



NEUR IMC



NEURO INTERVENTIONAL MASTER COURSE

HOSPITAL UNIVERSITARIO
CLÍNICO SAN CARLOS
MADRID



V NeuroIMC
January 14-15th 2016

www.neuroimc.com
neuroimc@lideraeventos.com

Organised by: Dr. Luis López-Ibor

Thursday 14th January

NEW DEVICES IN NEUROINTERVENTIONAL RADIOLOGY: STATE OF THE ART, WORK IN PROGRESS & PITFALLS

9:00 - 9:45

Magistral conference

THE IMPACT of EXTRACRANIAL VENOUS OUT-FLOW DISTURBANCES on CEREBRAL VENTRICLES VOLUME

Prof. P. ZAMBONI, Ferrara

9:45 - 10:00

Intra arterial chemotherapie (Chemosurgery) for retinoblastomes
Prof. Carlos DÍAZ, Medellín

10:00 - 10:30

Anatomy of the perforating branches and circle of Willis
Prof. Nicolay GABROVSKY, Sofia

10:30 - 11:00

COFFEE BREAK

STROKE AND ARTERIOSCLEROTIC PATHOLOGYS: STATE OF THE ART,WORK IN PROGRESS & PITFALLS

Session 2

11:00 - 11:40

Magistral conference

ACUTE STROKE MANAGENT IN 2015 AND BEYOND

Prof. Majaz MOONIS, Boston

11:40 - 12:00

Acute Stroke management in Japan
Prof. Nobuyuki SAKAI, Kobe

12:00 - 12:20

Mobile Stroke unit: Buenos Aires experience
Prof. Pedro LYLK, Buenos Aires

12:20 - 12:40

Acute Stroke Intervention: Review of the Randomized Trials and Future Directions
Prof. Italo LINFANTE, Miami

12:40 - 13:00

Thrombectomy of small intracranial arteries
Prof. Hans HENKES, Stuttgart

13:00 - 13:15

Management of cerebral ischemia in pediatric population
Prof. Teresa SOLA, Barcelona

13:15 - 14:00

Magistral conference

EMBOLIZATION of BRAIN AVMS

Prof. Jacques MORET, Paris

14:00 - 15:00

LUNCH

15:00 - 16:00

Magistral conference

SURGERY of COMPLEX AVMS: INDICATIONS, SURGICAL THECNIQUE AND RESULTS

Prof. Juha HERNESNIEMI, Helsinki

16:00 - 16:30

Magistral conference

RATIONAL EMBOLIZATION of COMPLEX AVMS: COMBINED TRANSARTERIAL-TRANSVENOUS APPROACH

Prof. Istvan HUDAK, Pecs

16:30 - 16:40

'Cerebral AVMs Treated with Targeted Embolization Ruptured Site: Wall Enhancement of an Intranidal Aneurysm as a sigh of Ruptured Site.
Prof. Yasuhi MATSUMOTO, Sendai

16:40 - 16:50

Embolization of Brain AVMS: Results Hospital Clínico San Carlos (2010-2015 94 patients)
Prof. Luis LOPEZ-IBOR, Madrid

16:50 - 17:10

Advanced devices in embolization of AVMS
Prof. Luis LOPEZ-IBOR, Madrid

17:10 - 17:30

Embolization of cranial dural AVF by combined transvenous and transarterial approach
Prof. Shakir HUSSAIN , Delhi

17:30 - 17:50

Transosseous direct puncture of complex dural A V fistulas
Prof. Mario MARTÍNEZ GALDÁMEZ, Madrid

17:50 - 18:00

Embolization of and complex FAVD

18:00 - 18:30

New emerging devices from industry
Short presentations (10 minutes)

Friday 15th January

INTRACRANIAL ANEVRYSMS

9:00 - 9:40

Magistral conference

EMBOLIZATION OF INTRACRANIAL ANEVRYSMS

Prof. Jacques MORET, Paris

9:40 - 10:00

Initial Experience with SJN1301 (SURPASS) A Flow Diverter for the Treatment of Intracranial Aneurysm
Prof. Y. MATSUMOTO, Sendai

10:00 - 10:20

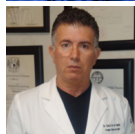
Flow diverter treatment for recurrent aneurysm with stent assisted coil embolization
Prof. Nobuyuki SAKAI, Kobe

