## Resuscitation 2022 Scientific Programme

	Thursday 16 June 2022											
Time	Queen Elisabeth Ha	II	Okapi Room		Gorilla Room		Hummingbird Room (online track)					
			ERC ESCAPE-NET									
	Update on ERC Courses		ERC ESCAPE-NET		Sharing Science							
	Moderators	Carsten Lott	Moderators	Gavin Perkins	Moderators	Janet Bray Keith Couper						
	moderators	Jacques Delchef	Moderators	Hanno Tan	induction 3	Anna Bichmann						
	Basic Life Support	Sander van Goor	Ethical issues in OHCA research	Marieke Bak	Getting published	Jerry Nolan						
	Advanced & Immediate Life Support	Francesc Carmona	Genetics of OHCA risk		Social Media	Federico Semeraro						
	Paediatric Life Support	Jana Djakow	How to design the best lay responder system	Martin Jonsson	Infographics	Tommaso Scquizzato						
09:00 - 10:15	N . 1176 5		Deployment, density, and usage of AED in OHCA in									
	Neonatal Life Support	John Madar	Europe	Julie Samsøe Kjølbye	Online Teaching	Benjamin Abella						
			Analysis of transthoracic impedance waveform		, and the second							
	Panel Discussion		variability to assess quality of CPR and outcome									
			during out-of-hospital cardiac arrest	Aurora Magliocca	Panel Discussion							
			Results from the first prospective human use of real-		Tulici Biscossion							
			time AMSA analysis to guide CPR	Francesca Fumagalli								
			Panel Discussion									
	Opening Ceremony											
	Welcome by ERC Koen Monsieurs											
10:45 - 11:50	Welcome by Governor of Antwerp Governor Cathy Berx			The opening ceremony takes place in the Queen Elisabeth Hall and will be livestreamed								
	Safar Lecture Theresa Olasveengen World Restart A Heart Birthday Koen Monsieurs											
11:50 - 12:00				BR	REAK							
	Equity and Diversity in Resus	citation	Hot Topics from ILCOR Task Force Chairs		Industry Rapid Fire Session							
ı		Koen Monsieurs	Time Could		Fadarian Carrana							
	Moderators	Sule Akin	Moderators	Robert Neumar	Moderators	Nicolas Mpotos						
l	Achieving equity in Resuscitation	Marina Del Rios	Basic Life Support	Janet Bray	CORPULS: Find out what ECGMax can do	Michael Heller						
12:00 - 13:15	Achieving equity and diversity in organisations	James Cant	Advanced Life Support	Kate Berg								
14.00-15.15	ERC Initiatives in Equity and Diversity	Theresa Olasveengen	Paediatric Life Support	Barney Scholefield	]							
	Young ERC Initiatives	Jessica Rogers	Education and Implementation	Tino Greif	To be added							
			Neonatal Life Support	Helen Liley	1 o be added							
	Panel Discussion		First Aid	Therese Djärv								
			Panel Discussion									
							Lunchtime webinar ESAIC					
							Moderators Maria Georgiou					
			LUNCH				Karl Thies					
13:15 - 14:30							Strengthening the chain of survival by empowering Bibiana Metelmann					
			e-POSTERS				medical laypersons					
							Management of Cardiac Arrest in Pregnancy Carolyn Weiniger					
							Patient Awareness and Consciousness during CPR Bernd Böttiger  Panel Discussion					
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	Young Investigator Awa		Free Paper Session 1		Free Paper Session 2		Tunci bisebsion					
		rds Gavin Perkins	Free Paper Session 1 Moderators	Kasper Lauridsen		Sebastian Schnaubelt	rena oracoston					
