

PROGRAMME

Time	Event	Presenter	Room
8:00 - 9:00	Registration, networking, and morning refreshments		Entrance Hall
9:00 - 9:30	Welcome and Opening	Jackie Knight Helen Higham	Jubilee Lecture Theatre
9:30-10:00	Keynote talk	Prof. Sharon Weldon	Jubilee Lecture Theatre
10:00 - 10:30	BREAK Refreshments, networking and poster viewing		Atrium Posters G22
10:30-11:30 Workshops			
11:30 - 11:45	Comfort Break		
11:45-12:45 Workshops			
12:45 - 13:45	Lunch, networking and poster viewing		Atrium Posters G22
13:45 - 14:30	Well-being Activities and Networking		G35, Atrium, Roof Garden
14:30 - 15:00	Keynote talk	Dr Jane Roome	Jubilee Lecture Theatre
15:00-16:00 Workshops			
16:00 - 16:10	Comfort Break and move to lecture theatre		
16:10 - 16:45	Expert Panel - Poster Prizes	Dr Jackie Knight Rosie Courtney	Jubilee Lecture Theatre
16:45 - 17:00	Closing Speech	Prof Helen Higham	Jubilee Lecture Theatre
17:00	Drinks reception		Atrium and Roof Garden

Workshops

Time	Title	Facilitators	Room
Session 1 10:30-11:30	Leading Multiprofessional Curriculum Change Through Simulation and Digital Innovation: The BSMS Offer	Ceri Butler, BSMS	G31
	Using AI to Assess Clinical Skills: A Practical Introduction to Automated OSCE Evaluation	George Ryan	G36
	Walking in Someone Else's Shoes: Exploring the Challenges of Everyday Healthcare Through the use of Empathy Suits	Jane Roome	115
	Oral Presentations		118
	Oral Presentations		144
Session 2 11:45-12:45	Beyond Assumptions: Building Bridges in NHS Communication	Signe Hassan and Medway Primary Care Simulation Faculty	G31
	Low-Fidelity, High Impact Approach: Showcasing Table-top Simulation as an Accessible, Scalable MTD Teaching Method	Sarah Glass, Joanne Hoskins, Sarah Brennan	G36
	Walking in Someone Else's Shoes: Exploring the Challenges of Everyday Healthcare Through the use of Empathy Suits	Jane Roome	115
	Beyond the Theatre: International AR/MR Orthopaedic Simulation Using HoloLens and Patient-Specific 3D Printed Models	Georgios Arealis	118
	Oral Presentations		144
Session 3 15:00-16:00	Towards Neurodiversity-Inclusive Simulation: INCLUDE Framework and 5P Toolkit	Simran Singh, Matthew Taiano, Manisha Shah, Ashike Choudhury	G31
	Simulation Based Education in Surgery	Helen Higham, Johanna Thomas, Patrick Garfjeld-Roberts, Luke Solomons	G36
	Oral Presentations		115
	Beyond the Theatre: International AR/MR Orthopaedic Simulation Using HoloLens and Patient-Specific 3D Printed Models	Georgios Arealis	118
	Oral Presentations		144