

Shaping the future of AI in healthcare:  
Learning from practice  
**Global AI Conference 2025**

**3-4 February 2025**  
London and Online

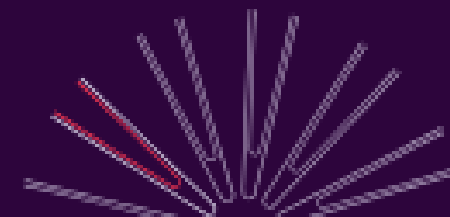


Programme at a glance

Book and save at early bird: Ends 25 November 2024, 23:59 (GMT)

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**Monday 3 February 2025**

<p><b>09:00-09:30</b></p>	<p><b>Welcome day one and keynote</b></p> <p>09:00 - 09:05 Opening remarks - Dr Katharine Halliday, President of the RCR</p> <p>09:05 - 09:30 Ministerial address - Representative to be confirmed</p>			
<p><b>09:45-11:15</b></p>	<p><b>Stream 1, Session 1: How to get started</b></p> <p>09:45 Welcome address, <i>Dr Amrita Kumar</i></p> <p>09:50 Education and training in AI, <i>Dr Rhidian Bramley</i></p> <p>10:10 Starting out in AI research, <i>Dr Mark Halling-Brown</i></p> <p>10:30 AI, the French perspective, <i>Professor Pierre Champsaur</i></p> <p>10:50 Panel discussion, <i>chaired by Dr Amrita Kumar</i></p> <p>11:10 Closing remarks, <i>Dr Amrita Kumar</i></p> <p>11:15 Session ends</p>	<p><b>Stream 2, Session 1: How green is my AI?</b></p> <p>09:45 Welcome address, <i>Professor Susan Shelmerdine</i></p> <p>09:50 A greener NHS (with AI), <i>Professor Erika Denton</i></p> <p>10:10 Sustainable AI for radiology: Innovations for a better tomorrow, <i>Professor Andrea Rockall</i></p> <p>10:30 Can AI truly be green? <i>Dr Xin Du</i></p> <p>10:50 Panel discussion, <i>chaired by Professor Susan Shelmerdine</i></p> <p>11:10 Closing remarks, <i>Professor Susan Shelmerdine</i></p> <p>11:15 Session ends</p>	<p><b>Stream 3, Session 1: Regulation essentials</b></p> <p>09:45 Welcome address, <i>Chair to be announced</i></p> <p>09:50 EU AI act – when to start panicking? <i>Mr Leon Doorn</i></p> <p>10:10 Coming to America – FDA tips and tricks, <i>Dr Hugh Harvey</i></p> <p>10:30 UK AI Governance, <i>Mr Dominic Cushnan</i></p> <p>10:50 Panel discussion</p> <p>11:10 Closing remarks</p> <p>11:15 Session ends</p>	<p><b>Stream 4, Session 1: Upskilling the workforce</b></p> <p>09:45 Welcome address, <i>Dr Raj Jena</i></p> <p>09:50 Pathways to AI working featuring a panel of young AI professionals</p> <p>10:30 Angela Ruskin MedTech Campus, <i>Speaker invited</i></p> <p>10:50 Panel discussion, <i>chaired by Dr Raj Jena</i></p> <p>11:10 Closing remarks, <i>Dr Raj Jena</i></p> <p>11:15 Session ends</p>

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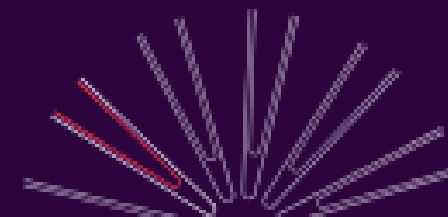