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15:30 - 16:15	Chair  Finalists  Detection of circulation state during cardiac arrest treatment employing accelerometry  Determining Mysocardial Infarction Using High Sensitive Tropont in Out-of-Hospital Cardiac Arrest  The nationwide impact of COVID-19 on Advanced Uffe Support courses. A retrospective evaluation by Resuscitation Council UK  Trends in pediatric out-of-hospital cardiac arrest ower an 18-year period in Rotterdam, the Netherlands  "Negotiating a new normal": A qualitative systematic review of survivors' experiences following cardiac arrest  Temperature Control after Cardiac A  Moderators  New ERC/ESICM Guidelines  Control cersies	Wolfgang Kern  Bas Verkalk  Chris Thome  Charly Southern  Arrest in Adults  Claudio Sandroni Thereas Olasveengen Ahmed Clabare Jerry Nolan Kate Berg  Niklas Nielsen	Moderators  Presenters  Influence of external stressors on non-technical and technical skills during cardiopulmonary resuscitation.  Using Loci Method for Teaching Schoolchildren Basic Life Support  Necental simulation training decreases the requirement for chest compressions in term newborns  Validation of 29 Pre-Hospital Termination of Resuscitation Decision Rules Using a Large UK-Based Out-of-Hospital Cardiac Arrest Registry Database Impact of socioeconomic deprivation on availability of socioeconomic (GoodSAM) community responders to out-of-hospital cardiac arrest. A New Zealand observational study The impact of COVID-19 on Moderators  The Need for Instructor Training Assessment in advanced courses	Vitaliy Krylyuk  Nino Fijačko  Eva Schwindt  Felix Michelet  Bridget Dicker  Ali Coppola  Patricia Conaghan Silvija Hunyadi-Anticevic Vlasios Karageorgos Carsten Lott Tino Greif Timo de Raad	Moderators  Presenters The use of primary healthcare on the day of out-of-hospital cardiac arrest -and the association with 30-days survival Spatial risk analysis of out- of-hospital cardiac arrests in Amsterdam Incidence and Predictors of Perl-intubation Cardiac Arrest: A systematic review and meta- analysis The COVID-19 pandemic's impact on out-of-hospital cardiac arrest incidence and survival outcomes: a systematic review Complete reascularization improves survival of patients with out-of-hospital cardiac arrest caused by acute myocardial infarction.  Cardiopulmonary resuscitation quality at in-hospital cardiac arrest: a cohort study CARDIO DRONE — An Airborne AED, study project in a remote area  EAK  EUReCa  Moderators  ERC Vision for Research Celebrating EuReCa A-Chieverments	Sebastian Schnaubelt  Kristin Alm-Kruse  Robin Buter  Charu Malhotra  Abdulkarim Almazzua  Francesca Romana Gentile  Keith Couper  Pedro Caldeira  Enrico Baldi Gavin Perkins  Gavin Perkins  Gavin Perkins  Jan-Thorsten Graesner Ingvild Tjelmeland Jan Wnent	ERC Guidelines Webinar					
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				Friday 17	June 2022				
Time	Queen Elisabeth Hall		Okapi Room		Gorilla Room		Online Track		
	Helping Bystanders		ERC ResearchNET		Newborn Life Support				
08:00 - 09:15	Moderators	Federico Semeraro Michael Smith	Moderators	Sebastian Schnaubelt Gavin Perkins	John Madar Moderators Marije Hogeveer				
	Technologies to help by standers during the	Dominique Biarent				Kasper Lauridsen			
	emergency call	Gitte Linderoth	ERC Vision for Research	Gavin Perkins	Do we really understand the newborn airway?	ArjantePas			
	Optimising use of AEDs	Ruud Koster	Resuscitation Plus	TBA	Changing trends in newborn airway management				
	Bystander CPR in Children	Maryam Naim	EuReCa — Past, present and future	Jan-Thorsten Graesner	Making valid judgements on competency during NLS training	Mathijs Binkhorst			
	Drones	Christopher Smith	ESCAPE-NET Update — What's Next? Update from Utstein	Hanno Tan Janet Bray					
