



Poster Presentations Day 2

Thursday 13th November

As a Poster presenter you will have 4-minutes (maximum) to present your work, with an additional minute for questions (maximum), during one of the parallel sessions at the conference. The poster presentations sessions are allocated dependent on theme and type.

Please see allocated sessions and times below.

11h00-12h30

Education 06				
Poster Board Zone	Type	Poster Number	Title	Presenter
1	Work in progress	250	Transforming Clinical Training: Simulation, Virtual Reality, and the Future of Placements	Srinidhi Krishnan
1	Work in progress	326	Preparing nursing students for their first experience of death in clinical practice: a co-produced digital learning resource	Sue Baron
1	Work in progress	327	Simulation-Based Peritoneal Dialysis Training for Paediatric Healthcare Providers in Kenyan Counties	Syeda Ra'ana Hussain
1	Work in progress	331	Bystander Perceptions of Manikin Transportation in Healthcare Facilities: Exploring Reactions and Informing Practice	Syeda Ra'ana Hussain
1	Work in progress	337	Enhancing International Radiography Students' Transition with a Virtual 360° Learning Platform	Naomi Shiner
1	Work in progress	342	StudentSim: Enhancing Medical Education in a Medical School in Kenya	Syeda Ra'ana Hussain
1	Work in progress	351	Developing a guide for Interprofessional Simulation practice in Wales	Suman Mitra



1	Work in progress	353	Simulation-based Training for Undergraduate Nursing Students: How to Manage and Prioritize Care of the Abandoned	Lynn Headley
1	Work in progress	360	The Odyssey of Simulation at the University of Lincoln	Ellie Forbes
1	Work in progress	363	Using Simulation-Based Education to build competence and confidence for psychologically challenging scenarios	Kirsten Pearson

Education 05				
Poster Board Zone	Type	Poster Number	Title	Presenter
2	Research Work	13	Enhancing Simulated Practice Learning in Community Nursing: A Collaborative Approach to Undergraduate Nurse Education	Joelle Salje
2	Research Work	14	COMPARING THE OUTCOMES OF LEARNING VIA SIMULATION: PARTICIPATION VERSUS OBSERVATION	Vijay Kumar
2	Research Work	21	Evaluating the Impact of Dedicated Simulation Weeks on the Confidence of First-Year Diagnostic Radiography Students	Stacey Sanderson
2	Research Work	67	Managing emergencies in the community: Real world simulation based learning.	Emer Forde
2	Research Work	41	A Mental Health skills training session for Occupational Therapy learners using Virtual Reality to teach about depression and suicide	Rachel Bloodworth-Strong
2	Research Work	46	A novel positive education approach to debriefing. SHINE: A Strengths-Based Debrief Model for Healthcare Simulation.	Anne Followell
2	Research Work	52	Comparative Study of Rapid Cycle Deliberate Practice (RCDP) vs. Traditional Simulated Clinical Experience (SCE) in Cardiac Arrest Management among Emergency Medical Professionals in India	Parag Rishipathak
2	Research Work	60	Psychiatry & Emergency Medicine Education through Real-world Simulation - The PEERS Course	Conor McCroy



2	Research Work	63	High Impact, Low Fidelity: Design Principles for an Effective Elderly Care Escape Room Simulation using Gamification and VARK	Sabah Hussain
2	Research Work	252	Empowering simulation faculty through a community of practice: an output from Level 3 Simulation Apprenticeship	Matthew Lofthouse

Technovation 02				
Poster Board Zone	Type	Poster Number	Title	Presenter
3	Research Work	22	From Storage to Sim Suite: How we turned a training room into a temporary sim suite with the help of some easily available	Daniel Paine
3	Research Work	54	'Would you like the algorithm for that?': Enhancing the observer's learning experience during simulation training	Saskia Van Dijk
3	Research Work	152	Evaluating AI-Generated Case-Based Learning as a Scalable Solution for Sustainable Medical Education	Cameron Niven
3	Research Work	173	Reducing waste generation and the environmental impact of clinical skills teaching.	Carmelita Yadao
3	Research Work	233	A Systematic review of virtual reality (VR) paediatric simulations focused on clinician training in patient education	Yahye Mohamud
3	Research Work	280	Integrating a low-cost task-trainer solution with a manikin to enable high-fidelity caesarean section and hysterectomy	Thomas Hayes
3	Research Work	312	Bringing Pharmacy to Life: Developing bespoke 3D pathology models for the new Pharmacy First clinical pathways.	Rebecca Timbrell
3	Research Work	396	Advancing Paediatric ICU Simulation Curriculum: Artificial Intelligence (AI)-Driven Scenario Development by Simulation	Janapriya Sugumar



