

HEALTH + AI TECH SHOW Intelligent Health. Real World Impact. 29 APRIL 2026   LONDON					
TIME	CLINICAL AI + DIAGNOSTICS SUMMIT <i>Smarter Diagnostics. Faster Pathways.</i>	GENOMICS, BIOTECH + DRUG DISCOVERY AI SUMMIT <i>Personalised Trials. Accelerated R&amp;D. AI Driven Breakthroughs.</i>	AI IN HEALTH + HOSPITAL OPERATIONS SUMMIT <i>Smarter Systems. Leaner Workflows. Intelligent Hospitals.</i>	CREATIVE LBN: HEALTH EDITION <i>Ideas. Impact. Immersion.</i>	LAB CLINICS (20 max capacity) <i>Test. Tinker. Transform.</i>
9.00 AM	<b>Creative LBN Arrival: Coffee, Cortex &amp; Curiosity</b>  Not just a registration check in. This is your soft sensory landing. Rituals, rhythms and surprises to ease you into the day.  • Botanical brews, ambient beats & live soundscapes • Wellness corners, life drawings & hidden performances • Health Echo Booth + secret speaker(s) (if you know, you know)  <b>ALL DAY VIBES - BRAND PARTNERS</b> TUNES + TALKS + DROPS + POP UPS + COLLABS + GIVEAWAYS + F+B TAKEOVERS  Perky Blenders   Chokai's   Cressstown Donuts   The Uncanny Wine   UNITE   What The Pitta   Amala Chai   Wholefood Heaven   Apostle Coffee & More TBA			<b>Meditation Experience</b>  A guided meditation reset to focus your attention and unlock your creative intelligence.  •Train your awareness like a muscle •From scattered to centred •Close your eyes to see clearer  Stillness is a strategy.  <b>HOST</b> TBA	
9.00 AM	<b>Welcome &amp; Opening Remarks</b> 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.  <b>CHAIR</b> The AI Ready NHS. Policy, Trust and Transformation  <b>KEYNOTE</b> "We're Streeting MP, Secretary of State Health & Social Care, UK GOV" "Awakening Confirmation - Psychobender"				
9.00 AM	<b>Welcome &amp; Opening Remarks</b> The Chair kicks off a high impact day across diagnostics, prediction and clinical AI frontiers.  <b>CHAIR</b> Pritesh Mistry, Fellow - Digital Technologies, THE KING'S FUND	<b>Welcome &amp; Opening Remarks</b> Your Chair sets the scene for a day of biotech velocity, data led R&D and translational AI.  <b>CHAIR</b>  <b>AI in Diagnostics. From Promise to Practice</b> A practical look at how AI is improving diagnostic accuracy and access through a real NHS partnership with Sanofi. From data to deployment, what's actually working across pathways.  •Embedding AI in clinical diagnostics at scale •Lessons from industry NHS collaboration •From proof of concept to population impact  AI's value isn't in theory, it's in delivery.  <b>KEYNOTE</b> Silvia Cerolini, Head of Transformation, SANOFI	<b>Welcome &amp; Opening Remarks</b> The Chair frames a day on what it really takes to fix NHS flow, workforce and digital plumbing.  <b>CHAIR</b> Dr Nikita Kanani MBE, Health Expert, SKY NEWS, NEXO HEALTH, Trustee, DOCTORS OF THE WORLD, GUYS & ST THOMAS FOUNDATION  <b>Fixing Flow. Can AI End the NHS Gridlock?</b> 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.  <b>FIRESIDE CHAT</b> Rebecca Llewellyn, Director of Data Management & Transformation, NHS ENGLAND		
9.00 AM	<b>Knowing, Doing: Scaling AI Diagnostics in the NHS.</b> What does it really take to move AI from innovation to impact? This session draws from Imperial's Health Impact Lab and real NHS deployments including AI stethoscopes. Explore how precision diagnostics are transforming early detection, patient outcomes and system policy.  •Delivering earlier detection at national scale •Randomised deployments in the NHS •Lessons for regulators, innovators and policymakers  Innovation doesn't matter unless it reaches patients.  <b>KEYNOTE</b> Prof Nicholas Peters, Cardiologist & Co-Founder, IMPERIAL HEALTH IMPACT LAB, Clinical Advisor, WORLD ECONOMIC FORUM	<b>From Genomes to Therapies. The AI Pipeline in Action</b> How AI is being used to link omics, imaging and preclinical data to move therapies forward.  •AI for pathway prediction •Data stitching across siloed systems •Making models explainable  From code to clinic.  <b>FIRESIDE CHAT</b>	<b>The AI Hospital. What's Really Working?</b> NHS Trust sees share real, practical ways AI is improving flow, forecasting and productivity. From triage to workforce planning.  •Managing beds with intelligence •Predicting demand and bottlenecks •Measuring productivity impact, not just pilots  AI means fewer bottlenecks and more bandwidth.  <b>FIRESIDE CHAT</b> Prof Janm Gardner, CEO, NHS GREATER GLASGOW & CYDRE	<b>Yoga Experience</b>  Slow flow movement designed to open the body and anchor presence before the day's creative risk.  •Breath led transitions for mental clarity •Somatic stretches for nervous system calm •Tune your posture to your purpose  Movement is the new morning coffee.  <b>HOST</b> TBA	<b>9:50 AM   WORKSHOP 1</b>  <b>Tech Adoption Training Room</b>  Practical AI skills training, delivered in short, focused labs. Get hands on with diagnostic and imaging tools, supported by clinical trainers and vendors.  •Step by step walkthroughs of diagnostic AI workflows •Common NHS pain points and how AI solves them •Take home upskilling + training resources  Come curious. Leave confident.
9.00 AM	<b>From Bench to Bedside: Making Diagnostic AI Work</b> clinician and vendor explore what it takes to implement AI in diagnostics at scale.  •Overcoming procurement & inertia •What doctors need from AI •Failures that taught big lessons  Let's talk real world, not labs.  <b>FIRESIDE CHAT</b> Dr MaryAnn Ferrucci, Chief Medical Officer, HEALTH INNOVATION KENT SURREY SUSSEX	<b>When Scientists Code. The Rise of Dual Skilled Biotechs</b> Two innovators discuss what happens when lab scientists learn to build models and run AI labs.  •Cross training biotech talent •Automation in early stage R&D •What's overvalued and what's not  The best science meets software.  <b>PRESENTATION</b> Dr Joao Pedro de Magalhães, Chair in Molecular Biogenetology, UNIVERSITY OF BIRMINGHAM	<b>AI in the Command Center. Real Time Ops at a Glance.</b>  Case study of an AI enabled hospital ops dashboard integrating live data and triggering smart interventions.  •Staff scheduling meets AI •Red alerts & dynamic bed mapping •Escalation triggers in real time  Operate in real time, not hindsight.  <b>PRESENTATION</b>		
10.00 AM	<b>Data Led Diagnostics. How to Improve AI Outputs</b>  Real life insights on integrating data for smarter, safer diagnostic decision support.  •Standardising clinical datasets •Building confidence in predictions •Integrating across systems & silos  Great diagnostics start with data.  <b>PRESENTATION</b> Preethi Satheswara, Head of Analytics & AI, ST GEORGE'S UNIVERSITY HOSPITALS NHS FOUNDATION TRUST	<b>Clinical Trials Reimagined. Is AI the New CRO?</b>  Can AI take on the role of contract research organisations or at least augment them meaningfully?  •Designing adaptive trials •Finding patients faster •AI vs traditional CROs in scale up  A new trial model is forming.  <b>PANEL</b> Afrodit Agierosin, Real World AI, Data & Analytics Lead, PFIZER Dr Eddie Gaudar, Executive Medical Director, ELI LILLY	<b>From Beds to Boards. Why AI Success Starts with Culture</b>  Technology is easy. Behaviour change 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.  <b>PANEL</b> Noema Osaji, CEO, NORTH MIDDLESEX UNIVERSITY HOSPITAL NHS TRUST Runka Adejola, CMO, BUCKINGHAMSHIRE, OXFORDSHIRE & BERKSHIRE WEST ICB & NHS SOUTH EAST REGION Mishab Mahmood, CMO, BRADFORD DISTRICT CARE NHS FOUNDATION TRUST		<b>Coffee Rituals &amp; Tasting Session: Beans, Breath &amp; Balance</b>  A sensory tasting and mini masterclasses 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.  <b>HOST</b> TBA
