



Therapeutic Temperature Management Congress ... Cardiac Arrest and Beyond AGENDA

December 4, 2007	Welcome Reception	7:00pm – 9:00pm
December 5, 2007	Breakfast	7:00am – 8:00am
~ Dr. Kees Polderman	Welcome and Introduction	8:00am – 8:05am
~ Dr. Kees Polderman	Therapeutic Hypothermia – A Historical Perspective	8:05am – 8:45am
~ Dr. Dalton Dietrich	State of the Art: The Importance of Temperature Control: What We Can Learn from Animal Experiments	8:45am – 9:15am
~ Dr. Mauro Oddo	Understanding the Mechanisms of Ischemia/Reperfusion Injury: Successful Translation from Animal Data to Clinical Practice	9:15am – 9:35am
~ Dr. Kees Polderman, Dr. Dalton Dietrich, Dr. Mauro Oddo	Question & Answer Panel Discussion	9:35am – 10:00am
	10:00am – 10:20am Coffee Break	
~Dr. Paul Pepe	State of the Art: Resuscitation Issues in the Brain-Injured Patient	10:20am – 10:50am
~ Dr. Stephen Bernard	Should We Use Pre-hospital Cooling? First Results of the RICH Trial	10:50am – 11:10am
~ Dr. Paul Pepe	Emergency Ventilatory Management: Elemental or Detrimental?	11:10am – 11:30am
~ Dr. Kees Polderman	Maintaining Homeostasis in the Brain-injured Patient	11:30am – 11:50am
~ Dr. Samuel Tisherman	A Glimpse of the Future: From CPR to EPR in Hemorrhagic Shock	11:50am – 12:20pm
~ Dr. Paul Pepe, Dr. Stephen Bernard, Dr. Samuel Tisherman, Dr. Kees Polderman	Question & Answer Panel Discussion	12:20pm – 12:45pm
	12:45pm – 1:45pm Lunch Break	
~Dr. Kees Polderman	State of the Art: Cooling for Traumatic Brain Injury	1:45pm – 2:15pm
~ Dr. Rocco Armonda	Use of Hypothermia in Wartime Trauma Patients: Experiences from the War in Iraq	2:15pm – 2:40pm
~ Dr. Robert S.B. Clark	Comparing TBI in the Adult and Pediatric Patient: Similarities and Differences	2:40pm – 3:10pm
~ Dr. Samuel Tisherman	Hypothermia in the Polytraumatized Patient: Friend, Foe, or Both?	3:10pm – 3:40pm

~ Dr. Rocco Armonda, Dr. Robert S.B. Clark, Dr. Samuel Tisherman	Question & Answer Panel Discussion	3:40pm – 4:00pm
	4:00pm – 4:20pm Tea Break	
~ Dr. Rocco Armonda	Stroke/Experimental	4:20pm – 4:40pm
~ Dr. Patrick Lyden	State of the Art: Cooling for Ischemic Stroke	4:40pm – 5:10pm
~ Dr. Rocco Armonda, Dr. Patrick Lyden	Question & Answer Panel Discussion	5:10pm – 5:30pm
	END	
December 6, 2007	Breakfast	7:00am – 8:00am
~ Dr. Michael Cotten	State of the Art: Hypothermia for Neonatal Asphyxia	8:00am – 8:30am
~ Dr. Robert S.B. Clark	Therapeutic Injury for Ischemic Injuries in the Pediatric Patient	8:30am – 8:50am
~ Dr. Paul Pepe	Sex, Drugs, and Resuscitation: Gender Issues in Critical Illness	8:50am – 9:15am
~ Dr. Dalton Dietrich	Hypothermic Protection in Neurological Injury: Is there a gender effect?	9:15am – 9:35am
~ Dr. Michael Cotten, Dr. Robert S.B. Clark, Dr. Dalton Dietrich, Dr. Paul Pepe	Question & Answer Panel Discussion	9:35am – 10:00am
	10:00am – 10:15am Coffee Break	
~ PRO: Dr. Stephan Mayer ~ CON: Dr. Kees Polderman	Pro/Con Debate: Hypothermia Treatment Requires Paralysis	10:15am – 11:00am
~ Dr. Dalton Dietrich	State of the Art: Therapeutic Hypothermia for Spinal Cord Injury – Experimental and Clinical Data Followed by a web/teleconference with the Miami critical care team that used hypothermia in the initial treatment of the spinal cord injury of the football player Kevin Everett	11:00am – 11:45am
	11:45am – 12:45pm Lunch Break	
~ Dr. Stephan Mayer	State of the Art: Fever Control in Neurological Injury	12:45pm – 1:15pm
~ Dr. Stephen Bernard	Cooling Methods	1:15pm – 1:40pm

