	Working across systems to deliver impact for patients and populations Understand Understand <
DAY ON	IE: Thursday 24 February
08.30	Registration & Refreshments
09.30	Chair's Opening Remarks
	Alastair McLellan, Editor, HSJ
09.40	Keynote
	 New leadership, new vision: What next for digital, tech & data? Reviewing the importance of digital transformation going forwards and the priorities of individual policies Establishing consensus across organisations and systems for the meaning of Digital Transformation, accountability and decision-making, capabilities and leadership Clarifying roles between NHSX and NHS Digital in the new landscape
10.20	Dr Tim Ferris, National Director of Transformation, NHS England & Improvement Panel Discussion
10.20	Enabling a system-led patient-centred approach to digital transformation
	Supported by McKinsey
	 Leveraging the opportunity to create equitable experience and access for every patient, in every specialty
	 Contrasting different approaches to ICS digital structures, strategy, roadmap and implementation
	 Exploring how new ICS funding structures will enable a holistic approach to digital planning
	Suzanne Tracey, Chief Executive, Royal Devon and Exeter NHS Foundation Trust
	Liz Davenport, Chief Executive, South Devon and Torbay Foundation Trust
11.00	Morning Refreshments & Networking
11.30	Interactive Discussion Groups
	Address pertinent challenges in two pre-selected focused discussion groups led by expert solution providers. With groups limited to 12 participants, ensure you sign up early to secure your place at your preferred two tables.
	Clearing Freeing-up Leveraging To support How can

	the elective backlog with digital technology Led by B Braun Improving	time for care through connected systems Led by TPP Driving	EPR for hea & care outcomes Led by InterSystems Putting data	5	elective recovery, we need flexible care at scale Led by Induction Measuring	data help ICSs in their planning and recovery? Led by System C & Graphnet Care Alliance	
	outcomes through tech- assisted care Led by Dakota	recovery through AI- led demand forecasting Led by Faculty	at the heart pathway redesign Led by Zuhlk		outcomes and value of digital transformation Led by McKinsey		
12.30	Networking L						
	Stream A: En	able_		Str	eam B: Impact		
13.30	Session A: Pa	anel Discussion		Ses	ssion B: Presenta	tion	
	 Building the connected IT infrastructure required for integrated care Supported by InterSystems Overcoming the obstacles to interoperability and interfacing Shifting to a patient-centred vs provider- centred approach to infrastructure design Reviewing how the Unified Tech Fund can help support connectivity within and across organisations Widening access to innovation in the NHS John O'Connell, Head of Innovation, NHS South, Central & West CSU David Hancock, Healthcare Executive Advisor, InterSystems Diarmaid Crean, Chief Digital and Technology Officer, Sussex Community 		 Session B: Presentation How to digitally enable care in the next generation of hospital 2 pathfinder hospitals will share their approach, learnings and observations as a result of their work to develop a framework for the digitisation of hospitals in the future (applicable to both new build and refurbishment), including: Acute and ICS digital integration Technologies of the future and the benefits that can be derived Job changes and new ways of working Affording digital transformation - how to demonstrate ROI for capital investment Jonathan Hinchliffe Director for Digital Strategy, Governance & Assurance, Manchester University NHS Foundation Trust Phil Holland, Chief Information Officer Princess, Alexandra Hospital NHS Trust 				
	NHS John O'Conne NHS South, C David Hancoo Advisor, Inte Diarmaid Cre	ell, Head of Inn Central & West (ck, Healthcare I rSystems can, Chief Digita	ovation, CSU Executive al and	Jor Dir Gov Uni Phi	demonstrate ROI fo nathan Hinchliffe rector for Digital S vernance & Assur iversity NHS Four il Holland, Chief I	or capital investmen Strategy, rance, Manchester Indation Trust	to it r

14.15	Session A: Panel Discussion	Session B: Panel Discussion	
	Ensuring IT resilience and digital assurance – within and across organisations	Freeing-up time for care by reducing the burden of clinical administration	
	-	Supported by Nuance	
	With the expansion of digital patient pathways and the need for continuous data flow between systems and organisations to support clinical decision-making – ensuring the operational resilience of systems is more important than ever.	To clear the backlog within resource and capacity constraints, technologies that can unlock efficiency and free up time for care are in high demand.	
	 Key discussion points: How should we manage system support in an interconnected environment? Is there a role for a national arms-length body? How can we generate economies of scale? Samantha Robinson, Associate Director of Live Services, NHS Digital	The integration of speech-recognition technology into administrative and clinical workflows is already delivering results for NHS organisations – increasing efficiency, removing unnecessary delays in patient pathways and reducing costs. Through case studies and discussion, we'll explore the opportunities for digitisation in clinical administration and the potential for future advancements.	
	Gary McAllister, Chief Technology Officer, One London	Dr Paul Altmann, CCIO and Consultant Nephrologist, Oxford University Hospitals NHS Foundation Trust	
		Dr Ahmad Moukli, GP and Clinical Lead, Prospect House Surgery	
		Dr Simon Wallace, CCIO, Nuance Communications	
15.00	Afternoon Refreshments & Networking		
15.30	Session A: Panel Discussion	Session B: Panel Discussion	
	Improving digital literacy across the NHS workforce	Extracting the full potential of AI	
	 Optimising the involvement and engagement of staff in digital pathway redesign 	In this session we'll be exploring how centrally funded programmes are accelerating the digital ambitions of the NHS.	
	 Ensuring equitable and fair access for patients to digital solutions through improved understanding and trust in technology Taking practical steps to improve digital 	The AI Lab was established in 2019 and has been actively trialling different applications for AI. In which areas are we seeing the most tangible outcomes? Where will AI not be the right solution? How will applications	
	literacy – what are the options?	get out of the lab and into practice? What next for the AI Lab?	
	Matthew Hammerton, Wessex AHSN Digital Primary Care Clinical Lead, Wessex Academic Health Science	Dr Indra Joshi, Director of AI, NHSX	
	Network (AHSN)	Pearse Keane, Professor of Artificial Medical Intelligence, University College	
	Henrietta Mbeah-Bankas Head of Blended Learning and Digital Literacy, Health Education England	London	