Education 06				
Poster Board Zone	Type	Poster Number	Title	Presenter
4	Research Work	95	Comprehensive communication skills training for ward staff: listening to patients and relatives	Scarlet Herbertson
4	Research Work	113	'Holding Breath, Holding Space: Immersive Simulation Training in Elective Withdrawal of NIV in MND'	Gemma Cox
4	Research Work	122	Evaluating the Impact of Mini-SIMs Compared to Large-Scale Simulations in Undergraduate Medical Education	Shanen Emmanuel
4	Research Work	123	Bringing Practice to Life: How Simulation Transforms Teamwork in Paediatric Intensive Care Unit (PICU) and District General Hospitals (DGHs)	Nalaayeni Kanesan
4	Research Work	137	Creating a culture of simulation training for the community-based workforce.	Belinda Twissell
4	Research Work	141	Implementing Simulation Based Interprofessional Education (IPE) within Postgraduate Taught (PGT) Medical and Nursing Curricula.	Marian Traynor
4	Research Work	143	Implementing a simulated training package to upskill undergraduate pharmacy students to deliver NHS health checks in a student-led service	Jonathan Davis
4	Research Work	144	Using roleplay scenarios based on the real life experiences of foundation doctors in a simulated setting to develop communication skills for medical students and increase preparedness for practical exams and starting foundation training.	Anya Ramsdale
4	Research Work	149	Running the show: A blended learning approach to simulation software training	Emily Thorley



4	Research Work	253	Improving Student Doctor Confidence in On-Call Skills Through Simulation	Natassia King
---	---------------	-----	--	---------------



Poster Presentations Day 2

Thursday 13th November

13h30 – 15h00

Technovation 03				
Poster Board Zone	Type	Poster Number	Title	Presenter
1	Work in progress	250	Transforming Clinical Training: Simulation, Virtual Reality, and the Future of Placements	Srinidhi Krishnan
1	Work in progress	326	Preparing nursing students for their first experience of death in clinical practice: a co-produced digital learning resource focused on a simulated unexpected patient death scenario	Sue Baron
1	Work in progress	327	Simulation-Based Peritoneal Dialysis Training for Pediatric Healthcare Providers in Kenyan Counties	Syeda Ra'ana Hussain
1	Work in progress	331	Bystander Perceptions of Manikin Transportation in Healthcare Facilities: Exploring Reactions and Informing Practice	Syeda Ra'ana Hussain
1	Work in progress	337	Enhancing International Radiography Students' Transition with a Virtual 360° Learning Platform	Naomi Shiner
1	Work in progress	342	StudentSim: Enhancing Medical Education in a Medical School in Kenya	Syeda Ra'ana Hussain
1	Work in progress	351	Developing a guide for Interprofessional Simulation practice in Wales	Suman Mitra
1	Work in progress	353	Simulation-based Training for Undergraduate Nursing Students: How to Manage and Prioritize Care of the Abandoned Paediatric Patient	Lynn Headley



1	Work in progress	341	Improving simulation scenario generation by AI models through prompt engineering	Prashant Kini
1	Work in progress	346	Self-Confidence and Modulation of Performance Anxiety Through Simulation-Based Learning	Holldriid Odreman
1	Work in progress	398	Collaborative 360 degree ambulance orientation aimed at supporting service users with autism, learning disabilities.	Joe Williams

