DAY ONE - 14 A		SAIVI ZUZ I VIIN I	TUAL ANNUAL I	VILLTING		
London UK Time Plenary	Oral Comms Discussion Groups Maximum Room Capacity: 130 per session	Short Comms Discussion Groups Maximum Room Capacity: 130 per session	Speedy Workshops Maximimum Room Capacity: 20 per session	Full Workshops Individual workshop capacities	Society and Social	Industry Sessions
State of the art F TALK: clinical de	ome & Speaker intro Presentation: ebriefing to improve ina Diaz-Navarro					
10:00 Break 10:15	Break  Oral 1 - Innovation	Break	Break  SW1 - Publishing your simulation research: editorial, panel Discussion with Advances in Simulation Editors	Workshop 1 Christopher Roussin: Applying SimZones with good judgement: ensuring	Sim University Session 1: The Netherlands sponsored by Laerdal Medical	Break
	Oral 2 - IPE and Team Education I	Short comms 1 - Patient Safety	SW2 - Build your own Meta- Debrief Club	maximum value and sustainability in your curricular efforts  Maximum room capacity: 100	Sim University Session 2: Romania sponsored by Laerdal Medical	3D Systems Simbionix: role of ultrasound in celine placement: how a pediatric intensive poir care physician uses an innovative multi-special simulator for image-guintaryantiana.
11:45 Lunch 12:00 Why well-traine	Lunch ed instructors are the most important aspec	Lunch t of simulations - a workshop a	Lunch about how online instructor co	Lunch urses can help - sponsored by	Lunch InPass	interventions Lunch
13:00	Oral 3 (incl Short Comms) – COVID I	Short Comms 2 (incl Orals) - Abstracts Presented in Spanish and Italian	SW3 - Developing leaders in simulation	Workshop 2 Colette Laws-Chapman: Can we make it real and keep it safe? A workshop	SP SiG: Human Simulation and Safety Amidst	
13:45		Short comms 3 – Assessment I	SW4 - Name-Claim-Aim: an innovative A-B-C Tool for teaching crisis resource management	about simulation safety  Maximum room capacity:  40	Pandemic, and in the near future	Accurate: Virtual Simul for Clinical Cases and a Model-Driven Mechanical Ventilation Solution: LungSim™ & BlockSim™ & DrSim™
4:30 Break 4:45	Oral 4 - Curriculum Development	Break	Break  SW5 - Using TV medical dramas as FOAMEd: a novel adjunct for simulation debriefing	Workshop 3 Carla Sá Couto, Gabriel Reedy, Christoffer Ericsson: 'Curse of knowledge' and 'I assumed' syndromes: have	Break  Nursing SiG	Laerdal: Making educa accessible - Remote solutions during the pandemic
15:30		Short comms 4 - IPE and Team Education I		you been cursed or blessed?  Maximum room capacity:  22		CAE SimEquip: The Collision of Digital and Physical Equipment CAE Healthcare
16:15 Break	Break Keynote intro	Break	Break	Break	Break	Break
<ul> <li>16:30 Lou Oberndorf</li> <li>16:35 Keynote Present Vicki LeBlanc</li> <li>17:20 Q&amp;A session</li> <li>17:35 Day closing</li> </ul>	Keynote intro tation: Do we learn better under pressure?	The role of emotions in simula	ation-based learning			
17:45					First time attendees	
DAY TWO - 15 A	Oral Comms Discussion Groups Maximum Room Capacity:	Short Comms Discussion Groups Maximum Room Capacity:	Speedy Workshops  Maximimum Room	Full Workshops Individual workshop		
JK Time Plenary	130 per session	130 per session	Capacity: 20 per session	capacities	Society and Social	Industry Sessions
State of the art F P:00 Patrea Anderser Q&A	Presentation: Simulation pedagogy - visions	s of the future				
10:00 Break	Break	Break Short comms 5 - Curriculum	Break  SW7 - Moulage: realism and immersiveness in the	Break  Workshop 4  David Grant - Designing &	Break	Break
10:15	Oral 5 - New Technologies	Development I	simulation scenarios presented in Italian	delivering complex simulation system tests: the 'PREPARED' framework tool		