10.00 AM	<b>Imaging Reimagined. Can Radiology Keep Up With AI?</b>  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.  <b>PANEL</b> Dr Hatim Abdulhussein, Honorary Professor of Innovation & AI, UNIVERSITY OF SURREY CEO, HEALTH INNOVATION KENT SURREY SUSSEX Maha Delia, Clinical Lead Digital Delivery, SOUTH EAST LONDON INTEGRATED CARE SYSTEM	<b>Clinical Trials Reimagined. Is AI the New CRO?</b>  Can AI take on the role of contract research organisations or at least augment them meaningfully?  •Designing adaptive trials •Finding patients faster •AI vs traditional CROs in scale up  A new trial model is forming.  <b>PANEL</b> Afrodit Agierosin, Real World AI, Data & Analytics Lead, PFIZER Dr Eddie Gaudar, Executive Medical Director, ELI LILLY	<b>From Beds to Boards. Why AI Success Starts with Culture</b>  Technology is easy. Behaviour change 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.  <b>PANEL</b> Noema Osaji, CEO, NORTH MIDDLESEX UNIVERSITY HOSPITAL NHS TRUST Runka Adejola, CMO, BUCKINGHAMSHIRE, OXFORDSHIRE & BERKSHIRE WEST ICB & NHS SOUTH EAST REGION Mishab Mahmood, CMO, BRADFORD DISTRICT CARE NHS FOUNDATION TRUST	<b>Coffee Rituals &amp; Tasting Session: Beans, Breath &amp; Balance</b>  A sensory tasting and mini masterclasses 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.  <b>HOST</b> TBA	<b>11.10 AM   WORKSHOP 3</b>  <b>Synthetic Shift: Privacy First AI Foundations</b>  Explore synthetic data, federated learning, and edge computing as privacy first tools for real world NHS deployment. Built for decentralisation and low resource settings.  •When and why to use synthetic vs real patient data •Federated learning: moving models, not data •Edge AI for secure, local inference. Even without full cloud access
10.00 AM	<b>Creative LBN Branch: Fire, Flavour &amp; Flow States (Shared Across All Stages)</b>  Refuel. 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.  • Fire cooked breakfast, chromatic tea & sensory coffee rituals • Sketch walk, calligraphy & live mural artists • LED masks, breathwork & creative warm ups			<b>Documentary Screening: 'What the Health' with intro from Producer Kip Anderson</b>  Eye-opening, funny, and fierce. This cult classic screening is introduced by the man behind the movement	<b>11.50 AM   WORKSHOP 4</b>  <b>Digital Health MDTs: Trust Readiness Check</b>  Quick fire diagnostics to assess your organisation's digital readiness and identify pathways for improvement, led by experts and vendors.  •Score your Trust's digital strengths and gaps •Get tailored recommendations for next steps •Align with What Good Looks Like (WGLL) and ICS targets  If you can't measure it, you can't improve it.
10.00 PM	<b>What We've Heard So Far: Signals, Surprises &amp; What's Still to Come</b>  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.	<b>What We've Heard So Far: Frictions, Frontiers &amp; What Biotech Wants Now</b>  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.	<b>What We've Heard So Far: Pressure Points, Practical Fixes &amp; What Still Feels Stuck</b>  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).		