10:20 - 10:40	Flow diverter SURPASS: Technique and Pitfalls Prof. J. DE VRIES, Nijmegen
10:40 - 11:00	9 Years of flow diversion, what do we learn? Prof. Pedro LYLYK, Buenos Aires
11:00 - 11:15	Blood-Blister Aneurysms Treated with Pipeline Embolic Device: Cases and Review of the Literature Prof. Italo LINFANTE, Miami
11:15 - 12:00	COFFEE BREAK
12:00 - 12:40	Magistral conference ENDOVASCULAR TREATMENT OF CEREBRAL ANEURYSMS WITH AN IMPORTANT VESSEL COMING OF THE ANEURYSM SAC: REVOLUTION OF FLOW MODIFICATION Prof. Saruhan CEKIRGE, Ankara
12:40 - 12:50	Early results of pipeline shield in aneurysm treatment Prof. Isil SAATCI, Prof. Saruhan CEKIRGE, Ankara
12:50 - 13:20	Spectrum and frequency of complications related to the use of flow diverters (PED and P 64) Prof. Hans HENKES, Stuttgart
13:20 - 14:00	DISCUSSION
14:00 - 15:00	LUNCH
15:00 - 15:30	eCLIPs: A novel device for treatment of bifurcations aneurysms: Preliminary clinical and angio results Prof. J. DE VRIES, Nijmegen
15:30 - 16:00	What is the facte remodelled aneurysm sacs after WEB treatment?: consecutive FU results Prof. Saruhan CEKIRGE, Prof. Isil SAATCI, Ankara
16:00 - 16:30	Magistral conference SURGERY of COMPLEX-GIANT ANEURYSMS: INDICATIONS, SURGICAL THECNIQUE AND LONG TERM RESULTS Prof. Juha HERNESNIEMI, Helsinki
16:30 - 17:00	New treatment options of brain tumors Prof. Alberto GARCÍA DE LA FUENTE, Monterrey
17:00 - 18:00	New emerging devices from industry Short presentations (10 minutes)

Faculty



Prof. S. CEKIRGE
Ankara



Prof. A. G. DE LA FUENTE
Monterrey



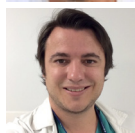
Prof. J. DE VRIES
Nijmegen , NL.



Prof. C. DIEZ
Medellin



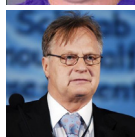
Prof. N. GABROVSKY
Sofia



Prof. M. GALDAMEZ
Madrid



Prof. H. HENKES
Stuttgart



Prof. J. HERNESNIEMI
Helsinki



Prof. S. HUDAK
Pecs



Prof. S. HUSAIN
New Delhi



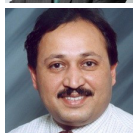
Prof. I. LINFANTE
Miami



Prof. P. LYLYK
Buenos Aires



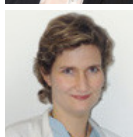
Prof. Y. MATSUMOTO
Sendai



Prof. M. MOONIS
Boston



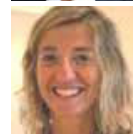
Prof. J. MORET
Paris



Prof. I. SAATCI
Ankara



Prof. N. SAKAI
Kobe



Prof. P. T. SOLA
Barcelona



Prof. P. ZAMBONI
Ferrara



Dr. Luis LÓPEZ-IBOR
Madrid
Organizer



Dr. Santiago ROSATI
Madrid



Dr. Manuel MOREU
?

V NeuroIMC
January 14-15th 2016

NEW DEVICES IN NEUROINTERVENTIONAL RADIOLOGY:
STATE OF THE ART, WORK IN PROGRESS & PITFALLS

www.neuroimc.com

ORGANIZING COMMITTEE:



SPONSORS:

Medtronic
Further, Together

stryker[®]
Neurovascular



Sequent Medical[™]

PHILIPS

Codman
NEUROVASCULAR



MicroVention[®]
TERUMO

COURSE DIRECTED TO

Interventional Neuro Radiologist
Neurosurgeons
Vascular Radiologists
Emergency Physicians
Residents in training & Students

VENUE

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



Comunidad de Madrid