

CSC Symposium 2025

Thursday 22nd May 2025

09:45	09:50	Welcome CSC SIG			
09:45	10:15	The healthcare AI landscape: Seeing the wood for the trees, walls and lakes. Mike Nix, Leeds Teaching Hospital			
10:15	10:35	Using Open Source NLP (natural language processing) to derive actionable insight from free text patient comments Rebecca Woodrow, HCA Healthcare UK			
10:35	11:05	Coffee			
11:05	11:20	Developing tools to interrogate radiotherapy data from multiple treatment centres within ProKnow David Snelling, Leeds Teaching Hospital			
11:20	11:35	Setting Up a Clinical Data Platform for Reporting, Audit and Research within Oncology Jack Baldwin, Leeds Teaching Hospital			
11:35	11:50	Developing of Open-Source Software for MRI QA Hamish Richardson, NHS Lothian			
11:50	12:15	Panel Discussion - Cybersecurity in medical device environment All, Chair Adam Partlow			
12:15	12:45	Lessons learned: Challenges and opportunities of growing a Scientific Computing team" Emma Lewis, Principal Computer Scientist, Royal Surrey County Hospital			
12:45	13:45	Lunch			
	13:45	14:00	When IT says no: going it alone (with AI help) to make a proof of concept and a call for change Dom Withers, Barking, Havering & Redbridge University Hospitals NHS Trust		
	14:00	14:15	In-house Developed Application to Collect DICOM Data for Radiotherapy CT Dose Audits Christopher Hamill-Taylor, NHS Tayside		
	14:15	14:50	NHS England Cyber Security presentation NHS England		
	14:50	15:15	Coffee		
	15:15	16:20	NHS England Interactive cybersecurity scenario All, Led by NHS England		
	16:20	16:30	Final Thoughts and Close		

Organised in conjunction with the
IPEM CSC SIG