10.00 PM	<b>NHS AI Adoption: Lessons from Real Rollouts</b>  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.  <b>KEYNOTE</b> Dr Arrash Yassaee, Deputy Director - MedTech Innovation, NHS ENGLAND Dr Penny Kuchagachia, Chief Clinical Information Officer & Deputy Chief Medical Officer, UNIVERSITY HOSPITALS COVENTRY & WARWICKSHIRE NHS TRUST	<b>Scaling Omics. Data Infrastructure for 2030</b>  How leading teams are preparing data infrastructure to support multi omics R&D at scale.  •Longitudinal + linked omics •Real world vs synthetic data sets •Architectures that can actually scale  It's all about the plumbing.  <b>KEYNOTE</b>	<b>Edge AI Meets Estates. The Silent Power Behind Smarter Hospitals</b>  Few talk about facilities, but energy, safety and estates ops are quietly being transformed by AI.  •Edge AI for energy optimisation and emissions cuts •Infection control, cleaning and smart sensors •Preventive maintenance with real time monitoring  Smart estates are strategic.  <b>KEYNOTE</b>		
10.00 PM	<b>AI as a Medical Device. Risk, Regulation &amp; the MHRA Frontier</b>  Developers and hospitals are navigating new MHRA AlAMD (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.  <b>KEYNOTE</b> Charlotte Radovanovic, Senior Project Manager of AI & Digital Health, UNIVERSITY HOSPITALS BIRMINGHAM	<b>Who Owns the Model? Data, IP and the Public Private AI Partnership</b> 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 training •Building fair frameworks for co-development  Partnership needs clarity before code.  <b>FIRESIDE CHAT</b> Daniela Valdes, Deputy CDO & Associate Director of Digital Health, BUCKINGHAMSHIRE HEALTHCARE & NORFOLK & NORWICH UNIVERSITY HOSPITALS NHS TRUST	<b>The Workforce Load Balancer. AI for Staffing &amp; Rota Planning</b>  How AI is helping hospitals better allocate staff, balance workloads and forecast demand.  •Skills based rostering •Anticipating peak periods •Integrating HR with clinical ops  Staffing can't stay reactive.  <b>FIRESIDE CHAT</b> Hayley Grafton, Chief Nursing Information Officer, UNIVERSITY HOSPITALS LEICESTER Sarah J Hart, Chief Clinical Information Officer, UNIVERSITY HOSPITALS MORECAMBE BAY NHS FOUNDATION TRUST		

<div>12:00 PM</div> <div><div>Homegrown vs Imported AI: Who Builds Better Diagnostics?</div><div>What happens when AI tools are built in house vs brought in from commercial vendors?</div><div><div>•What in house teams get right</div><div>•When to partner vs build</div><div>•Where both models fail</div></div><div>There's no one size fits all AI.</div><div>PRESENTATION</div></div>	<div>GenAI Meets Genomics. What's the Promise?</div> <div>A sharp dive into how GenAI tools are influencing protein design, model generation and drug pipelines.</div> <div><div>•GenAI for design and simulation</div><div>•Risks of hallucinated results</div><div>•What's useful vs distracting</div></div> <div>Signal, not noise.</div> <div>PRESENTATION</div>	<div>Creating an AI Ready NHS: Building the Foundations for Scale</div> <div>Building an AI ready NHS isn't just about tech infrastructure. It's about trust, talent, and transformation. JP Rhums outlines the national levers and lessons shaping readiness- governance, workforce and culture.</div> <div><div>•Defining what 'AI ready' really means for NHS organisations</div><div>•Aligning leadership, data and delivery models for safe adoption</div><div>•Turning readiness assessments into practical next steps</div></div> <div>True readiness isn't a checklist. It's a mindset that links innovation, accountability and patient impact.</div> <div>FIRESIDE CHAT</div> <div>JP Rhums, Chief Data AI Officer, NHS BUSINESS SERVICES AUTHORITY</div>	<div>•What the meat lobby won't say</div> <div>•How food systems shape health</div> <div>•Why activism needs entertainment</div> <div>Watch, question, change.</div>	<div>12:30 PM   WORKSHOP 5</div> <div>AI Readiness Clinics: ICS &amp; PCN Strategy Rooms</div> <div>Practical roundtables focused on how ICS and PCN leaders can align data, governance, and infrastructure to safely deploy AI across populations.</div> <div><div>•Map readiness across clinical, operational &amp; technical areas</div><div>•Discuss procurement, interoperability, and partner models</div><div>•Co develop action plans with peers and tech experts</div></div> <div>Build trust. Scale smart. Act system wide.</div>		
