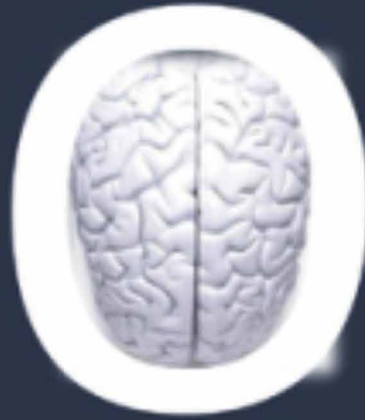




NEUR IMC



NEURO INTERVENTIONAL MASTER COURSE

HOSPITAL UNIVERSITARIO
CLÍNICO SAN CARLOS
MADRID



IV NeuroIMC
January 16-17th 2015

www.neuroimc.com
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Organised by: Dr. Luis López-Ibor

Friday 16th January

- 08:30 - 09:10 **Magistral conference**
Moderators: Prof. María López-Ibor, Prof. Luis López-Ibor
"Endovascular treatment of cerebral aneurysms:
Too many tools for the best or for more confusion? "
Prof. Jacques Moret, Paris
- Flow diverter devices**
Moderators: Prof. Rodríguez-Boto, Prof. Reynaldo Ramírez Chacón
- 09:10 - 09:30 Flow remodeling-single experience in >200 aneurysms
Prof. Hans Henkes, Stuttgart
- 09:30 - 09:50 Flow diverters in blisters and ruptured aneurysms
Prof. Demetrius Lopes, Chicago
- 09:50 - 10:10 Surpass flow diverter
Prof. Christian A. Taschner, Freiburg
- 10:10 - 10:30 Rational use of pipeline flow diverter
Prof. Kim Nelson, New York
- 10:30 - 10:50 Different flow modification techniques from in or out aneurysms sac or both in with current endovascular tools in cerebral aneurysms treatment: what may be the future?
Prof. Saruhan Cekirge, Prof. Isil Saatci, Ankara
- 10:50 - 11:30 **COFFEE BREAK**
Moderators: Prof. Jose María Freitas, Prof. Gustavo Gómez
- 11:30 - 11:50 Eneer experience (7 years) with flow diverter
Prof. Pedro Lylyk, Buenos Aires
- 11:50 - 12:10 Flow diverters in the posterior circulation
Prof. Demetrius Lopes, Chicago
- Intrasacular Devices**
- 12:10 - 12:30 Consecutive follow-up results of aneurysm remodeling alter web treatment: a discussion on whether we need a new classification for aneurysm occlusion or not?
Prof. Isil Saatci; Prof. Saruhan Cekirge, Ankara
- 12:30 - 12:50 Endovascular flow diversion: what is new
Prof. Pedro Lylyk, Buenos Aires
- 12:50 - 13:05 A novel intraaneurysmatic flow diversion concept
Prof. Hans Henkes, Stuttgart
- 13:05 - 13:20 Initial experience with a PulseRider device
Prof. Francis Turjman, Lyon
- 13:20 - 13:30 Do not rape large and giant aneurysms, and do not push something inside MCA aneurysms
Prof. Juha Hernesniemi, Helsinki
- 13:30 - 13:45 **DISCUSSION**
- 13:45 - 14:30 **Magistral conference**
Moderators: Prof. Juan Barcia, Prof. Jacques Moret
Microsurgery of Complex AVMS and DAVFS
Prof. Juha Hernesniemi, Helsinki
- 14:30 - 16:00 **LUNCH**
Moderators: Prof. Gerardo López, Prof. Alberto Gil
- 16:00 - 16:30 **New emerging devices from industry short presentations (10 minutes)**
- STRYKER NEUROVASCULAR: New Devices and Work in Progress
Murthag Murphy, Senior Director, R&D
- COVIDIEN: Pipeline Flex current learning and future developments
Prof. Christopher J. Moran, Washington
- Occlusion parent vessels**
- 16:30 - 16:50 Peripheral dissecting aneurysms: anatomico-clinical considerations and endovascular management
Prof. Shakir Husain, New Delhi
- 16:50 - 17:00 Parent vessel occlusion in giant aneurysms, results in a large single center series
Prof. Leopoldo Guimaraens, Barcelona
- 17:00 - 17:10 Embolization of anterior, middle and basilar complex aneurysms: feasibility occlusion parent vessel
Prof. Luis López-Ibor, Madrid
- 17:10 - 17:30 Treatment of aneurysms of the posterior circulation (15 years experience)
Prof. Ricardo A. Hanel, Jacksonville
- 17:30 - 18:15 **Magistral conference**
Moderators : Prof Miguel Angel Lainez
Extracranial venous pathology: A potential contributor to degeneration
Prof. Paolo Zamboni, Ferrara
- 18:15 - 18:30 Tinnitus and venous disease: endovascular treatment
Prof. Kim Nelson, New York

