

Heart Meets Brain



כנס משותף לאיגוד הניורולוגים, החוג לקרדיולוגיה בקהילה והחוג לקיצוב ולקטורופיזיולוגיה של האיגוד הקרדיולוגי

05-07/06/2014, מלון ענבל, ירושלים

Thursday Evening

13:00-16:00 Registration

Seizures: Brain or heart? Syncope or epilepsy?

16:00-17:00 **Chair: Prof. Natan Bornstein, Chairman. Israel Neurological Association.**
Chair: Dr. Alex Gavish, Chairman. Israel Working Group on Cardiology in the Community.

16:00-16:05 Greetings
16:05-16:35 Transient loss of consciousness (syncope, epilepsy or none of the above). A neurologist approach

Prof. J. Gert van Dijk, Leiden University Medical Centre, The Netherlands.

16:35-17:00 How do I know if it is syncope or epilepsy? A cardiologist approach
Prof. Sami Viskin, Tel Aviv Medical Center.

17:00-17:15 Discussion

17:15-17:45 Coffee Meets Fruit (Brain Meets heart) brake

17:45-18:30 **Chair: Prof. Sami Viskin, Tel Aviv Medical Center.**

Chair: TBA

Cinema - club of syncope and epilepsy. See how it looks so you know what to ask.

17:45-18:00 Epilepsy caught on video
Dr. Ilan Blatt, Sheba Medical Center.

18:00-18:30 Selected cases: What would you do?
1. A young adult with nocturnal seizures.
2. Long-history of loss of consciousness in a diver.
3. Cerebellar calcification and loss of consciousness.
4. Recurrent "cardiac arrest."

Friday morning.

What is the best strategy for preventing stroke in atrial fibrillation?

09:00-10:30 **Chair: Dr. Ilan Kitzis, M.D.**
Chair: TBA (neurologist).

09:05-09:20 Prevent atrial fibrillation and you will prevent stroke. The role of dronedarone
Prof. Amos Katz, Barzilai Medical Center.

09:20-09:50 Prevent stroke with effective anticoagulation! The neurologist perspective.
Prof. Patrik Michel, Head of the Stroke Center, University of Lausanne, Switzerland.

09:50-10:10 Optimize anticoagulation. Use of the new oral anticoagulants in selected groups: the elderly, the patient with renal failure, the patient with coronary disease
Prof. Doron Zahger, Soroka Medical Center.

10:10-10:30 Questions and answers on anticoagulation.

10:30-11:00 Coffee Meets Fruit (Brain Meets heart) brake

11:00-12:30 **Chair: David Luria, Hadassah Medical Center.**
Chair: TBA (neurologist)

11:00-11:30 Detect atrial fibrillation and prevent stroke. The role of implantable devices in detecting silent atrial fibrillation and deciding when to treat (the late-breaking trial Crystal-AF)
Prof. Michael Glikson, Sheba Medical Center, Israel.

11:30-11:50 Forget oral anticoagulation and close the appendage. Left atrial appendage occlusion devices
Dr. Raphael Rosso, Tel Aviv Medical Center.

11:50-12:10 Forget all of the above. Ablate the atrial fibrillation and you will prevent stroke
Dr. Ross Hunter, University of London.

12:10-12:45 So...what is the best way to prevent stroke in atrial fibrillation?
Open discussion

Saturday morning.

10:30 TBA

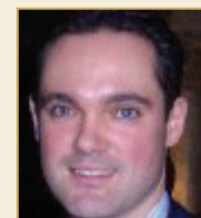
Keynote Speakers



Prof. J. Gert van Dijk
Professor of Clinical Neurophysiology, Department of neurology, Leiden University Medical Centre in the Netherlands. Member of the Task Forces on Syncope of the European Society of Neurology (ESC) in 2001, 2004 and 2009. Member of the Writing Group of the Guidelines on Syncope Units of the European Heart Rhythm Association (European Heart Rhythm Association, 2014). Chairman of the Dutch Autonomic Society. Tertiary referral for patients with syncope, transient loss of consciousness. Main interest: Syncope as one of the most dramatic disorders of the autonomic nervous system.



Prof. Patrik Michel
Head of The Stroke Center, Neurology Service, Neurosciences Department, and Director of The Neurology Inpatient Unit and Stroke Research Team, Centre Hospitalier Universitaire Vaudois (CHUV) and University of Lausanne. Founder and Director of the Acute STroke Registry and Analysis of Lausanne (ASTRAL). General Secretary of the European Stroke Organisation (ESO), Member of the Executive committee of the Swiss Stroke Society and the Swiss Stroke Unit Certification Commission. Section leader in stroke syndromes and neuroradiology at the European Master's Programme for Stroke Medicine. Member of the Editorial Board of Stroke and the International Journal of Stroke.
anticoagulation is resumed after intracranial haemorrhage, NOA are clearly the first choice, possibly in a reduced dose.



Dr. Ross Hunter
Consultant Cardiologist at Barts Health NHS Trust Clinical Senior Lecturer at Queen Mary, University of London. Editor in Chief at Cardiac Rhythm News.

לפרטים נוספים והרשמה אנא פנו:

אתר רישום הכנס: www.myreg.co.il/heart2014
חברת MSM, יעוץ שיווקי והפקת אירועים עסקיים בע"מ
מירי / מוניקה 052-8703078, 03-6443899

האירוע בסיוע החברות הבאות: