Wednesday 15 June

				WORKSHOPS				
	Auditorium 1	Auditorium 2	Auditorium 3	Madrid A,B & C	Madrid D, E & F	Brussels A,B,C & D	Brussels E,F,G & H	
09:30 - 10:00	Opening Ceremony				·	·	·	
10:00 - 10:45	Lou Oberndorf Keynote							
	Lecture Cecilia Berlin							
	The stakeholders of							
	workplace design change: why they matter and how							
	to find them							
10:45 - 11:00					BREAK			
11:00 - 12:30	Curriculum Development I	COVID-19	New Technologies and	Evidence Based Feedback Practices for	Pre-roling for full-scale simulations: getting	Fundamentals of Text Mining: Exploring Value	Virtual Reality simulators for skills training: using	
			Innovation I	Simulated Participants	ready, together, to go all	of a Systems Analysis	them to the max	
				Andrea J Doyle and colleagues	in Birgitte Bruun	Approach for Simulation Research and Program	Briseida Mema and colleagues	
				and coneagues	and colleagues	Assessment	and coneagues	
40.00 40.00						Christopher Kahle		
12:30 - 13:30	Het Textis Lestons				LUNCH			
13:30 - 13:50	Hot Topic Lecture Sigrun Qvindesland							
	Government mandated							
	simulation: Possibilities and responsibilities							
14:00 - 15:30		Patient Safety /	Assesment Using	Telling a Compelling	Engagement in Distance	Exchanging experiences	Communication Skill	
	Education I	Quality improvement I	Simuation I	Story to Publish your Ideas and Research:	Debriefing: The Good, The Bad, and The Ugly	- a post TTT facilitator workshop you can run at	Training: Learning to hold difficult conversations	
				Academic Writing 101	Cynthia J Mosher	home	virtually	
				Walter Eppich and colleagues	and colleagues	Hilde Klippen Hetland and colleagues	Briseida Mema and colleagues	
				SIREN 📩				
15:30 - 15:45				JINEN	BREAK			
	Obstetric Simulation	Faculty	New	Preparing faculty for	Simulation curriculum	How to introduce	Tackling the debriefing of	
	and Neonatal Brachial	Development	Technologies and Innovation II	Translational Simulation in healthcare	and course design with 4C/ID	a sustainable	the debriefing	
	Plexus Palsy - The Spanish Obstetric Emergencies		innovation II	Victoria Brazil	Jimmy Frerejean	interprofessional simulation education	Kai Kranz and colleagues	
	Group results			and colleagues	and colleagues	program: Dos and don'ts		
	Oscar Martinez Perez assisted by Rita Salvador					Jan Schmutz		
	Lopez							
17:15 - 17:30					BREAK			
17:30 - 18:15	State-of-the-Art Lecture Peter Dieckmann							
	Peter Dieckmann How simulation can							
	enlarge professionalism in							
10.20 10.20	healthcare	mbore Passation in	the Cotoring Area					
18:30 - 19:30	First time attendees and Me	empers Reception in	the Catering Area, I	Level I				

1	Paris A,B,C, & D	Paris E & F				
ors	Reflect and Re-orientate/ Finding the way through exploring the why: Group Coaching Workshop Chris Attoe and colleagues	MOULAGE: implementation of scenarios in a tactical environment Irma Nieddu and colleagues				
hold	I've an idea!: Developing a credible research question in simulation- based education and practice Gerry Gormley and colleagues	"Circle Up": Transformative learning and support routines for everyday teams Jose M. Maestre and colleagues				
ng of ues	So you want to start a debriefing training programme? Gerry Gormley and colleagues	Applying SimZones with good judgment: Ensuring maximum value and sustainability in your curricular efforts Jose M. Maestre and colleagues				
SESAM 20						