~ Dr. Simon Dixon	State of the Art: Cooling for Myocardial Injury	1:40pm – 2:10pm
~ Dr. Mauro Oddo	Cooling After Cardiac Arrest: Should We Select Patients?	2:10pm – 2:35pm
~ Dr. Patrick Lyden	New Treatments in the Pipeline: Combining Hypothermia with Other Treatments	2:35pm – 3:00pm
~ Dr. Stephan Mayer, Dr. Stephen Bernard, Dr. Simon Dixon, Dr. Mauro Oddo, Dr. Patrick Lyden	Question & Answer Panel Discussion	3:00pm – 3:20pm
	3:20pm – 3:40pm Tea Break	
~ Jim Mobley, RN, Mike Clumpner, NREMT-P	Stabilization and Transport of the Polytraumatized Patient	3:40pm – 4:10pm
~Mary Kay Bader, RN	Monitoring the Brain-injured Patient: Gadgets and Gizmos in Neuro-intensive Care	4:10pm – 4:40pm
~ Jim Mobley, RN, Mike Clumpner, NREMT-P, Mary Kay Bader, RN, Dr. Robert S.B. Clark, Dr. Stephan Mayer	Question & Answer Panel Discussion	4:40pm – 5:00pm
	END	
	Thank You Reception	7:00pm – 9:00pm
December 7, 2007	Breakfast	7:00am – 8:00am
~ Dr. Simon Dixon	State of the Art: Treating Myocardial Infarction	8:00am – 8:50am
~ Dr. Stephen Bernard	Fluid Management in Patients with Neurological Injury	8:50am – 9:15am
~ Dr. Paul Pepe	Implementation of Early Cooling Protocols in the Immediate Post-resuscitation Setting	9:15am – 9:35am
~ Dr. Stephan Mayer	The Downside: Side Effects of Hypothermia	9:35am – 10:00am
~ Dr. Simon Dixon, Dr. Stephan Mayer, Dr. Stephen Bernard, Dr. Paul Pepe	Question & Answer Panel Discussion	10:00am – 10:20am
	10:20am – 10:40am Coffee Break	
~ Dr. Kees Polderman	Introducing New Treatments in the ICU: What can we learn from the behavioral sciences?	10:40am – 11:05am

~ Dr. Mauro Oddo	Implementation Issues: Getting it started, getting it accepted, patient selection – The Physician Perspective	11:05am – 11:25am
~ Mary Kay Bader, RN	Temperature Control Protocols and Performance Improvement – The Nursing Perspective	11:25am – 11:45am
~ Jim Mobley, RN, Mike Clumpner, NREMT-P	Inducing Hypothermia in the Field: Practical Considerations on Freezing in July	11:45am – 12:05pm
~ All Speakers	FACULTY DISCUSSION: How I introduced hypothermia in my unit	12:05pm – 12:30pm
	12:30pm – 1:30pm Lunch Break	
~ Dr. Stephen Bernard	Is the Glass Half Full? Implementation of the Evidence and Uptake of Guidelines	1:30pm – 2:00pm
~ Dr. Stephan Mayer	Space-occupying MCA Infarction: Therapeutic Options	2:00pm – 2:25pm
~ Dr. Patrick Lyden	Thrombolysis for Neurological Emergencies	2:25pm – 2:50pm
~ Dr. Stephen Bernard, Dr. Patrick Lyden, Dr. Stephan Mayer	Question & Answer Panel Discussion	2:50pm – 3:05pm
~ All Speakers	Round Table: Evaluation of the meeting, future directions, and building a consensus	3:05pm – 3:30pm
~ Dr. Kees Polderman	Closing Remarks	3:30pm – 3:40pm
	3:40pm End of Symposium	