



PRELIMINARY PROGRAM

 **JUNE 11-13, 2013**
PARIS - FRANCE
CARROUSEL DU LOUVRE

20 HOURS OF LIVE COURSE TRANSMISSION

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*LINNC 2013 will be accredited by the European Accreditation
Council for Continuing Medical Education (EACCME) - Usually
for 18 CME credits (ECMEC) - AMA PRA recognition



LINNC 2013 PRELIMINARY PROGRAM

	TUESDAY, JUNE 11, 2013	WEDNESDAY, JUNE 12, 2013	THURSDAY, JUNE 13, 2013
08:00	Keynote lecture Venous occlusion concept for the endovascular treatment of brain AVMs <i>J. MORET</i>	Keynote lecture "Endosaccular" versus "exosaccular" flow diversion for treatment of cerebral aneurysms <i>A. BIONDI - L. PIEROT</i>	Keynote lecture The role of Neurosurgery in the treatment of the so called "cerebral dural malformations" <i>J. HERNESNIEMI</i>
08:30	Live Cases Transmission: • Paris, France Beaujon University Hospital	Live Cases Transmission: • Tokyo, Japan Saitama Medical University	Recorded Case Stroke in live conditions • Montpellier, France Gui de Chauliac University Hospital
09:00	• Helsinki, Finland HUCH Hospital	• Geneva, Switzerland University Hospital of Geneva	Keynote lecture Imaging management of stroke patients in emergency, role and indications of fibrinolytic therapy versus mechanical thrombectomy <i>A. BONAFÉ</i>
09:30			Recorded Case Stroke in live conditions • Montpellier, France Gui de Chauliac University Hospital
10:00			Round table on Stroke cases discussion Moderator: <i>L. PIEROT</i>
10:15	Coffee break & Visit of the exhibition area	Coffee break & Visit of the exhibition area	Coffee break & Visit of the exhibition area
10:45	Live Cases Transmission: • Helsinki, Finland HUCH Hospital	Live Cases Transmission: • Paris, France Beaujon University Hospital	Live Cases Transmission: • Paris, France Beaujon University Hospital
11:30	• Paris, France Beaujon University Hospital	• Tokyo, Japan Saitama Medical University	Round table on Stroke cases discussion Moderator: <i>L. PIEROT</i>
11:45			Live Cases Transmission: • Geneva, Switzerland University Hospital of Geneva
12:30	Lunch Break in the exhibition area	Lunch Break in the exhibition area	Lunch Break in the exhibition area
13:15			
13:30	Symposium Stryker Neurovascular	Live Cases Transmission: • Geneva, Switzerland University Hospital of Geneva	Symposium Codman
14:00	Live Cases Transmission: • Helsinki, Finland HUCH Hospital	Lecture Pipeline retrospective data study: What do we learn from it? <i>I. SZIKORA</i>	Live Cases Transmission: • Geneva, Switzerland University Hospital of Geneva
14:30	• Paris, France Beaujon University Hospital	Live Cases Transmission: • Paris, France Beaujon University Hospital	Round table on cases discussions Moderators: <i>C. COGNARD - L. PIEROT</i>
14:45		Lecture MicroVention	Live Cases Transmission: • Paris, France Beaujon University Hospital
15:00		Live Cases Transmission: • Phoenix, Arizona, USA Barrow Neurological Institute	Follow-up of LINNC 2012 cases
15:15	Lecture Philips	Coffee break & Visit of the exhibition area	Closing remarks
15:30	Live Cases Transmission: • Houston, Texas, USA St. Luke's Episcopal Hospital	Round table on cases discussions Moderators: <i>C. COGNARD - L. PIEROT</i>	
15:45		Live Cases Transmission: • Phoenix, Arizona, USA Barrow Neurological Institute	
16:00			
16:15	Coffee break & Visit of the exhibition area		
16:30			
16:45	Round table on cases discussions Moderators: <i>C. COGNARD - L. PIEROT</i>		
17:00	Live Cases Transmission: • Houston, Texas, USA St. Luke's Episcopal Hospital		
17:15			
17:45			
18:00			

LINNC 2013 LEARNING OBJECTIVES

LINNC Paris 2013, led by Professors Jacques Moret and Michel E. Mawad, will feature a range of lectures, live cases transmission and interactive discussions between world-renowned faculty that will help you stay current on the latest advances in the field of Interventional Neuroradiology and Neurosurgery.

The focus of LINNC Paris 2013 will be on such cutting-edge topics as: Venous occlusion concept for the endovascular treatment of brain AVMs / Imaging management of stroke patients in emergency, role and indications of fibrinolytic therapy versus mechanical thrombectomy / "Endosaccular" versus "exosaccular" flow diversion for treatment of cerebral aneurysms / The role of Neurosurgery in the treatment of the so called "cerebral dural malformations" / Pipeline retrospective data study: What do we learn from it ? ...

By providing during 3 days the frontline of technological developments with the opportunity of learning from world-renowned teams, LINNC 2013 will definitely fulfill all your wishes.

LEARNING OBJECTIVES

At the conclusion of the activity, participants should be able to:

- Identify indications and treatments for various neurovascular disorders.
- Discuss, explain, and demonstrate the practical and safe use of endovascular devices and proper indications for their use.
- Evaluate recent scientific and engineering discoveries and clinical studies, recognize the disease process and list various therapeutic options that are available.
- Describe the indications of treatment for intracranial aneurysms, intracranial pial, and dural AVMs and balance the beneficial outcomes from treatment procedures, endovascular or surgical, against the natural history of the disease.

EDUCATIONAL METHODS

- Lectures
- Live Cases Transmission
- Audiovisual Presentations
- Question and Answer Sessions
- Round Table Discussions

LINNC 2013 LIVE CENTERS

Paris, France

Team managed by Jacques Moret & Laurent Spelle
Department of Interventional Neuroradiology
NEURI, the Brain Vascular Center
Beaujon University Hospital

Montpellier, France

Team managed by Alain Bonafé
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Gui de Chauliac University Hospital

Helsinki, Finland

Team managed by Juha Hernesniemi & Mika Niemela
Department of Neurosurgery, *HUCH Hospital*

Houston, Texas, USA

Team managed by Michel E. Mawad
Neurovascular Center
St. Luke's Episcopal Hospital

Phoenix, Arizona, USA

Team managed by Cameron G. McDougall
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Geneva, Switzerland

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Tokyo, Japan

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Registration & Information: www.linncc.com