Thursday 16 June

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Audi	torium 1 Audito	orium 2	Auditorium 3	Madrid A,B & C	Madrid D, E & F	Brussels A,B,C & D	Brussels E,F,G & H	Paris A,B,C, & D	Paris E & F	TV Room	Press Room
8:30 - 09:15 Registration	1										
9:15 - 09:30 SESAM wel	come day 2										
simulations	/ quality nt - adjusting to address cal care. Safer									Share your v professional as a mentor, from experie professional	experience or learn
0:15 - 10:30						BREAK					
0:30 - 12:00 Curriculum II	Development Assess Using simuat	-	Interprofessional / Team Education II	SitBox - a long awaited training tool for decision making in medical simulation <i>Kate Vold</i> and colleagues	Utilization of data-feedback in simulation and debriefings <i>Kjetil Torgeirsen</i> and colleagues		Bringing Social and Cognitive Skills to Life by Organisational Constellations and Embodiment (suitable for both Spanish and English speakers) Peter Dieckmann and colleagues	Supporting effective teamwork in healthcare: Science and practice Marie Sophie Thommes and colleagues	Industry Workshop Kim Leighton and David Grant, an iRIS Scenario Authoring Workshop Creating High Impact Educational Outcomes by authoring high quality scenarios		Mentoring Session (45minutes) 10:30 - 11:15
2:00 - 13:00						LUNCH					
transition to	agiannakis, and Innova g the world's o medical VR h a software	ologies	Patient safety / quality improvement II	Online Simulation: the Challenges and how these were overcome Megan Fisher and colleagues	Co-debriefing in interprofessional simulation- based education interactive workshop Prashant Kumar and colleagues	What's All the Training FOR (Frame of Reference)? Toward Improving the Reliability of Simulation-based Assessments <i>Ross J. Scalese</i>	Integration of Extended Reality- based Simulation in Healthcare training and education: A participatory and interactive workshop Mark Weinert and colleagues	Using Actor- Network Theory to adapt Simulation Curricula to facilitate transfer of learning Briseida Mema and colleagues	SiReN Meeting	SimUni Semi-Finals 13:00 - 15:30	
4:30 - 14:45						BREAK	·				
4:45 - 16:15	Spanis Abstra (Misc)	acts		Industry Workshop Presented by SAFER Continuing the discussion of Data-driven quality improvement - adjusting simulations to address gaps in clincal care. Safer Births at scale	Effective Extended Reality Fernando Salvetti and colleagues	Psychological Safety: The Role of the Pre-Simulation briefing Sharan Mahtani and colleagues	Protocol Testing and System Integration Using Simulation: Lessons Learned from Covid-19 in Saudi Arabia Baraa Tayeb and colleagues	How to communicate effectively as a leader in difficult conversations. Training with simulated persons Andrea Lenes	SiReN Meeting	SESAM UNIVERSITY	
6:15 - 16:30						BREAK					
Programs fo	<i>ld</i> ng Debriefing or Simulation- ical Education									SESAN	4 20
7:30 - 18:45 Networkinc	reception in exhibition	areas							S	SEVILL	E



Friday 17 June

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	Auditorium 1	Auditorium 2	Auditorium 3	Madrid A,B & C	Madrid D, E & F	Brussels A,B,C & D	Brussels E,F,G & H	Paris A,B,C, & D	
08:30 - 09:15	-			1					
09:00 - 09:15	SESAM welcome day 3								
09:15 - 10:00	Keynote Lecture								
	Eve Purdy								
	The leaky container - managing risks and								
	maximizing rewards								
	of simulation for high performing teams								
10:00 - 10:15						BREAK			
10:15 - 11:45	Interprofessional / Team Education III	Curriculum development III and Debriefing	New Technologies and innovation IV	From novice to expert; continued professional development for	How to use 360 video for simulation and medical education-	Serlous gaMe for Online training with Simulation (SIMOONS)	Iniciación al moulage en simulación clínica (Presented in	Thinking qualitatively about educational research	
				simulation based educators	making immersive technology	Meritxell Jiménez	Spanish)	Walter Eppich	
				Kathleen Collins	accessible	Llahí and colleagues	Javier Mora Repullo and colleagues	and colleagues	
				and colleagues	Timothy Mason and colleagues		and coneagues	SIREN 📩	
11:45 - 13:00						LUNCH			
13:00 - 14:30		Best Oral and Short Comms		Design-based research in	The Scottish Simulation Journal		Supporting Peer Assisted Learning		
		Short Commis		healthcare	Club - Live at		Claire Condron		
				simulation: a methodology to	SESAM		and colleagues		
				advance curriculum development	Nathan Oliver and colleagues				
				Naoise Collins and colleagues					
14:30 - 14:45						BREAK			
14:45 - 15:30	State-of-the-Art Lecture								
	David Grant								
	Structured Approach to Deliberate Systems Optimisation								
15:30 - 15:45	Awards Ceremony								
	Closing Ceremony								

Paris E & F	Video conference	Press Room
	as a mentor from experi	ll experience r, or learn
		Mentoring Session (45 minutes) 10:15 - 11:00
	SimUni Final	
	(1 hour)	

