

SATURDAY, 11.09.2010 (HALL 1 OR 2)

09.00 – 09.40	Lecture XV: VF Waveforms (WANCHUN TANG, MD)
09.40 – 09.50	Q&A
09.50 – 10.30	Lecture XVI: Refrillation (RUDOLPH W. KOSTER, MD)
10.30 – 10.40	Q&A

10.40 – 11.20	Lecture XVII: Mechanical Devices (HENRY HALPERIN, MD, MA)
11.20 – 11.30	Q&A
11.30 - 12.00	Coffee break (Trstenjak Hall)

12.00 - 12.40	Lecture XVIII: Opportunities for Significant Improvement in Resuscitation through Research (MAX HARRY WEIL, MD, PhD)
12.40 - 12.50	Q&A

1. MARIBORSKI SIMPOZIJ
 "PRIHODNOST
 KARDIOPULMONALNEGA
 OŽIVLJANJA"

1st MARIBOR
 RESUSCITATION SUMMIT
 "ON THE FUTURE OF CPR"

9. – 11. SEPTEMBER 2010
 Univerza v Mariboru, Maribor, Slovenija






Univerza v Mariboru
 Medicinska fakulteta

Univerza v Mariboru
 Fakulteta za zdravstvene vede

Center za nujno medicinsko pomoč Zdravstvenega doma dr. Adolfa Drolca Maribor in Inštitut za oživljanje Rosalind Franklin University of Medicine and Science, ZDA, sta dobila izjemno priložnost organizirati prvi mariborski simpozij "Prihodnost kardiopulmonalnega oživljanja", ki bo gostil nekatere od vodilnih svetovnih strokovnjakov s področja kardiopulmonalnega oživljanja. Ta priložnost predstavlja ne le izjemno čast, marveč tudi odgovornost za rekapitulacijo dosedanjih znanj in idej posameznih strokovnjakov ter pripravo priporočil in smernic, ki bi prispevale k še boljšemu preživetju naših bolnikov po srčnem zastoj.

Organizacijo bomo izpeljali v sodelovanju z Medicinsko fakulteto in Fakulteto za zdravstvene vede Univerze v Mariboru, Ministrstvom za zdravje Republike Slovenije in Slovenskim združenjem za urgentno medicino.

Vljudo vabljeni od 9. do 11. septembra 2010 na Univerzo v Mariboru, Slomškov trg 15, Maribor, Slovenija!

S spoštovanjem,

Prim. prof. dr. Štefek Grmec, dr. med. Prof. dr. Raúl J. Gazmuri, dr. med.

Center for Emergency Medicine Maribor and the Resuscitation Institute at Rosalind Franklin University of Medicine and Science, USA, are honoured to organize the First Maribor Resuscitation Summit "On the Future of CPR" which will host some of the world's top researchers in the field of cardiopulmonary resuscitation. It not only presents a tremendous honour but also responsibility to fairly recapitulate the knowledge and ideas of different researchers and to participate in the future-making of resuscitation recommendations and guidelines which could culminate in a better survival of our cardiac arrest patients.

The summit will be organized in conjunction with the Medical Faculty and Faculty of Health Sciences University of Maribor, Ministry of Health Republic of Slovenia, and Slovenian Society for Emergency Medicine.

Cordially invited from September 9 to 11, 2010 to University of Maribor, Slomškov trg 15, Maribor, Slovenia!

Sincerely Yours,

Prim. prof. Štefek Grmec, MD, PhD Prof. Raúl J. Gazmuri, MD, PhD, FCCM

THURSDAY, 09.09.2010 (HALL 1 OR 2)

15.00 – 15.40 Opening Summit, Greetings, Introduction, Oration

TOPIC: LEARNING FROM CONSENSUS

15.40 – 16.20 Lecture I: **From Science to Guidelines: the Future for Resuscitation** (ROBERT W. NEUMAR, MD, PhD)

16.20 – 16.30 Q&A

16.30 – 17.10 Lecture II: **CPR Registry** (VINAY M. NADKARNI, MD)

17.10 – 17.20 Q&A

17.20 – 17.50 Coffee break (Trstenjak Hall)

TOPIC: OPTIMIZING MANAGEMENT THROUGH HYPOTHERMIA

17.50 – 18.30 Lecture III: **Hypothermia** (FRITZ R. STERZ, MD)

18.30 – 18.40 Q&A

18.40 – 19.20 Lecture IV: **Hypothermia during PCI** (MARKO NOČ, MD, PhD)

19.20 – 19.30 Q&A

FRIDAY, 10.09.2010 (HALL 1 OR 2)

TOPIC: NOVEL SCIENCE CONCEPTS

09.00 – 09.40 Lecture V: **Targeting the Endothelium** (JOSE A. ADAMS, MD)

09.40 – 09.50 Q&A

09.50 – 10.30 Lecture VI: **Sex Hormones and Gender Effect** (IRSHAD H. CHAUDRY, PhD)

10.30 – 10.40 Q&A

10.40 – 11.20 Lecture VII: **Oxygen and other Gases** (MARK G. ANGELOS, MD)

11.20 – 11.30 Q&A

11.30 – 12.00 Coffee break (Trstenjak Hall)

TOPIC: TRANSLATING AND MONITORING

12.00 – 12.40 Lecture VIII: **Protecting Mitochondrial Bioenergetic Function** (RAÚL J. GAZMURI, MD, PhD)

12.40 – 12.50 Q&A

12.50 – 13.30 Lecture IX: **Pre-Hospital Monitoring** (ŠTEFEK GRMEC, MD, PhD)

13.30 – 13.40 Q&A

Break till / Premor do 16.00

TOPIC: SYSTEM APPROACH TO RESUSCITATION

16.00 – 16.40 Lecture X: **Registry and Epidemiology of Cardiac Arrest** (JOHAN HERLITZ, MD)

16.40 – 16.50 Q&A

16.50 – 17.30 Lecture XI: **Regional Quality Improvement** (KJETIL SUNDE, MD, PhD)

17.30 – 17.40 Q&A

17.40 – 18.20 Lecture XII: **System Wide Quality Improvement** (GRAHAM NICHOL, MD, MPH)

18.20 – 18.30 Q&A

18.30 – 19.00 Coffee break (Trstenjak Hall)

TOPIC: ASSESSING NEW CONCEPTS

19.00 – 19.40 Lecture XIII: **Establishing Coronary Patency** (KARL B. KERN, MD)

19.40 – 19.50 Q&A