



ATHENS MICRONEUROSURGERY LABORATORY



UNIVERSITY OF ATHENS – EVANGELISMOS HOSPITAL



HELLENIC NEUROSURGICAL SOCIETY

NEUROSURGICAL ANATOMY

7, 8, 9 May 2018

&

WHITE MATTER DISSECTION

10, 11 May 2018

CADAVERIC COURSE



Athens Microneurosurgery Laboratory

Director: Associate Prof. G. Stranjalis



THE EUROPEAN ASSOCIATION
OF NEUROSURGICAL SOCIETIES

Accredited by the EACCME with xx ECMEC

Under the Auspices of EANS

10% discount for the EANS individual members

FACULTY

G. Stranjalis	Associate Professor, Department of Neurosurgery, University of Athens, Evangelismos GH
A. Fratzoglou	Consultant Neurosurgeon, Piraeus GH, Athens, Greece
E. Mpairamidis	Neurosurgeon, Mytilini GH, Greece
C. Koutsarnakis	Neurosurgeon, Athens Microneurosurgery Laboratory, Athens, Greece
F. Liakos	Neurosurgeon, Athens Microneurosurgery Laboratory & Kalamata GH, Greece
E. Liouta	Neuropsychologist, Department of Neurosurgery, University of Athens, Evangelismos GH
T. Kalamatianos	Neuroscientist, Department of Neurosurgery, University of Athens, Evangelismos GH

INVITED FACULTY

E. Johnson	Professor, Department of Anatomy, University of Athens
I. Fouyias	Consultant Neurosurgeon, Edinburgh, UK
M. Lee	Clinical Associate Professor, Stanford University, USA
L. Stavrinou	Oberarzt, Schlosspark Klinik, Berlin, Germany
P. Stavrinou	Oberarzt, Uniklinik, Köln, Germany
F. Christidi	Neuropsychologist, Department of Neurology, University of Athens, Eginitio Hospital

TECHNICAL SUPPORT

S. Siametis

ADMINISTRATION

M. Loufardaki

LOCATION

ATHENS MICRONEUROSURGERY LABORATORY, EVANGELISMOS HOSPITAL

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

 Athens Microneurosurgery Laboratory

REGISTRATION

Online Registration at www.ekne.gr

or e-mail: ekne@neurosurgery.org.gr

Early registration is strongly recommended due to limited stations

REGISTRATION FEE

Neurosurgical Anatomy 7-9 May 2018

Single Registrant (1 cadaver specimen X 1 registrant) 1200 €

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

White Matter Dissection 10-11 June 2018

Single Registrant (1 brain X 1 registrant) 1000 €

Both Courses 7 – 11 May 2018

Single Registrant 1900 €

Team Registrant 1500 €

NEUROSURGICAL ANATOMY

Day 1. Monday May 7		
8.00 – 8.30	Registration	
8.30 – 9.00	Introduction	A. Andreou G. Stranjalis
9.00 – 9.15	Pre-Course Evaluation	L. Stavrinou
9.15 – 10.00	Anterior Fossa. Pterional , Sylvian Fissure, Clinoidectomy, Anterior Interhemispheric	I. Fouyias
10.00 – 13.00	Cadaver Dissection - Right Side	
13.00 – 14.00	Lunch Break	
14.00 – 15.00	Middle Fossa. Extradural, Cavernous Sinus, Intradural	P. Stavrinou
15.00 – 18.00	Cadaver Dissection - Left Side	
18.00 – 18.15	Extradural Clinoidectomy	E. Mpairamidis
18.15 – 18.30	Quiz	M. Lee
Day 2. Tuesday May 8		
9.00 – 10.00	Posterior Fossa. Midline, Supracerebellar, Transtentorial, Retrosigmoid	G. Stranjalis
10.00 – 13.00	Cadaver Dissection Midline, Retrosigmoid - Right Side	
13.00 – 14.00	Lunch Break	
14.00 – 15.00	Foramen Magnum. Far Lateral	M. Lee
15.00 – 18.00	Cadaver Dissection - Left Side	
18.00 – 18.30	Quiz	M. Lee
Day 3. Wednesday May 9		
9.00 – 10.00	Midline. Parasagittal and Transcallosal	L. Stavrinou
10.00 – 13.00	Cadaver Dissection	
13.00 – 14.00	Lunch Break	
14.00 – 14.30	Surface Anatomy	E. Johnson
14.30 – 15.00	Imaging Correlation	P. Stavrinou
15.00 – 17.00	Cadaver Demonstration	
17.00 – 17.15	Post-Course Evaluation	L. Stavrinou
17.15 – 17.30	Closing Remarks –	G. Stranjalis

WHITE MATTER DISSECTION

Day 1. Thursday May 10		
08.30 – 9.00	Registration	
9.00 – 9.15	Introduction to White Matter Dissection	C. Koutsarnakis
9.15 – 10.00	Surface Anatomy and Radiographic Correlation	S. Komaitis
10.00 – 10.30	Functional Anatomy	E. Liouta
10.30 – 13.00	Cadaver Dissection - Surface anatomy	
13.00 – 14.00	Lunch Break	
14.00 – 14.45	Lateral to Medial	A. Kalyvas
14.45 – 17.00	Cadaver Dissection - Lateral to Medial	
Day 2. Friday May 11		
9.00 – 9.30	Medial to Lateral White Matter Dissection	F. Liakos
9.30 – 10.00	White Matter Tract Functional Anatomy	E. Liouta
10.00 – 13.30	Cadaver Dissection - Medial to Lateral Part I	
13.30 – 14.30	Lunch Break	
14.30 – 15.15	DTI	F. Christidi
15.15 – 17.00	Cadaver Dissection - Medial to Lateral Part II	
17.00 – 18.00	Closing Remarks and Quiz	G. Stranjalis