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<p>11:15-11:45</p>	<p><b>Networking, refreshments, posters and exhibition</b> Level 3, Exhibition Hall</p>			
	<p><b>Meet and greet the RCR officers</b> RCR stand in the exhibition area</p>	<p><b>Elsevier escape room</b></p>	<p><b>Abstract showcase</b></p>	
<p>11:45-13:15</p>	<p><b>Stream 1, Session 2: Training in AI</b></p> <p>11:45 Welcome address, <i>Dr Rhidian Bramley</i></p> <p>11:50 Impact on training and workforce using AI, <i>Dr James Wang</i></p> <p>12:10 Educating AI, <i>Speaker to be announced</i></p> <p>12:30 Can AI do the teaching? <i>Dr Nick Woznitza MBE</i></p> <p>12:50 Panel discussion, <i>Chaired by Dr Rhidian Bramley</i></p> <p>13:10 Closing remarks, <i>Dr Rhidian Bramley</i></p> <p>13:15 Session ends</p>	<p><b>Stream 2, Session 2: AI in society, leadership and the patient perspective</b></p> <p>11:45 Welcome address, <i>Dr Gerald Lip</i></p> <p>11:50 Topic to be announced, <i>Speaker invited</i></p> <p>12:10 Responsible AI in society, <i>Ms Steph Wright</i></p> <p>12:30 Holding vendors to account, <i>Mr Barry Scannell</i></p> <p>12:50 Panel discussion, <i>chaired by Dr Gerald Lip</i></p> <p>13:10 Closing remarks, <i>Dr Gerald Lip</i></p> <p>13:15 Session ends</p>	<p><b>Stream 3, Session : Transparency and bias</b></p> <p>11:45 Welcome address, <i>Professor Alastair Denniston</i></p> <p>11:50 STANDING together, <i>Dr Xiaouxuan :Liu</i></p> <p>12:10 AI for children's imaging, <i>Professor Susan Shelmerdine</i></p> <p>12:30 Creating and using synthetic medical data using generative AI, <i>Dr Anmol Arora</i></p> <p>12:50 Panel discussion, <i>chaired by Professor Alastair Denniston</i></p> <p>13:10 Closing remarks, <i>Professor Alastair Denniston</i></p> <p>13:15 Session ends</p>	<p><b>Stream 4, Session 2: Support for investment</b></p> <p>11:45 Welcome address, <i>Professor Fiona Gilbert</i></p> <p>11:50 Pathways to radiology practice accreditation for the use of AI, <i>Mr David Larson</i></p> <p>12:10 Topic to be announced, <i>Speaker invited</i></p> <p>12:30 AIFI: Nationwide AI implementation for radiology in the Netherlands, <i>Dr Jacob Visser</i></p> <p>12:50 Panel discussion, <i>chaired by Professor Fiona Gilbert</i></p> <p>13:10 Closing remarks, <i>Professor Fiona Gilbert</i></p> <p>13:15 Session ends</p>

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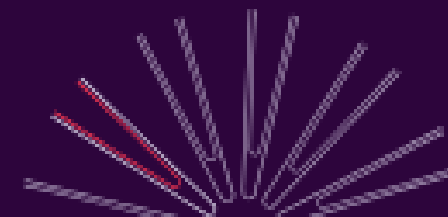


