



RESUSCITATION - 2025

Programme

Day 1 - THURSDAY OCTOBER 23						Day 2 - FRIDAY OCTOBER 24						Day 3 - SATURDAY OCTOBER 25							
	Hall 3	Dock 10	Rotterdam A	Dock 13	Dock 14	Dock 15		Hall 3	Dock 10	Rotterdam A	Dock 13	Dock 14	Dock 15		Hall 3	Dock 10	Dock 13	Dock 14	Dock 15
Morning 1 - 08:30-09:45 75 min							ALS 2025 and Beyond: From Guidelines to Personalised Care Session Chairs: - Jameet Soar - Janet Bray Speakers: - Jerry Nolan - Peter Morley - Nikolaos Nikolou - Peter Paal	What should a first aider do in threatening conditions? Session Chairs: - Therese Djalv - Jessica Rogers Speakers: - Jessica Rogers - Dominique Bialemt - Nici Singletary - Jorien Laermans	Teaching and Learning CPR – new evidence 2025 Session Chairs: - Robert Grief - Andrew Lockey Speakers: - Sabine Nabeker - Patricia Conaghan - Timo de Raad	Young ERC Resuscitation Science Masterclass Forum Speakers: - Johannes Wittig - Gavin Perkins - Bernhard Kowalski - Cecile Langkilde Laursen - Christoph Veigl - Laura Schmidt - Aditi Nijhawan	Measuring What Matters following Cardiac Arrest: a focus on cognition, physical activity, and fatigue Speakers: - Kirstie Haywood - Marco Mion - Katie Dainty - Gisela Lilja - Mette Wagner - Enrico Baldi - Paul Swindell - Bernice Cleland - Dave Cleland - Jeanne Reilly - Katarina Heimburg - Bo Gregers Winkler - Charly Southern - Erik Blennow-Nordstrom	Every Match Counts, Every Life Counts: ERC & UEFA Together Session Chairs: - Federico Semeraro Speakers: - Carsten Lott - Maxime Thyssens - Evert Verhaegen		Moving the Needle on Survivorship: Update on Current Initiatives Session Chairs: - Kirstie Haywood - Bernice Cleland - Katie Dainty - Gisela Lilja Speakers: - Jeanne Reilly - Lorenzo Gamberini - Marco Mion - Mette Wagner - Paul Swindell	Young ERC: Advancing through Personal Development Session Chairs: - Jacqueline Eleonora Ek - Adam Mellett-Smith Speakers: - Andrew Lockey - Jessica Rogers - Patricia Conaghan	Oral abstracts: CPR Session Chairs: - Sule Akin - Ian Drennan	EuReCa - first steps in planning and design Speakers: - Gavin Perkins - Jan-Thorsten Graener - Jan Wrent - Siobhan Masterson	How to manage cardiac arrest in children in different settings: Case-based workshop with experts' tips & tricks Speakers: - Jimena del Castillo - Franziska Markel - Dominique Bialemt - Abel Martinez Mejias	
							- ALS 2025: Early ALS works best? - Physiology Guided ALS: From Algorithm to Individualised Care - ECPR: Guideline update and Implementation Strategy - Peri-arrest tachyarrhythmia	Life-threatening conditions happens in front of a first aider, within this workshop participants will have the possibility to practice how to act immediately on scene in three conditions: bleeding, protecting the spine and heat stroke. - Anaphylaxis - Foreign body airway obstruction - Major bleeding - Suicidal thoughts - Drowning	Rapid fire session on topics: - Innovations in CPR education - Optimising High-quality CPR training - Targeted training - Faculty development	Discover the Young ERC Resuscitation Science Masterclass Forum – a unique opportunity to learn about the Resuscitation Science Masterclass, hear inspiring insights from former participants, and connect with peers and experts of the international resuscitation community. Join us to learn how the program supports early career researcher development and fosters collaboration in resuscitation science.	During the workshop participants will: - gain an increased awareness of the importance of measuring what matters following cardiac arrest survival and recovery, - will be introduced to the science of measurement, and how this underpins how well we measure important outcomes, - will explore how cognitive impairment, physical activity, and fatigue can be measured following cardiac arrest.	This joint ERC-UEFA session explores how major football events can drive lifesaving impact beyond the pitch. From insights in the EURO 2024 Fan Zones to the upcoming EURO 2025 Women's tournament, speakers will share experiences in engaging fans, communicating across championships, and shaping future directions. A unique look at how sport and resuscitation advocacy come together, because every match counts, and every life counts. - What we learned from EURO 2024 Fan Zones - EURO 2025 Women's Experience - Communicating between EURO 2024 and EURO 2025 - Future Directions and Impact	Update on Current Initiatives: - The ROCK - V-Care - ENFORCER - CARESS	Join us for a dynamic session exploring three relevant and impactful topics through diverse expertise, followed by an interactive panel discussion. - From overwhelmed to empowered - developing resilience early on - Burn bright, not out - finding your edge without losing yourself - From wary to confident: dealing with impostor syndrome	41: Use of Auto Transfusion Turniquet increases end-tidal CO ₂ in out-of-hospital cardiac arrest patients - <i>Marula Esh</i> 170: Experiences and aftercare needs of bystanders involved in out-of-hospital cardiopulmonary resuscitation - <i>Vicky Joshi</i> 184: Do continuous chest compressions make ventilations ineffective? - <i>Emma Monnot</i> 221: The Cerebrovascular Physiology of Agonal Breathing in Humans - <i>Jordan Bird</i> 301: ResQ: Early findings from a feasibility pilot of a structured support platform for bystanders of out-of-hospital cardiac arrest - <i>Dr. Lúma Sigud</i> 351: CCSV leads to superior oxygenation during CPR - <i>Christoph Veigl</i> 401: Ballistocardiography in out-of-hospital cardiac arrest patients: a novel tool for early detection of the return of spontaneous circulation? - <i>Sara Entenza</i> 409: Association between real-time manual-ventilation monitoring and delivered volumes during out-of-hospital cardiac arrest basic life support: a before-after study - <i>Daniel Jost</i>	This session will provide: - An overview of EuReCa network and how to get involved; - Opportunity to brainstorm and contribute to co-creation of EuReCa; - Introduction to and practical instruction about how to use the ERC dashboard.			