	Dr Natasha Philips, Chief Nursing Information Officer, NHSX			
16.15	Session change			
16.20	Panel Discussion			
	Designing the next generation of hybrid access and patient choice			
	Supported by KRY (Livi)			
	As the NHS debates the balance of remote vs face-to-face consultations – there is much to be determined about the future of digital access. Critical questions include:			
	 What do patients want in terms of choice and how they interact with NHS services? What have we learned about clinical effectiveness of remote consultations? How do we ensure inclusion and access to services for all? 			
	Peter Thomas, CCIO and Director of Digital Medicine, Moorfields Eye Hospital NHS Foundation Trust			
	Roz Davies, Managing Director, Thrive by Design			
17:10	Innovation Quickfire Reset and recovery: Investing in digital tools to improve efficiency in elective care pathways			
	Supported by Dakota			
	This session will explore innovation case studies where digital solutions have been applied to help speed up care pathways. We'll explore the lessons that can be shared from these interventions, their impact as well as the potential for scalability, repeatability within the organisation, across the system or nationally.			
	Lisa Hollins, Director of Innovation, NHSX			
	Emily Browne, Associate Dean for Innovation and Enterprise, Staffordshire University			
	Philip Jarrett, Commercial Director, Dakota			
17.50	Chair's closing remarks			
19.00	Networking Reception & Dinner			
	<i>Drinks reception from 19.00 with dinner served at 20.00, followed by after-dinner speaker. Finish around 22.00.</i>			

DAY TWO: Friday 25 February	
09.00	Chair's Opening Remarks

	Alastair McLellan, Editor, HSJ		
09.15	Panel Discussion		
	Connecting the right data – for intelligent clinical decision-making		
	Supported by TPP		
	 How are integrated care records improving clinical practice? Exploring the value of evidence-led decision-making for Integrated Care Boards Using wider intelligence to achieve more joined-up care and improved patient outcomes 		
	Phil Richardson, Chief System Integration Officer, NHS Dorset CCG		
	Dr Tim Shaw, CCIO, United Hospitals Dorset NHS Foundation Trust		
	Matthew Strickland, Director of Strategy, TPP		
10.00	Panel Discussion		
	Building a PHM intellige	ence system to tackle hea	alth inequalities
	Supported by SystemC & Graphnet Care Alliance		
	 Generating the intelligence required to understand populations in a totally new way Contrasting approaches to PHM structures: Knowledge, tooling, data permissions Seizing the opportunity to establish equality, diversity and inclusion within data teams to reduce bias Ensuring flow of intelligence from ICS to providers to deliver impact: How? Mark Sellman, Chief Information Officer, Frimley Health & Care ICS 		
	Dr Adrian Hayter, GP Partner, Runnymede Medical Practice Session change		
10.45			
10.50	AHSN Innovation Session		
	Get to grips with cutting-e organisation	edge digital solutions and lea	arn how to maximise benefit in your
	Digital innovation for health equity Led by South West AHSN	Accelerating deployment of digital technology Led by Health Innovation Manchester	Data in healthcare: How to balance advantages with patient trust and confidence Led by Innovation Agency – North West Coast
	The role of robotic process automation to release time for care Led by West of England AHSN	Digital transformation best practice Led by Health Innovation Network	Why Real World Evidence is critical to accelerating the adoption and spread of digital innovations Led by Yorkshire and Humber AHSN
11.30	Morning Refreshments	& Networking	
12.00	Panel Discussion		
	Addressing the capacity	/ and skills gap to meet f	uture digital aspirations

	 Sharing NHS success stories in closing the skills gap: Apprenticeships, upskilling, partnerships with industry etc Delivering real impact for equality, diversity and inclusion Reviewing the success of the Digital Academy and future developments Attracting talent: Working within AfC restrictions to compete with other local employers with larger salary budgets Developing digital as a career in the NHS, planning for the first CEO with a data or digital background Owen Chinembiri, Senior Implementation Lead, NHS Race and Health Observatory Nick Barlow, Director of Applied Digital Healthcare, University Hospitals 		
	Patrick Mitchell, Director of Innovation, Transformation and Digital, Health Education England		
12.45	Closing Panel Discussion		
	A 3 year forward view: Delivering on the opportunities for whole-system redesign		
	Supported by Accenture		
	 Putting data behind the design of better services and pathway redesign Enabling data flows across the system to follow the patient Exploring examples of system-led projects that have gone well Unblocking the barriers and delivering on the potential! 		
	Simon Bolton, Chief Executive, NHS Digital		
	Richard Jenkins, Chief Executive, Barnsley & Rotherham Hospitals NHS Foundation Trust		
	Ming Tang, Chief Data and Analytics Officer, NHS England & Improvement		
	Ashish Goel, UK Health & Social Care Lead, Accenture		
13.30	Chair's Closing Remarks		
	Lunch will be served after sessions finish		