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13:14-14:15	<p><b>Lunch, networking, posters and exhibition</b> Level 3, Exhibition Hall</p>			
	<p><b>Meet and greet the RCR President</b> RCR stand in the exhibition area</p>	<p><b>Elsevier escape room</b></p>	<p><b>Abstract showcase</b></p>	
14:15-15:45	<p><b>Stream 1, Session 3: Guidelines</b></p> <p>14:15 Welcome address, <i>Dr Mark Halling-Brown</i></p> <p>14:20 How does NICE fit in with AI evaluations? <i>Speaker invited</i></p> <p>14:40 AI research reporting and monitoring guidelines, <i>Professor Alastair Denniston</i></p> <p>15:00 Using AI ACCEPT study guidelines, <i>Dr Kavita Vimalasvaran</i></p> <p>15:20 Panel discussion, <i>Chaired by Dr Mark Halling-Brown</i></p> <p>15:40 Closing remarks, <i>Dr Mark Halling-Brown</i></p> <p>15:45 Session ends</p>	<p><b>Stream 2, Session 3: Global AI – who is it for?</b></p> <p>14:15 Welcome address, <i>Chair to be announced</i></p> <p>14:20 Can AI bridge the digital divide in LMICs? <i>Professor Manjit Dosanjh</i></p> <p>14:40 Healthcare models and AI accessibility, <i>Dr Ana Luisa Neves</i></p> <p>15:00 Equality in access to AI, <i>Dr Jess Morley</i></p> <p>15:20 Panel discussion</p> <p>15:40 Closing remarks</p> <p>15:45 Session ends</p>	<p><b>Stream 3, Session 3: Post market surveillance</b></p> <p>14:15 Welcome address, <i>Professor Rowena Johnson</i></p> <p>14:20 Registry – including RCR AI, <i>Dr Andrew Leary</i></p> <p>14:40 Nationwide AI Implementation for radiology in the Netherlands, <i>Dr Kicky van Leewen</i></p> <p>15:00 Algorithmic auditing, <i>Dr Aditya Kale</i></p> <p>15:20 Best practice for evaluating AI for screening, <i>Professor Alicja Rudnicka</i></p> <p>15:40 Closing remarks, <i>Professor Rowena Johnson</i></p> <p>15:45 Session ends</p>	<p><b>Stream 4, Session 3: Human computer interaction</b></p> <p>14:15 Welcome address, <i>Professor Yvonne Rodgers</i></p> <p>14:20 Safety and automation bias, <i>Speaker invited</i></p> <p>14:40 Trust and confidence, <i>Dr Lorena Escudoro</i></p> <p>15:00 How can AI make our lives better, and worse! <i>Professor Yvonne Rodgers</i></p> <p>15:20 Panel discussion, <i>Chaired by Professor Yvonne Rodgers</i></p> <p>15:40 Closing remarks, <i>Professor Yvonne Rodgers</i></p> <p>15:45 Session ends</p>

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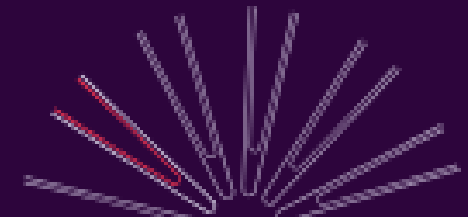


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15:45-16:30	<b>Networking, refreshments, posters and exhibition</b> Level 3, Exhibition Hall		
	<b>Meet and greet the AI faculty</b> RCR stand in the exhibition area	<b>Elsevier escape room</b>	<b>Abstract showcase</b>
16:30-17:30	<b>Keynote panel discussion: AI integration in the modern NHS</b>  Panel Members: <ul style="list-style-type: none"><li>• <b>Chair: Alastair Campbell</b>, Write, communicator, podcaster and strategist</li><li>• Mr Dominic Cushnan, Director of AI, Imaging and Deployment, NHS England</li><li>• Professor Erika Denton, National Medical Director for Transformation (Interim, and joint role with Transformation), NHS England</li><li>• Dr Katharine Halliday, President, Royal College of Radiologists</li></ul>		
17:30-18:30	<b>Networking drinks reception</b> Level 3, Exhibition Hall		

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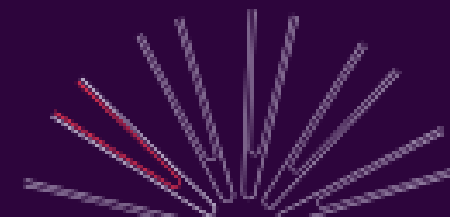