Education 07				
Poster Board Zone	Type	Poster Number	Title	Presenter
2	Research Work	258	A Novel Standardized Patient-Based Complex Conversations Training for Neonatal Perinatal Medicine Fellows.	Beverley Robin
2	Research Work	266	Lived Experience Co-Production in Healthcare Simulation Practice – A Scoping Review	Lauren Philpott
2	Research Work	267	Simulation for Success: Paediatric Critical Care Team Training	Anita Goyos
2	Research Work	273	Getting Ready for the Ward: Improving Confidence with Core Ward Tasks through Simulated Ward Rounds (SimWR)	Nicholas Eames
2	Research Work	278	Introduction of interdisciplinary simulation based education for Trinity College Dublin undergraduate Nutrition & Dietetic and Speech & Language therapy students on critical care	Cathy Mullen
2	Research Work	283	An Innovative, Sustainable Paediatric Knowledge and Skills Session for Early-Year Medical Students: Boosting Student Confidence and Clinical Knowledge	Meherun Rahman



2	Research Work	288	Innovating an inter professional simulation based education train the trainer course for Trinity College Dublin clinical educators	Victoria Meighan
2	Research Work	293	Development and evaluation of a low-cost, high-fidelity ultrasound-guided abdominal paracentesis simulator	Muhammed Shahid
2	Research Work	294	GIM-Sim:3 – High Fidelity, Human-Focused, Web-Integrated Simulation	Kieran Hardern
2		296	An evaluation of a Simulation Faculty Training course to enable optimal delivery of emergency respiratory on-call physiotherapy training in the United Kingdom.	Robyn Stiger

Education 08

Poster Board Zone	Type	Poster Number	Title	Presenter
4	Research Work	297	Human Factors in Primary Care: An Innovative Workshop to Strengthen Teams, Systems and Patient Safety	Caroline Sweeney
4	Research Work	303	Immersive Suites for Transformative Learning: Tips and Traps	Amy Younger
4	Research Work	316	'Welcome to the Labour Ward': Using tabletop simulation to explore decision making.	Harriet Welch
4	Research Work	319	Enhancing Medical Student Confidence in Paediatric Emergency Care through Simulation-Based Learning	Bethany Turner
4	Research Work	328	Hand Dexterity & Proficiency: Simulation-Based Training of Nursing Students	Holldrid Odreman
4	Research Work	336	An examination of a Forum theatre-based facilitated simulation and computer-based simulation on the recognition and	Carla Rue
4	Research Work	338	Keeping It Real: Enhancing Authenticity in Simulation Training	Samantha Sharkey



4	Research Work	343	Developing the sleeping giant: Political Action Sequential Simulation (PASS) to develop students attitudes and	Phil Gurnett
4	Research Work	350	Development and Implementation of a New Simulation-Based Education Initiative for Candidate Advanced Nurse Practitioners	Clare Crowley
4	Research Work	370	Enhancing Healthcare Teams' Confidence and Collaboration in Caring for Critically Unwell Children: An Interprofessional	Rebecca Akehurst

Transformation 02				
Poster Board Zone	Type	Poster Number	Title	Presenter
3	Research Work	246	Using LEGO® SERIOUS PLAY® as a Reflective Tool in Medical Education	Aruchana Maheswaran
3	Research Work	18	Giving Outdated Medical Equipment a Second Life: Enhancing Realism in Simulation Training. AKA: The Womble Project	Julie Turner
3	Research Work	268	Breaking Silos, Building Teams: Embedding Interprofessional Simulation to Transform Healthcare Culture	Sam Marshall
3	Research Work	80	Ensuring psychological safety within summative assessments – development of a guidance document.	Birdie Jones
3	Research Work	182	Introducing Translational Simulation to enhance Undergraduate Medical Education at Kent and Medway Medical School	Samar Ahmed
3	Research Work	93	Transforming patient safety through simulation- Providing staff education and Multidisciplinary Team approach to increasing	Catherine Jordan
Education 09				
3	Research Work	379	A Fully Immersive, Simulation-Based Curriculum for Foundation Doctors: Enhancing Preparedness for Critically Unwell Patients	Alex Parker
3	Research Work	383	Simulation Without Borders: Using Virtual Reality Simulation to Support Remote Nursing Education	Renee Gordon



3	Research Work	384	Manufacture and evaluation of an affordable high fidelity ultrasonic guided rectus sheath block model for training in	Trisha Choudhary
3	Research Work	385	Co-designing interdisciplinary simulation for post-graduate education in cardiorespiratory care.	Tara Cusack