11:00 11:45 Lunch	Oral 6 - Patient Safety  Lunch	Short comms 6 - IPE and Team Education II Lunch	SW8 - SESAM Accreditation Programme - Best Practices Lunch	Maximum room capacity: 60  Lunch	Lunch	CAE Healthcare: Closed Loop Education
12:00 The Future & Ch	oallenges in Pediatric and General Laparosco	opic Surgery Training with Sin Short comms 7 - Faculty Development	SW9 - A game of snakes and ladders: escalating implementation of TALK for clinical debriefing in three European cities	Workshop 5 Peter Dieckmann - How to	Tech SiG: Toward an open	
13:45 14:30 Break	SW 13 - Simulation to assess for collective competence	Break	SW10 - ASPE presents: recruitment & hiring of simulated/standardized patients  Break	prepare an Escape Room  Maximum room capacity:  40  Break	data exchange protocol for simulation in healthcare  Break	inSimu: 3 pillars of enhancing clinical reasoning through simulation
14:45	Break	Short comms 8 - Innovation	SW11 - Effective teamwork and crisis resource management by augmented and virtual reality	Workshop 6 Cristina Diaz-Navarro - Looking beyond the behaviour: improving the	Sim University Session 3: Portugal sponsored by Laerdal Medical	Dicak
15:30	SW 14 - Developing, implementing and evaluating a national simulation strategy for Internal Medicine Training	Short comms 9 - New technologies and modelling	SW12 - Breaking bad news: training with simulation	language to debrief on professionalism <i>Maximum room capacity:</i> 40	Sim University Session 4: Germany sponsored by Laerdal Medical	
16:15 Break 16:30 Keynote intro by		Break	Break	Break	Break	Break
16:35 Keynote presen David Gaba 17:20 Q&A	tation: "Where did Simulation come from? '	Where are we now? Where are	e we going?"			
DAY THREE - 16	APRIL					
London JK Time Plenary	Oral Comms Discussion Groups Maximum Room Capacity: 130 per session	Short Comms Discussion Groups Maximum Room Capacity: 130 per session	Speedy Workshops Maximimum Room Capacity: 20 per session	Full Workshops Individual workshop capacities	Society and Social	Industry Sessions
Doris Østergaar	Presentation: lation to test and optimise systems and org	anisations				
Q&A 10:00 Break	Break	Break	Break	Break	Break	Break
10:15 11:00	Oral 8 (incl short comms) - COVID II Oral 9 - IPE and Team Education II	Short comms 10 - Curriculum Development II	SW15 - Simulation for learning and assessment: using it wisely  SW16- Clinical event debriefing: who, what, where, when and why?	Workshop 7 Michaela Kolbe - Managing Psychological safety in debriefings Maximum room capacity: 20		Laerdal: Adapting to the new normal with Remo
11:45 Awards 12:00 Lunch	Lunch	Lunch	Lunch	Lunch	Awards Lunch	Lunch
13:00		Short comms 11 - Innovation II  Short comms 12 -	SW17 - How to design a scenario for training in non-technical skills  SW18- ASPE workshop:	Workshop 8 Peter Dieckmann - You Gotta be Kidding Me: Bringing Non-Technical Skills to Life With Healthcare Jokes	iRIS	
13:45 14:30 Break	Break  SW21 - Dead man walking: the use of standardized	Assessment II  Break	improving safety for SPs in simulation based education  Break  SW19 - Easy to use augmented, virtual and	Maximum room capacity: 60  Break	Break SIM University Final	Break
14:45 15:30	the use of standardized patient in cardiac arrest simulation  SW22 - Improving donation after circulatory death (DCD): educational design	SW23 - Critical response process as a structure of	augmented, virtual and mixed reality for medical simulation  SW20 - Using a random patient generator in	Workshop 9 Demian Szyld - Debriefing to close performance gaps Maximum room capacity: 60	sponsored by Laerdal Medical	SIMStation: Getting to
	for a high-fidelity simulation lab	debriefing	medical simulation			SIMStation
Off-topic Keyno	Break action by Marc Lazarovici te presentation: Lessons from the F1 Pitland Former F1 Mechanic	Break	Break	Break	Break	Break