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## Tuesday 4 February 2025

<p><b>09:00-09:30</b></p>	<p><b>Welcome day two and keynote</b></p> <p>09:00 - 09:05 Opening remarks – chaired by Professor Owen Arthurs</p> <p>09:05 - 09:30 Keynote lecture - speaker to be confirmed</p>			
<p><b>9:45-11:15</b></p>	<p><b>Stream 1, Session 4: Approvals</b></p> <p>09:45 Welcome address, <i>Dr Rhidian Bramley</i></p> <p>09:50 Ensuring clinical safety in AI in the NHS, <i>Mr Kevin Percival</i></p> <p>10:10 What is needed for data governance for AI? <i>Speaker invited</i></p> <p>10:30 Challenges in the creation of diagnostic artificial intelligence for skin disease, <i>Professor Colin Fleming</i></p> <p>10:50 Panel discussion, <i>Chaired by Dr Rhidian Bramley</i></p> <p>11:10 Closing remarks, <i>Dr Rhidian Bramley</i></p> <p>11:15 Session ends</p>	<p><b>Stream 2, Session AI in clinical leadership</b></p> <p>09:45 Welcome address, <i>Mr Dominic Cushnan</i></p> <p>09:50 AI leadership resources to drive AI in healthcare, <i>Speaker invited</i></p> <p>10:10 Developing ethical pipelines, <i>Professor Pearse Keane</i></p> <p>10:30 Lessons from putting AI leadership into practice, <i>Mr Robert Dale</i></p> <p>10:50 Panel discussion, <i>Chaired by Mr Dominic Cushnan</i></p> <p>11:10 Closing remarks, <i>Mr Dominic Cushnan</i></p> <p>11:15 Session ends</p>	<p><b>Stream 3, Session 4: Different international approaches</b></p> <p>09:45 Welcome address, <i>Professor Andrea Rockall</i></p> <p>09:50 RACOON and OMI Platforms, <i>Professor Mattias May</i></p> <p>10:10 How is LLM-AI regulated in South Korea?, <i>Professor Seong Ho Park</i></p> <p>10:30 CANADA approach, <i>Dr Jaron Chong</i></p> <p>10:50 Panel discussion, <i>Chaired by Professor Andrea Rockall</i></p> <p>11:10 Closing remarks, <i>Professor Andrea Rockall</i></p> <p>11:15 Session ends</p>	<p><b>Stream 4, Session 4, Embedding your network</b></p> <p>09:45 Welcome address, <i>Dr Alexandra Taylor</i></p> <p>09:50 Stroke showcase, <i>Mr Darrien Bold</i></p> <p>10:10 AI strategy at a national level, <i>Speaker invited</i></p> <p>10:30 How AI will redesign perioperative care, <i>Dr Ramai Santhirapala</i></p> <p>10:50 Panel discussion, <i>Chaired by Dr Alexandra Taylor</i></p> <p>11:10 Closing remarks, <i>Dr Alexandra Taylor</i></p> <p>11:15 Session ends</p>

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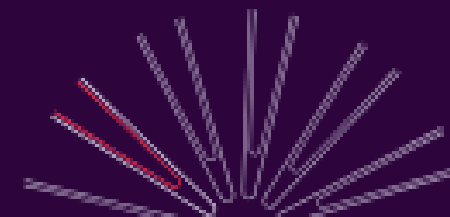


