

Post Cardiac Arrest Care

FOCUSING ON neuroprognostication, follow-up, quality-of-life, rehabilitation

PROGRAM - Thursday May 23rd, 2019

09.00-10.10	Welcome <i>Hans Friberg, Tobias Cronberg, Gisela Lilja</i>		
09.10-09.30	Surviving cardiac arrest - what are the critical decisions ? Jerry Nolan, UK		
09.30-09.50	In the field - early stopping rules <i>Laurie Morrison, Canada</i>		
09.50-10.00	<i>Discussion</i>		
10.00-10.30	Coffee break & exhibition		
10.30-10.45	Machine learning for prediction of outcome <i>Niklas Nielsen, Sweden</i>		
10.45-11.00	In the emergency room - early prediction models <i>Florence Dumas, France</i>		
11.00-11.15	In the ICU - Multimodal neurological prognostication <i>Tobias Cronberg, Sweden</i>		
11.15-11.30	Are we making critical decisions too early - the NORCAST study <i>Kjetil Sunde, Norway</i>		
11.30-12.00	<i>Discussion</i>		
12.00-13.00	Lunch break with posters & exhibition		
13.00-14.30	Best abstracts; prognostication		
	Routine EEG versus continuous monitoring-pro/con debate Routine EEG is superior - <i>Andrea Rossetti, Switzerland</i> Continuous EEG monitoring is superior - <i>Jeannette Hofmeijer, The Netherlands</i>		
14.30-15.00	Coffee break & exhibition		
15.00-15.45	Novel methods of prognostication Pupillometry - <i>Mauro Oddo, Switzerland</i> Novel blood biomarkers - <i>Niklas Mattsson, Sweden</i> MRI- diffusion tensor imaging - <i>Lionel Velly, France</i>		
	Short break		
	Short break		
16.00-17.00	Interactive training session		
	Routine neurological prognostication <i>Clifton Callaway, Mauro Oddo, Irina Dragancea</i>	Clinical and electrographic seizures <i>Andrea Rossetti, Jeannette Hofmeijer, Tobias Cronberg</i>	My worst case <i>Jerry Nolan, Laurie Morrison, Kjetil Sunde,</i>
	Conference dinner		
18.30	Conference dinner		

PROGRAM - Friday May 24th, 2019

08.30-08.40	Welcome <i>Hans Friberg, Tobias Cronberg, Gisela Lilja</i>		
08.40-09.10	The chain of recovery. From cardiac arrest to social integration <i>Clifton Callaway, USA</i>		
09.10-09.30	What's wrong with the good outcome; to measure outcome after cardiac arrest <i>Gisela Lilja, Sweden</i>		
09.30-10.00	Patient reported outcomes (PRO) in cardiac arrest registers. Yes it works. <i>Karen Smith, Australia</i>		
10.00-10.30	Coffee break & exhibition		
10.30-11.00	Rehabilitation of the minimally conscious patient <i>Alison Goodbolt, Sweden</i>		
11.00-11.30	Memory rehabilitation <i>Barbra Wilson, UK</i>		
11.30-12.00	Mental fatigue after brain injury <i>Lars Rönnbäck, Sweden</i>		
12.00-13.00	Lunch break with posters & exhibition		
13.00-14.00	Best abstracts; outcome, follow up and rehabilitation		
14-14.30	Patient and partner support groups <i>Thomas Keeble & Paul Swindell, UK</i>		
14.30-14.50	Coffee break & exhibition		
14.50-15.10	To form a clinical center of excellence for rehabilitation after cardiac arrest <i>Paulien Goossens, The Netherlands</i>		
15.10-15.30	What we learned from the ALASCA trial; focusing on follow-up after cardiac arrest <i>Caroline van Heughten, The Netherlands</i>		
15.30-15.45	Short break		
15.45-16.30	Minisymposiums		
	To build a follow up system after CA <i>Paulien Goossens, Thomas Keeble</i>	To assess long-term outcome in clinical trials and register studies <i>Kirstie Haywood, Karen Smith</i>	Cognitive rehabilitation in practice, clinical examples <i>Caroline van Heughten, Barbra Wilson</i>
	Conference dinner		