



**2024 RESUSCITATION**  
31 OCTOBER – 2 NOVEMBER  
ATHENS

# RESUSCITATION - 2024

## Preliminary Programme

	Day 1 - THURSDAY OCTOBER 31			Day 2 - FRIDAY NOVEMBER 1			Day 3 - SATURDAY NOVEMBER 2				
	Track 1 A. Triantif Hall	Track 2 N.Skalkotas Hall	Workshop / education MC 3	Track 1 A. Triantif Hall	Track 2 N.Skalkotas Hall	Workshop / education MC 3	Track 1 A. Triantif Hall	Track 2 N.Skalkotas Hall	Workshop / education MC 3		
Morning 1 - 08:30-09:45 75 min				New educational strategies	Valuing patient and public involvement in resuscitation research: evolution not revolution.	Meet the experts: How to become a better instructor	Year in review	Round-table: In-hospital cardiac arrest	AI in CPR		
09:45-10:30				UEFA CPR awareness project	Setting the scene		Adult CPR	Etiology of IHCA			
Morning 2 - 10:30-11:30 60 min				VR/AR developments	Realities and opportunities		Paediatric CPR	How to improve outcomes after IHCA?			
11:30-13:00				Advanced Newborn Life Support	Round-table: Experiences from the Resuscitation Community: obstacles and opportunities		Post-arrest	How to prevent IHCA?			
12:00-13:00				Rapid cycle deliberate practice			Neonatal resuscitation	Round table discussion 30 min			
				Coffee break			Coffee break				
				Industry sessions (Room: Rapid-fire session area)			Industry sessions (Room: Rapid-fire session area)				
				Oral abstracts	Round table: Building up educational programs in low resource settings	NLS	Paediatric cardiac arrest	Round table: Brain injury after cardiac arrest	POCUS		
				Young Investigator Award abstracts presentations			Pediatric cardiac arrest registries in Europe	Highlights from ILCOR statement			
				Poster tour (Room: Poster area at Skalkotas foyer, level -1)			Poster tour (Room: Poster area at Skalkotas foyer, level -1)				
				Lunch			Lunch				
Afternoon 1 - 13:00-14:15 75 min	Opening ceremony			AI and Cardiac Arrest: Revolution or Risk?	Cardiac arrest registries	Meet the experts: How to do QA better	Oral abstracts	Intra-arrest ventilation	POCUS		
	Welcome to Athens			AI Tips & Tricks	Updated Ustein template for OHCA		Best of the Best abstracts presentations	The physiology of ventilation during CPR			
	Opening Act			AI & EMS	EuReCa – what's new, what's next?		Manual vs. mechanical ventilation				
	Peter Safar lecture			AI & Intensive Care	ESCAPEnet – lessons learned and new horizons		Caught between Hyper- and hypoventilation				
				AI & Prognostication	Q/A		Measure to improve ventilation				
Afternoon 2 - 14:30-15:15 45 min	Round table: Role of Mechanical circulation support	Case-based discussion: How to handle foreign body airway obstructions		Defibrillation/AED	Special circumstances: traumatic cardiac arrest	Video dispatch	Closing ceremony				
	ECMO/Impella/REBOA			Waveform analysis	Pre-hospital setting	Negovsky lecture					
	Preparing for transport - ventilation/pressor etc.			Vector change	Role of chest compressions	Young Investigator Award					
				Double sequential defibrillation	Role of transfusions	Best of the Best Award					
15:15 - 16:00	Coffee break			Coffee break							
	Industry sessions (Room: rapid-fire session area)			Industry sessions (Room: rapid-fire session area)							
Afternoon 3 - 16:00-16:45 45 min	Debate PRO/CON: eCPR should be incorporated in clinical practice	Case-based discussion: How to handle sedation after cardiac arrest	Young ERC Open Meeting	Debate PRO/CON: Recovery position kills!	Case-based discussion: How to handle perioperative cardiac arrest	Roundtable on AI and Resuscitation					
Afternoon 4 - 16:45-17:30 45 min	Debate PRO/CON: ERC/ESICM vs. ESAIC/EUSEM Guidelines: Temperature target should be 33!	Round table: WISER Initiative		Debate PRO/CON: We need cardiac arrest centres!	Case-based discussion: How to handle prognostication after cardiac arrest	Abstracts: Young ERC Future Innovations in Resuscitation Science and Technology (F.I.R.S.T) competition					