



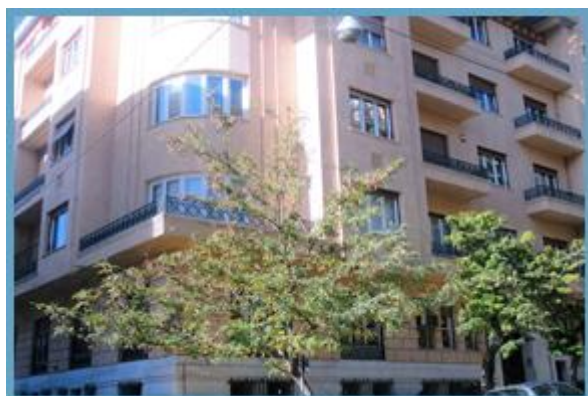
HELLENIC NEUROSURGICAL SOCIETY

NEUROSURGICAL ANATOMY AND WHITE MATTER DISSECTION

20-23 APRIL 2015



**UNIVERSITY OF ATHENS - EVANGELISMOS HOSPITAL
NEUROSURGICAL ANATOMY LABORATORY**



Scientific Director: G. Stranjalis

18 CME-CPD

Under the auspices of EANS



THE EUROPEAN ASSOCIATION
OF NEUROSURGICAL SOCIETIES

FACULTY

G. Stranjalis	Associate Professor, Department of Neurosurgery, University of Athens, Evangelismos GH
A. Fratzoglou	Consultant Neurosurgeon, Piraeus General Hospital, Greece
E. Mpairamides	Consultant Neurosurgeon, Mytilini General Hospital, Greece
C. Koutsarnakis	Neurosurgeon, Department of Neurosurgery, University of Athens, Evangelismos GH
F. Liakos	Neurosurgeon, Department of Neurosurgery, University of Athens, Evangelismos GH

INVITED FACULTY

E. Johnson	Associate Professor, Department of Anatomy, University of Athens
I. Fouyias	Consultant Neurosurgeon, Edinburgh, UK
M. Lee	Associate Professor, Stanford University, USA
L. Stavrinou	Consultant Neurosurgeon, Evangelisches Krankenhaus Bielefeld, Germany

TECHNICAL SUPPORT

S. Siametis

ADMINISTRATION

M. Loufardaki

LOCATION

NEUROSURGICAL ANATOMY LABORATORY, EVANGELISMOS HOSPITAL

3 Ploutarchou str, 10675, 1st floor, Athens – Greece

REGISTRATION

Registrations will be accepted until February 28. Early registration is strongly recommended due to limited stations (max. 20 participants).

To register, please contact Ms. Loufardaki Maria at ekne@neurosurgery.org.gr , 0030210 7229250 or register online at: www.neurosurgery.org.gr or www.ekne.gr

REGISTRATION FEE

1.200 €	Single Registrant (1 cadaver specimen X 1 registrant)
600 €	Team Registrant (1 cadaver specimen X 2 registrants)

TRAINING PROGRAMME

Day 1. Monday, April 20

8.00 - 8.30	Registration	
8.30 - 9.00	Introduction	G. Stranjalis
9.00 - 10.00	<u>Anterior Fossa.</u> Cranio-Orbito-Zygomatic and Anterior Intrahemispheric.	I.Fouyias
10.00 - 13.00	Cadaver Dissection	
13.00 - 14.00	Lunch Break	
14.00 - 15.00	<u>Middle Fossa.</u> Pterional, Subtemporal and Sylvian Fissure.	M. Lee
15.00 - 18.00	Cadaver Dissection	

Day 2. Tuesday, April 21

9.00 - 10.00	<u>Posterior Fossa.</u> Midline Suboccipital Supracerebellar, Transtentorial and Retrosigmoid.	G. Stranjalis
10.00 - 13.00	Cadaver Dissection	
13.00 - 14.00	Lunch Break	
14.00 - 15.00	<u>Foramen Magnum.</u> Far Lateral.	L. Stavrinou
15.00 - 18.00	Cadaver Dissection	

Day 3. Wednesday, April 22

9.00 - 10.00	<u>Midline.</u> Parasagittal and Transcallosal.	L. Stavrinou
10.00 - 13.00	Cadaver Dissection	
13.00 - 14.00	Lunch Break	
14.00 - 15.30	<u>Correlation of superficial and deep structures.</u>	
14.00 - 14.30	Surface Anatomy	E. Johnson
14.00 - 15.00	White Matter	C. Koutsarnakis
15.00 - 15.30	Imaging Correlation	L. Stavrinou
15.30 - 17.30	Surface Anatomy. Arachnoid / vessel dissection	

Day 4. Thursday 23 April

9.00 - 10.00	<u>Lateral to Medial White Matter Fiber Dissection</u>	F. Liakos
10.00 - 13.00	Lateral to Medial Dissection (Part I)	
13.00 - 14.00	Lunch Break	
14.00 - 15.00	<u>Medial to Lateral White Matter Fiber Dissection</u>	C. Koutsarnakis
15.00 - 18.00	Lateral to Medial Dissection (Part II)	