09:45-10:30							Coffee break							Coffee break					
							Oral abstracts - Young Investigator Award Session Chairs: - Gavin Perkins - Jacqueline Eleonora Ek Judges: - Robert Neumar - Andrew Lockey	Ethics - Key ethical considerations for resuscitation Session Chairs: - Jana Djakow - Johannes Wittig Speakers: - Therese Djalv - Koen Monieux - Kasper Group Lundgren - Paul Swindell	Special circumstances in paediatric cardiac arrest Session Chairs: - Jimena del Castillo - Barney Scholefield Speakers: - Sophie Skellett - Robert-Jan Houmes - Nigel Turner		Newborn Life Support: Put the new guidelines into practice! Speakers: - Marije Hogeveen - John Madar - Mathijs Binkhorst - Anne Lee Solevag - Via Monnelly - Rob Moenen	Putting Community Partnerships at the Heart of the ERC: update from the Community Partnerships Task Force Speakers: - Kirstie Haywood - Katie Dainty - Dave Cleland - Maxime Thyssens - Sule Ozbilgin - Matthew Church - Lorenzo Gamberini		Late breaking/hot trials 10:30 - 12:00 Session Chairs: - Markus Skrifvars - Karen Hirsch Speakers: - Myrinder S Sekhon - Lars Wulff Andersen - Jonathan Elmer - Akil Awad - Emelie Dillenbeck - Jostein Brede		Oral abstracts: Education & Implementation Session Chairs: - Enrico Baldi - Alberto Cucino	Challenges of providing Newborn Life Support in low resource settings – Prehospital Speakers: - Marije Hogeveen - John Madar - Mathijs Binkhorst - Anne Lee Solevag - Rob Moenen - Adam Mellett-Smith		
Morning 2 - 10:30-11:30 60 min							210: Evaluating functional outcome in patients with discordant prognostic signs following cardiac arrest - <i>Alice Legré</i> 275: Automated cardiac arrest detection using wearable technology - Descriptive analysis of false positive cardiac arrest alerts - <i>Emma Hulshof</i> 423: When the heart fails, does Stellate Ganglion Block follow? Role of cardiac disease and left ventricular dysfunction - <i>Alessia Curcio</i> 453: Associations between barriers specific to optimal resuscitation, teamwork, and communication during in-hospital resuscitation attempts and chest compression quality - <i>Frisa Agerig</i>	Join the session on Key Ethical Considerations for Resuscitation to explore the new ERC Ethics Guideline together with the guideline authors. Gain insights into advance care planning, bystander and family involvement, termination of resuscitation, organ donation, and hear the patient perspective on the new guideline. This interactive session offers the chance to ask questions and discuss how to approach ethical challenges before, during, and after resuscitation - ensuring that clinical practice is guided by the best available evidence and essential ethical principles.	ECPR in paediatrics Pre-operative CA CA in the PICU		Practical "how-to" workshop. During the workshop participants will be able to practice the NLS algorithm 2025 in small groups.	An interactive workshop to find out more about the work of the ERC's Community Partnerships Taskforce. The taskforce's mission is to work collaboratively with community partners from across the ERC ecosystem, contributing to the development, refinement, and delivery of the ERC's ambitions. The feedback from this session will help to further inform the taskforce's report to the ERC board. Please do come along – and bring a friend! – and help to inform and influence how the ERC can work to best effect with community partners across the chain of survival!		The physiology of circulatory arrest AEDs in private homes (ICECAP (protocol) Double-D (pilot trial) PRINCESS-1 (pilot data) REBOARREST		83: Vital signs preceding in-hospital cardiac arrest: a matched case-control study - <i>Fredrik Gautier Hansen</i> 129: Why do patients develop in-hospital cardiac arrest? A prospective clinical study (WHY-IHCA) - <i>Peter Caree Lind</i> 143: ReadyRevive pilot: Feasibility of brief basic life support training in everyday settings - <i>Sonali Munot</i> 341: The Experiences of Young People Involved in Resuscitation Attempts at an Out of Hospital Cardiac Arrest - <i>Michael Smith</i> 372: Integrating defibrillator data in Utstein registries - an opportunity for big data analysis within EuReCa - <i>Simon Orlov</i> 382: Innovative teaching materials to train 8-12-year-old schoolchildren in the safe and effective use of the Automated External Defibrillator - <i>Carmen Garcia-Rodriguez</i>	Participants will learn similarities and differences between in and out of hospital NLS		
11:30-13:00							Poster session (Room: e-Poster area)							Poster session (Room: e-Poster area)					
12:00-13:00							Lunch							Lunch					
13:00-13:00							Lunch							Lunch					