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11:45-13:15	<b>Stream 1, Session 5: Building your team</b>	<b>Stream 2, Session 5: Multi-omics and the future</b>	<b>Stream 3, Session 5: Health economics</b>	<b>Stream 4, Session 5: Different international approaches</b>
	<p>11:45 Welcome address, <i>Dr Andrew Leary</i></p> <p>11:50 Successful teams – showcase, <i>Dr David Hargroves</i></p> <p>12:10 AIDR education: Key to clinical implementation, <i>Dr Amrita Kumar</i></p> <p>12:30 AI education: Key to clinical implementation, <i>Professor Christina Malamateniou</i></p> <p>12:50 Panel discussion, <i>Chaired by Dr Andrew Leary</i></p> <p>13:10 Closing remarks, <i>Dr Andrew Leary</i></p> <p>13:15 Session ends</p>	<p>11:45 Welcome address, <i>Chair to be announced</i></p> <p>11:50 Topic to be announced, <i>Speaker invited</i></p> <p>12:10 Multimodal AI in digital twins – examples from aviation, <i>Mr Lee Glazier</i></p> <p>12:30 Generative AI for multi-modal models, <i>Mr Javier Alvarez-Valle</i></p> <p>12:50 Panel discussion</p> <p>13:10 Closing remarks</p> <p>13:15 Session ends</p>	<p>11:45 Welcome address, <i>Dr Anna Barnes</i></p> <p>11:50 Evaluation of NHS AI lab Program, <i>Professor Kathryn Cresswell</i></p> <p>12:10 AIDF RESET health economist, <i>Dr Kevin Herbert</i></p> <p>12:30 How can national roll out of AI save the NHS? <i>Ms Lucy Gregory</i></p> <p>12:50 Panel discussion, <i>Chaired by Dr Anna Barnes</i></p> <p>13:10 Closing remarks, <i>Dr Anna Barnes</i></p> <p>13:15 Session ends</p>	<p>11:45 Welcome address, <i>Dr Dana Smetherman</i></p> <p>11:50 AI in breast imaging – what does the future hold? <i>Professor Sophia Zackrisson</i></p> <p>12:10 An overview of Dutch and European collaborative initiatives, <i>Dr Kicky van Leeuwen</i></p> <p>12:30 the AI ecosystem under DSI, <i>Professor Christoph Wald</i></p> <p>12:50 Panel discussion, <i>Dr Dana Smetherman</i></p> <p>13:10 Closing remarks, <i>Dr Dana Smetherman</i></p> <p>13:15 Session ends</p>

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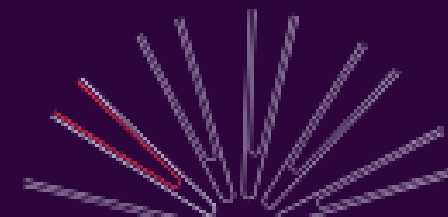


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14:15-15:45	<b>Stream 1, Session 6: Platforms</b>  14:15 Welcome address, <i>Dr Amrita Kumar</i>  14:20 Transforming healthcare with AI – lessons from ophthalmology, <i>Professor Pearse Keane</i>  14:40 How do cloud platforms fit in with AI implementation, <i>Speaker invited</i>  15:00 AIDP use case CIMAR, <i>Speaker invited</i>  15:20 Panel discussion, <i>Chaired by Dr Amrita Kumar</i>  15:40 Closing remarks, <i>Dr Amrita Kumar</i>  15:45 Session ends	<b>Stream 2, Session 6: Patient Perspective</b>  14:15 Welcome address, <i>Dr Anne Kinderlerer</i>  14:20 What do doctors and patients think about AI? <i>Mr Tim Horton</i>  14:40 What do children think? <i>Professor Susan Shelmerdine</i>  15:00 Shared decision making – AI will not solve everything, <i>Dr Lia Ali</i>  15:20 Panel discussion, <i>Chaired by Dr Anne Kinderlerer</i>  15:40 Closing remarks, <i>Dr Anne Kinderlerer</i>  15:45 Session ends	<b>Stream 3, Session 6: Data security</b>  14:15 Welcome address, <i>Professor Fiona Gilbert</i>  14:20 The global threat of AI, <i>Speaker invited</i>  14:40 Strategy to deal with data safety, <i>Dr Felix Greaves</i>  15:00 Practical cybersecurity for AI, <i>Ms Nidhi Gani</i>  15:20 Panel discussion, <i>Chaired by Professor Fiona Gilbert</i>  15:40 Closing remarks, <i>Professor Fiona Gilbert</i>  15:45 Session ends	<b>Stream 4, Session 6: Abstract showcase</b>  14:15 Welcome address, <i>Professor Katharine Halliday and Professor Owen Arthurs</i>  14:20 The winners of the abstract competition share their work  15:20 Award presentation  15:40 Closing remarks, <i>Professor Katharine Halliday and Professor Owen Arthurs</i>  15:45 Session ends
16:00-16:30	Closing Keynote lecture by <i>Dr Katharine Halliday, President, RCR</i>			

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