	Panel Discussion		Highlights from ERC ResearchNET	Bernd Böttiger	Panel Discussion				
			Belgian Cardiac Arrest Registry - The Benefits Pierre Mols Lifeforce Theodoros Kalyvas		Tunci discossion				
			Panel Discussion						
09:15 - 10:00	Part of the Part		Free Paper Session 3		REAK Free Paper Session 4		Joint Webinar EUSEM		
	Best of the Best				Free Paper Session 4		Natasa Spartinou		
	Chair	Jerry Nolan	Moderators	Ahmed Elshaer	Moderators	Michael Smith	Moderators	Abdo Khoury Wilhelm Behringer	
	Judges	Sabine Nabecker	Presenters				Ultrasound in Cardiac Arrest: Is It Useful and How?	Kasia Hampton	
	Finalists		Mitochondrial integrity alteration in brain injury after cardiac arrest and	Francesca Fumagalli	Presenters		Should We Bring eCPR to the Patient or the Patient	Alice Hutin	
	rinalists		cardiopulmonary resuscitation (CA/CPR)	rrancesca rumagalli			to eCPR?	AliceHodii	
	Virtual reality as a teaching method for	Malte Issleib	Conventional and Speckle- Tracking Echocardiography (STE) and Cardiac Circulating Biomarkers in a rat model of Cardiac Arrest Post-ROSC ECG in post-	Daria De Giorgio	Advantage of bystander-performed conventional				
	recuscitation training in undergraduate first year				cardiopulmonary resuscitation in pre-school pediatric out-of-hospital cardiac arrest: A	Owada Hitoshi			
					propensity score matching analysis using extended nationwide database		DEBOA for one traumatic	Carlo Alborto Marroll	
	Effect of chest compression fraction on survival			Francesca Romana	Impact of the Coronavirus 2019 Pandemic on		REBOA for non-traumatic cardiac arrest	Carlo Alberto Mazzoli	
	from out-of-hospital cardiac arrest in a system with minimal interruptions in resuscitation	Ziad Nehme	resuscitation care: beyond the diagnostic role. A sub-	Francesca Romana Gentile	Pediatric Out of Hospital Cardiac Arrest Outcomes	Maryam Naim		Alice Hutin	
	with minimal interruptions in resuscitation		analysis of the PEACE study		During 2020 Supraglottic airway device		Ventilation in Cardiac Arrest — the unmet need	1	
	Preclinical feasibility of real time AMSA	Davide Olivari	I can't do this alone': A qualitative systematic review of significant others' experiences' following cardiac arrest survival.	Charly Southern	to prevent pulmonary aspiration during cardio-				
10:00 - 11:15	measurement during CPR using a modified clinical defibrillator				pulmonary resuscitation by basic life support rescuers: a randomized cross-over human cadaver	Nicolas Segond			
			-		study.				
	Is frailty associated with neurological function and	Hanna Jonsson	How well do the EQ-5D-5L and SF-12v2 measure Health-related Quality of Life (HRQoL) in Out-of-Hospital Cardiac Arrest (OHCA)	Kirsty Haywood	Feasibility randomised				
	health-related quality of life after in-hospital				controlled trial of optimal shock energy for	Helen Pocock			
	cardiac arrest? - A Swedish cohort study		survivors?: a comparative analysis of measurement validity		defibrillation				
			Post-ROSC peripheral Mean		Serum proteome alterations				
	Strategic placement of Citizen Responder System defibrillators	Derya Demirtas	Perfusion Index predicts the occurrence of lactic	Alessandro Fasolino	during conventional and extracorporeal	Jan-Steffen Pooth	Panel Discussion		
		Terry Brown	acidosis on ICU admission.  Temperature control in clinical trials versus the real world: application of the TTM2 trial criteria.		resuscitation in pigs Visualization of cerebral				
	What is the best location for a defibrillator to improve OHCA coverage?			Janet Bray		Jan-Steffen Pooth			