Anatomie

Moderators: Prof. Santiago Rosati, Prof. Juan Arrazola

- 09:00 - 09:20 The circle of Willis: historical review and evolution concepts
Prof. Nikolay Gabrovsky, Sofia
- 09:20 - 09:40 Arterial fenestrations: a common phenomenon in unexplained subarachnoid haemorrhage
Prof. Stephan Hudak, Pecs

AVMs and DAVF DEVICES

- 09:40 - 10:00 Targeted goal of partial embolization in AVMS using NBCA
Prof. Shakir Husain, New Delhi
- 10:00 - 10:20 Endovascular treatment of deep AVMS: combined transarterial transvenous approach (12 years experience)
Prof. Stephan Hudak, Pecs
- 10:20 - 10:40 Microsurgery of DAVF after failed embolization
Prof. Ricardo A. Hanel, Jacksonville
- 10:40 - 11:00 Endovascular treatment of ruptured brainstem AVMS
Prof. Yasushi Matsumoto, Sendai
- 11:00 - 11:15 Endovascular approach of complex AVMS : when territories or nidus represent a challenger embolization options
Prof. Luis López-Ibor, Madrid

COFFEE BREAK

Stroke and vessels stenoses

Moderators : Prof. Exuperio Diez-Tejedor

- 11:40 - 12:00 Recanalitation of extra and intracranial vessels alter subacute and chronic occlusion
Prof. Hans Henkes, Stuttgart
- 12:00 - 12:20 Triaging hyperacute stroke: intraarterial vs intravenous therapy. What have we learned? Experience comprehensive stroke center
Prof. Majaz Moonis, Boston
- 12:20 - 12:40 Stroke center: intra arterial intervention and clinical outcome: pending confirm
- 12:40 - 13:00 Development of new stroke practice (Baptiste Neurological Institute)
Prof. Ricardo A. Hanel, Jacksonville
- 13:00 - 13:20 High dose statins improve stroke outcome and reduce recurrent ischemic stroke
Prof. Majaz Moonis, Boston

13:20 - 14:00 New emerging devices from the industry Short presentations (10 minutes)

Faculty



Prof. S. CEKIRGE Ankara
Bayindir Hospitals and Koru Hospitals. Ankara



Prof. S. HUDAK Pecs



Prof. J. MORET Paris
Beaujon University Hospital. Paris



Prof. N. GABROVSKY Sofia
University Hospital "Pirogov". Sofia



Prof. S. HUSEIN New Delhi
Institute of Neurosciences
Saket City Hospital. New Delhi



Prof. K. NELSON New York
NYU Hospitals. New York



Prof. L. GUIMARAENS Barcelona



Prof. D. LOPES Chicago
University Medical Center. Boston



Prof. I. SAATCI Ankara
Koru Hospitals. Ankara



Prof. R. A. HANEL Jacksonville
Mayo Clinic. Jacksonville



Prof. P. LYLYK Buenos Aires



Prof. C. A. TASCHNER Freiburg



Prof. H. HENKES Stuttgart



Prof. Y. MATSUMOTO Sendai
Kohnan Hospital. Sendai



Prof. F. TURJMAN Lyon



Prof. J. HERNESNIEMI Helsinki
Helsinki University Central Hospital. Helsinki



Prof. M. MOONIS Boston
UMass Memorial Medical Center. Boston



Prof. P. ZAMBONI Ferrara



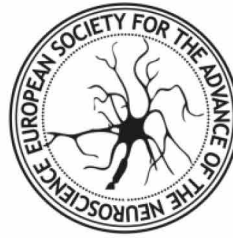
Dr. Luis LÓPEZ-IBOR Madrid
Organizer



Dr. Santiago ROSATI Madrid
Fellowship coordinator

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Hospital Universitario Clínico
San Carlos de Madrid
Main auditorium
c/ Prof. Martín Lagos S/N
28040 Madrid, Spain

DIRECTOR

Dr. Luis López-Ibor



COURSE SECRETARIAT

LIDERA EVENTOS
Tel. 34 94 421 18 77
neuroimc@lideraeventos.com