<div>1:00 PM</div> <div><div>Designing for Trust. Human Factors &amp; the Ethics of AI in Healthcare</div><div>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?</div><div><div>•Co designing AI workflows with frontline teams</div><div>•Applying design thinking to safety and explainability</div><div>•Embedding ethics and emotional intelligence in implementation</div></div><div>Trust is designed, not declared.</div><div>PANEL</div><div>Dr Aysha Rahim, Chief Medical Information Officer, SURREY &amp; BORDERS PARTNERSHIP NHS FOUNDATION TRUST</div><div>Prof Manish Chaud, Chief Med Officer, A&amp;E, Diabetic Cancer Surgeon, UCLH, Cancer Surgeon, APOLLO HOSPITALS</div></div>	<div>Build, Buy or Partner? Rethinking the AI Stack in Pharma &amp; Biotech</div> <div>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).</div> <div><div>•Navigating the AI maturity curve in R&amp;D</div><div>•Platform partnerships that worked and those that didn't</div><div>•Common mistakes when scaling across therapeutic areas</div></div> <div>Strategy beats hype every time.</div> <div>PANEL</div> <div>Megan Hughes, Global Head of Data Science, Strategy &amp; AI Ambassador, GRIWENTHALL GROUP</div> <div>Dr Zara Ghazoul, Director of Data Strategy, Data Science &amp; AI, ASTRAZENCA</div> <div>Aletha Rames Hunt, Global Director, Digital Innovation &amp; AI- Global Drug Development, NOVARTIS</div>	<div>Who Owns 'Responsible AI'? From Committees to Clinics</div> <div>As AI becomes embedded in clinical operations, who's truly accountable for its outcomes? Governance is no longer just policy. It's practice.</div> <div><div>•Defining ownership and accountability for AI in healthcare</div><div>•From frameworks to frontline: translating responsibility into action</div><div>•Building trust through transparent oversight and communication</div></div> <div>Accountability is everyone's business.</div> <div>PANEL</div> <div>George Onitoforeu, AI Advisor &amp; Chair, Responsible AI Adoption Committee, NHS ENGLAND</div>				
<div>1:45 PM</div>	<div>Creative LBN Lunch: Forks, Futures &amp; Food for Thought (Shared Across All Stages)</div> <div>Eat with intent. Digest the future. Then bring it back to the main stage.</div> <div><div>• Biohacker bites, curious cook offs &amp; beer mile tasting experience</div><div>• Street food, shared tables &amp; flavour labs</div><div>• Low key lounges for big idea conversations</div></div>					<div>1:05 PM   WORKSHOP 6</div> <div>CRISPR Decoded: AI's Role in the Genomic Era</div> <div>Short form explainers to decode how AI is reshaping genomics. From discovery to diagnostics to targeted care pathways.</div>
<div>2:45 PM</div> <div>Afternoon Focus: From Innovation to Impact</div> <div>Where diagnostics gets serious. Scaling from proof of concept to systemwide change.</div> <div>CHAIR</div> <div>Prof Ashley George, Visiting Professor Digital Transformation, UCL</div>	<div>Afternoon Focus: From Pipelines to Patient Impact</div> <div>This block bridges bench to bedside. AI powered pipelines, patient data and what 'translational' really means.</div> <div>CHAIR</div>	<div>Afternoon Focus: From Point Solutions to Platforms</div> <div>From patchy pilots to end to end systems. The afternoon is about what's scalable, safe and NHS ready.</div> <div>CHAIR</div> <div>Anika Puri, National Chief Pharmaceutical Officer's Clinical Fellow, CARE QUALITY COMMISSION, FIMLAI, AI Fellow, NHS HORIZONS</div>	<div>Music for Recovery, Focus &amp; Flow</div> <div>Curated tech sounds designed for cognitive recovery and emotional reset. Paired with movement or stillness zones.</div> <div><div>•Curated beats for mind &amp; mood</div><div>•Sonic rituals for emotional clarity</div><div>•Optional chill out mats &amp; movement zones</div></div> <div>Sound as medicine.</div> <div>HOST</div> <div>TBA</div>	<div>•What AI can (and can't) do with genomic data</div> <div>•Implications for procurement, ethics, and patient outcomes</div> <div>•Key terms, use cases, and decision making frameworks</div> <div>Demystify the science. Make smarter system calls.</div>		
