use only not to be circulated to external sources				