	"Controlled Automated Reperfusion of the whoLe	Friedhelm Beyersdorf	How well do the EQ-5D-5L	Kirsty Haywood	Effects of no-flow time on	Aurora Magliocca			
	body": Vision, Translation and Implementation of a		and SF-12v2 measure change in Health-related Quality of Life (HRQoL) following Out-of-Hospital		the pathophysiology of Cardiopulmonary				
	New Concept towards Survival and Neurologic Recovery in Patients after Prolonged Resuscitation	r neunenn beyersoon	Cardiac Arrest (OHCA)? : a comparative analysis of		resuscitation-associated lung edema (CRALE) in a porcine model of cardiac arrest	Autora magnocca			
11:15 - 11:20			measurement responsiveness	D.F.	REAK				
11:15 - 11:20	Belgian Resuscitation Council	Session	Paediatric Life Suppor		World Restart A Hear	t			
		Inge Roggen		Kasper Lauridsen		Bernd Böttiger			
	Moderators	Leo Bossaert Jacques Delchef	Moderators	Dominique Biarent	Moderators	Andrew Lockey Kaushila Thilakasiri			
11:20 - 12:35	Belgian Cardiac Registry	Diane De Longueville	Is it so easy to diagnose circulatory arrest in children?	Sophie Skelett	Introduction	Bernd Böttiger			
	World Restart A Heart in Belgium	Jacques Delchef	Airway Management in Cardiac Arrest and After	Nigel Turner		Andrew Lockey			
	World Restart A Heart in Belgium  Ethical Dilemmas around CPR	and description of the second	Paediatric Resuscitation European Database:	Jana Djakow Jimena del Castillo	Update from ILCOR Councils  Update from Global Partners	Various Various			
		Christophe Lemmens	looking for some answers.	Nieves de Lucas Maayke Hunfeld	,				
	Implementing Technology in Emergencies in General Practice	Walter Renier	Outcome of OHCA in children	Maayke Hunfeld Corinne Buysse	Social Media	Federico Semeraro			
	Panel Discussion				ILCOR Support	Robert Neumar			
			Panel Discussion			Gavin Perkins Ann le Clef			
					Survivor Stories	Bert Wollaert			
					Panel Discussion		Lunchtime webinar ESC		
								Enrico Baldi	
12:35 - 13:50			LUNCH e-POSTERS				Moderators	Christian Hassager Nikolaos Nikolaou	
							CAG in OHCA without STEMI	Steffen Desch	
							eCPR Periarrest echocardiography	Susanna Price Guido Tavazzi	
	COVID-19 and Resuscitation		Young ERC		Industry Rapid Fire Session		Joint Webinar IFRC		
	Moderators	Jasmeet Soar	Moderators	Anna Bichmann	Moderators	Federico Semeraro	Moderators	Jacqueline Eleonora-Ek Pascal Cassan	
		Theresa Olasveengen		Jessica Rogers		Johannes Wittig		Therese Djarv	
	Ethical Issues	Ignaas Devisch	Judge	Koen Monsieurs			Welcome and introduction	Pascal Cassan	
40.00 40.00	ILCOR Evidence Update on COVID-19 and infection	rg.ndas DevisCII	1	1	1		Training adaptation in crisis and war situation	Therese Djärv William Clucas	
13:50 - 15:05	risk to rescuers	Keith Couper							
	Is CPR a high-risk aerosol procedure? Andrew Shrimpton  Opportunities and Challenges for COVID-39 Resuscitation Guidelines  Comilla Sasson		To be added		To be added		International first aid, resuscitation and education	Salomé Boucif	
							guidelines : contextualization in theory and practice	Emily Oliver	
							First aid education in Sub-Saharan Africa: adaptation to local context	Emmy de Buck Irvin Kendall	
	Panel Discussion	1			<u>                                     </u>		Wrap-up; towards common education principles	Q&A	
15:05 - 15:20				BR	REAK				
	Closing Ceremony								
15:20 - 16:15	Negovsky Lecture Presentation of Awards & Prizes	Markus Skrifvars Koen Monsieurs	1	on all online channels					
		Giuseppe Ristagno							
			1						