<div>2:50 PM</div> <div>AI Spinnets in Action: Eye Care, Access &amp; Equity</div> <div>How a new AI led diagnostic tool is reshaping primary eye care in the NHS. From idea to implementation.</div> <div><div>•Closing the access gap in ophthalmology</div><div>•From spin out to real world diagnostics in optometry</div><div>•Rethinking pathways with AI and equity in mind</div></div> <div>AI works best when it works for everyone.</div> <div>KEYNOTE</div> <div>Dr Peter Thomas, CIO &amp; Director of Digital Medicine, MOORFIELDS EYE HOSPITAL</div>	<div>Precision Therapies, Real Patients. AI in Translational Research</div> <div>Where and how is AI showing up in patient led research, from biomarkers to stratified trials?</div> <div><div>•Biobank to bedside</div><div>•How to validate translational insights</div><div>•When AI actually helps patients</div></div> <div>It's all about translation.</div> <div>KEYNOTE</div> <div>Dr Shikha Das, Scientific Lead Real World Evidence - Oncology, ASTRAZENCA</div>	<div>Building an Ops Stack That Works. Lessons from the Leading Fronts.</div> <div>What separates trusts that scale AI from those that stall? It's not just tech, it's orchestration.</div> <div><div>•Critical success factors for scale</div><div>•Layering old + new systems</div><div>•Working across org charts and incentives</div></div> <div>Orchestration is the real unlock.</div> <div>KEYNOTE</div>		<div>2:00 PM   WORKSHOP 7</div> <div>Tech Adoption Training Room (Session 2)</div> <div>Hands on skills lab with real world AI tools for diagnostics, imaging, triage, and clinical decision support.</div> <div><div>•Step by step walk throughs with expert vendor trainers</div><div>•Practical use cases from NHS deployments</div><div>•Take home templates + toolkits</div></div> <div>Train with the tools reshaping clinical practice.</div>		
<div>3:00 PM</div> <div>Scaling AI Pilots Across Trusts and ICSs</div> <div>What separates the trusts that scale AI from those that stall. Models, money and the politics of proof.</div> <div><div>•Shared learning at ICS level</div><div>•Coordinated funding &amp; rollout</div><div>•Governance &amp; workforce alignment</div></div> <div>The age of 100 pilots is over.</div> <div>FIRESIDE CHAT</div> <div>Dr Richi Das-Gupta, CEO, HEALTH INNOVATION NETWORK</div>	<div>A Biotech CTO Walks Into a Pharma R&amp;D Lab...</div> <div>How platform biotechs and pharma giants are syncing tools, timelines and trust.</div> <div><div>•What's portable and what's not</div><div>•How platform shift R&amp;D mindsets</div><div>•What slows scale every time</div></div> <div>Sync or sink.</div> <div>FIRESIDE CHAT</div>	<div>Can Command Centres Save the NHS?</div> <div>The dashboards are glowing. But are they working? Let's decode what real time command centres actually do and what AI needs to truly deliver.</div> <div><div>•Inside the daily decisions: flow, beds, risk</div><div>•How data moves from ward to board</div><div>•Why AI needs the pipes: infrastructure, compute, interoperability</div></div> <div>Command means action. Not just alerts.</div> <div>FIRESIDE CHAT</div> <div>Clare McMillan, Chief Digital Officer, LONDON AMBULANCE SERVICE</div>		<div>2:40 PM   WORKSHOP 8</div> <div>Agentic AI for Rota &amp; Records (Session 2)</div> <div>Take your agent building further. This time focusing on operational, scheduling, and procurement workflows across NHS settings.</div> <div><div>•Designing AI agents for rota, scheduling &amp; inventory</div><div>•Procurement and vendor onboarding with automated prompts</div><div>•Scaling governance with reputable prompt frameworks</div></div> <div>From decision bottlenecks to flow state. One task at a time.</div>		
<div>3:05 PM</div> <div>Clinician + Algorithm. A True Partnership.</div> <div>A medical leader and AI engineer on how to build systems clinicians trust and use daily.</div> <div><div>•Human override still matters</div><div>•Avoiding cognitive offload</div><div>•UX that builds trust</div></div> <div>AI is your co pilot, not your boss.</div> <div>PRESENTATION</div>	<div>From Pilots to P&amp;L: Turning AI Experiments into Enterprise Value</div> <div>Most AI projects never make it past the pilot and even fewer show up clearly in the P&amp;L. This session unpacks how a global pharma leader is funding, scaling and measuring GenAI programs so they deliver real commercial and clinical impact.</div> <div><div>•Why &lt;5% of GenAI projects deliver measurable business value</div><div>•Designing KPIs, guardrails and governance that finance can trust</div><div>•Moving from scattered POCs to a disciplined, scaled AI portfolio</div></div> <div>If it doesn't hit the P&amp;L, it's not transformation. It's experimentation.</div> <div>PRESENTATION</div> <div>Ricardo Calfano, VP Finance &amp; GenAI Commercial Investments, GSK</div>	<div>AI Productivity &amp; Automation. Freeing the NHS to Focus on Care</div> <div>From scheduling to reporting, automation is emerging as the NHS's biggest productivity win. What does 'AI enabled RPA' actually deliver today and how do you scale it responsibly?</div> <div><div>•Practical automation examples in HR, procurement and records</div><div>•Linking AI + workflow redesign for measurable time savings</div><div>•Aligning automation with the 10 Year Plan's productivity goals</div></div> <div>Smarter systems mean happier staff and better care.</div> <div>PRESENTATION</div> <div>Aleksandra Berdichevskaia, Principal Researcher - Collective Intelligence, NESTA</div>	<div>Masterclass: The Language of the DJ</div> <div>A live scratch + sound session with a DJ legend. Exploring intention, timing and sound as a storytelling tool.</div> <div><div>•Mixing emotion with energy</div><div>•Tools, turntables &amp; technique</div><div>•Interview meets interactive soundtrack set</div></div> <div>Feel the rhythm, find the story.</div> <div>HOST</div> <div>TBA</div>			
<div>3:05 PM</div> <div>LLMs, Multimodal AI &amp; Evidence That Sticks</div> <div>Clinical AI is moving beyond notes. Impact now depends on models that combine scans, vitals, labs and free text (and can prove it).</div> <div><div>•Why LLMs need more than notes and how to train both types of data</div><div>•Real NHS use cases for multimodal AI (e.g. notes + imaging + vitals)</div><div>•Building evidence pipelines that boards and buyers trust</div></div> <div>Smarter signals. Stronger decisions.</div> <div>PANEL</div> <div>Dr Henry Potts, Associate Professor of Health Informatics, UCL, Co-Investigator RADIANT CERSI</div>	<div>Measuring Impact: What 'Good' AI Looks Like in Biotech and Beyond</div> <div>We can't improve what we don't measure so what KPIs and frameworks actually matter in biotech R&amp;D?</div> <div><div>•Time to results</div><div>•Hit rate vs hype rate</div><div>•Reproducibility and pipeline impact</div></div> <div>Let's define success together.</div> <div>PANEL</div> <div>Paula Holbrook, Strategy Lead, NOVARTIS</div> <div>Rebecca Pope, UK Digital &amp; Data Science Innovation Director, ROCHE</div> <div>Lara Masad, Analytics &amp; AI Lead Consultant, WIKMA PHARMACEUTICALS</div>	<div>Alert Fatigue and Alarm Overload. Designing for the Frontline</div> <div>Why too many AI tools cause noise, not clarity and how to fix it.</div> <div><div>•Smart alert thresholds</div><div>•Customising based on context</div><div>•Working with frontline feedback</div></div> <div>If AI adds noise, it fails.</div> <div>PANEL</div>				
<div>4:00 PM</div>	<div>Creative LBN Celebration: Espresso, Energy &amp; Ecosystems (Shared Across All Stages + Official Close of R2B Agenda)</div> <div>A final hour to reflect, reconnect and raise a glass. This is where we celebrate the stories, insights and collisions that defined the day before Creative LBN-Sundown begins. Close the business of the day in style, the evening is yours to explore.</div> <div><div>•Espresso martinis meets creative cocktail rituals</div><div>•Cacao ceremony &amp; guided calm reset</div><div>•Last chance AMAs (Ask Me Anything) &amp; serendipitous collisions</div></div>					<div>3:20 PM   WORKSHOP 9</div> <div>Synthetic Shift (Session 2)</div> <div>Session 2 goes deeper: how NHS Trusts and system leaders are using synthetic data, federated learning, and edge AI to safely deploy intelligence at scale.</div> <div><div>•Real world deployments in privacy constrained environments</div><div>•How decentralized models reduce data movement risk</div><div>•Edge computing for real time performance in resource limited settings</div></div> <div>When privacy drives design, scale follows.</div>
<div>5:00 PM</div> <div>Creative LBN 'Sundown': From Headspace to Heartspace</div> <div>Where stillness has power, stories carry science and culture becomes part of the care plan. A stage for emotional intelligence, patient design and compassion.</div> <div>CHAIR</div>	<div>Creative LBN 'Sundown': The Voice Within</div> <div>How creativity, compassion and conscious choices can become powerful forces for healing, advocacy and cultural impact.</div> <div>KEYNOTE</div> <div>Klaus Mitchell, Health Campaigner &amp; Founder, PLANT BASED NEWS</div>	<div>Creative LBN 'Sundown': The Human Operating System</div> <div>Fuel, focus and the friction behind reinvention. A stage for comeback stories, mindset resets and the rituals that get us through the chaos.</div> <div>CHAIR</div>				
<div>5:05 PM</div> <div>Creative LBN 'Sundown': Fuel, Focus &amp; the Future of Food</div> <div>Where nutrition science meets daily rituals. Rethinking food as fuel for people and planet.</div> <div>KEYNOTE</div> <div>Heather Mills, Guinness World Record Holder, Philanthropist &amp; Entrepreneur</div>	<div>Creative LBN 'Sundown': The Art of Patient Listening</div> <div>How emotional intelligence, curiosity and deep presence can transform care under pressure.</div> <div>KEYNOTE</div> <div>Dr Thomas Bates, Performance Psychologist &amp; Olympic Coach, TEAM GB</div>	<div>Creative LBN 'Sundown': The Comeback Code</div> <div>A candid look at discipline and the mindset shifts behind resilience and reinvention.</div> <div>KEYNOTE</div> <div>TBA</div>				
<div>5:10 PM</div> <div>Creative LBN 'Sundown': Deadpan, Diagnostics &amp; Doing the Work</div> <div>A candid conversation on mental health, stress and finding comedy amongst all the chaos.</div> <div>FIRESIDE CHAT</div> <div>Adam Kay, Comedian &amp; Author, THIS IS GOING TO HURT</div>	<div>Creative LBN 'Sundown': This is Not a Performance</div> <div>On finding power in pain, reclaiming identity through art and why vulnerability might be the loudest act of all.</div> <div>FIRESIDE CHAT</div> <div>Joe Talbot, Vocalist, Lyricist &amp; Disruptor, IDLES</div>					
<div>5:05 PM</div>	<div>Creative LBN Afterparty: Beats, Biohacks &amp; Motion Magic</div> <div>End the day in full flow. This is where healthcare unwinds and creativity takes the lead. A sensory blowout of DJs, daredevils and dopamine. Because healthcare doesn't end at 5pm and neither should creativity.</div> <div>MUSIC + DJ SETS</div> <div>NIGHTMARES ON WAX</div> <div>APOLLO 440</div> <div>MOTION PERFORMANCE</div> <div>Matti Hammings, 4x World Records + B&amp;W Flatland 5 + GB CHAMPION</div>					
<div>*This agenda is subject to changes of speakers, invited speakers, sessions or topics. For internal use only and to be circulated to external sources.*</div>						