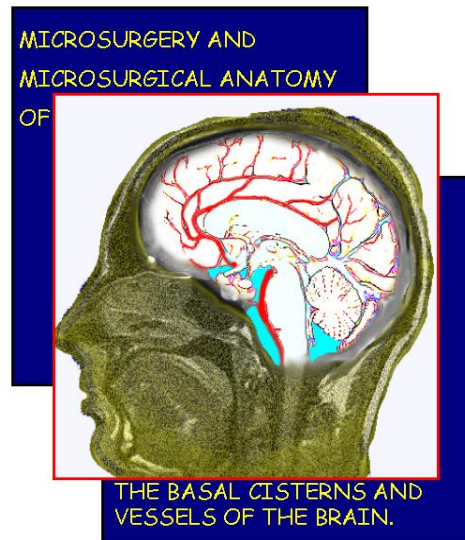


MICROSURGERY AND MICROSURGICAL ANATOMY OF POSTERIOR FOSSA AND VERTEBRAL ARTERY



**A Hands-On Cadaver Workshop in
Alicante**

JUNE 28,29,30, 2007

**Course Director Prof. Dr Jaime Lloret and
Prof. Dr Pedro Moreno**

Honored Guest : Professor Dr. Bernard George

Presented by

**Departament de Histologia y Anatomia
Service of Neurosurgery University Hospital of Alicante
Facultad de Medicina
Universidad Miguel Hernández
Alicante (España)**

All information :www.neurocirugia.com/umh

And Miss Magda Castro histologiayanatomia@umh.es

SCHEDULE AND LECTURES

Thursday, June, 28 , 2005

14h Registration

14. 30h Wellcome Introduction And Instructions Prof J. LLoret

14.35-19.30h Prof Jaime Lloret

Posterior Fossa:

Microsurgical Anatomy Review

Telovelar versus trans vermian approach

Cadaver diseccion by instructor

Cadaver diseccion by participants

19.30h Adjourn

Friday, June, 29, 2007

8.30 h Prof. Dr. Jaime : Lloret

Pineal gland: infratentorial approach

Cadaver dissection by instructor

Cadaver diseccion by participants

10:30h Coffee break

11h **Prof. Dr. Pedro Moreno**

Posterior Fossa: CP Angle

Microanatomy of CP angle Review
Retrosigmoid approach to CP angle

Cadaver dissection by instructor
Cadaver dissection by participants

13:30 h **Lunch**

14.30h Internal auditory canal approach
Suprameatal Gasser ganglion approach

Cadaver dissection by instructor
Cadaver dissection by participants

19.30h **Adjourn**

9.00 pm **Special Event Diner**

Saturday ,October 8, 2005

Prof Bernard George

8:30 am Presentation and videos
Anatomy of foramen magnum and craniocervical junction
Anatomy of jugular foramen.

Coffee break

**Anterolateral approach and pathology at the craniocervical
junction and jugular foramen.**

Cadaver dissection by instructor
Cadaver dissection by participants
Cases discussion

13:30h Lunch

14. 30 h Prof Bernard George

The vertebral artery from C3 to intracranial
Posterolateral approach and pathology at the foramen magnum
Cadaver dissection by instructor
Cadaver dissection by participants
Videos, cases discussion

16.30h Coffee Break.: Cases discussion

17h continued session

19 h General discussion, and course conclusions

GENERAL INFORMATION

Language . English- Spanish-French

Workshop location

This workshop will be conducted at the Departamento de Histologia y Anatomia School of Medicine Miguel Hernandez University Alicante . Located at Carretera de Valencia s/n 03550 San Juan (Alicante) Spain .

Tuition Fee Includes

- Leading edge auditorium facility
- Cadaver specimens (two participants per specimen)
- Injected high quality cadaver specimens
- Use of microscope and microsurgical instrumentation
- Drills

- Course materials
- Lunch and refreshment breaks
- A special event dinner

Meals

Lunch will be provided at the workshop site each day in addition to periodic refreshment breaks.

Special Event dinner

A special dinner is planned for Friday October 7 at a nice Alicante restaurant . Participants are welcome to enjoy this special evening at no additional cost. If you wish to bring a guest there will be an additional charge of 50 € per guest.

Hotel Accommodations

For the convenience of our attendees, a block of rooms has been set aside with discounted room rates within minutes from the workshop location.

Hotel reservation can be done on request.

Hotel Recommended **Residencia Dr Perez Mateos**. Price about 49 € Breakfast included. (five minutes walking from medicine school)Phone 34 965 65 33 00. rsanjuan@psn.es

Make reservations directly with the hotel

ORGANIZATION

Jaime Lloret Garcia M.D

Neurosurgeon

Workshop Director.

Professor Department of Neurosurgery and Department of Anatomy. Miguel Hernandez University School for Medicine.

Associate professor of Neurosurgery and Neuroanatomy

Department of Neurosurgery Hospital Gral Universitario
Miguel Hernandez University

Vicente Almenar Garcia MD

Assistant Profesor Department of Histology and Anatomy Miguel Hernadez
University School for Medicine

FACULTY

Profesor Bernard George. MD

Neurosurgeon

Professor departament of Neurosurgery. Hopital Lariboisiere Paris

Professor Lloret Garcia Jaime M.D

Course Director

Profesor Moreno Lopez Pedro. M.D

Associate Professor of Neurosurgery Departament

Miguel Hernandez University.

Neurosurgical service. Gral Universitary Hospital

WORKSHOP DESIGN

This course is designed to teach neurosurgeons the intrinsic anatomy of the brain to assist in the removal aneurysms and brain tumors.

Objetives

The emphasis of this Workshop is on microsurgical approaches to aneurysms and brain tumors .

Participants will develop an excellent understanding of :

The application of Knowledge gained in the microsurgical anatomy posterior circulation aneurysm and brain tumors.

Knowledge gained in the anatomy of the vertebral artery in the craniocervical junction
And foramen magnum.

Management of Ambiens cistern and IV ventricle

Description and demonstration at different approaches to intracranial aneurysms and tumors of the brain

Discussion of tips and potential pitfalls during surgery of posterior fossa pathology.

Demonstration of different adjuncts to the process of clipping aneurysms and removing tumors.

Discussion.

How to register

REGISTRATION FORM

Tuition fees 1250 €

Number participants LIMITED TO 24. Minimal 16 participants

DEADLINE: June 15, 2007

Microsurgery and microsurgical anatomy of posterior fossa and vertebral artery course

PERSONNAL DATES FOR DATA BASE OF

UNIVERSITY MIGUEL HERNANDEZ

NUMBER OF PASSAPORT OR CARD IDENTIFICATION.....

NAME.....

SURNAME.....

MAN WOMEN.....

DATE OF BIRTH... ..

COUNTRY.....

ADDRESS.....

CITY.. ..

PROVINCE.....

POSTAL CODE.....

TELEPHONE NUMBER.... ..

E-MAIL.....

CENTER OF WORK.....

MEDICAL

SPECIALITY.....

Please Print this page and send

Method of payment

If you want participate first send your registration form by E-mail to histologiayanatomia@umh.es or by fax number (34) 965 919434

You will take accept confirmation and method of payment by Bank transference Account

Supported in part by educational grants from

tecnocom, s.l.  

PROGNO  **MED S.L**

 **ANSPACH**®
Experience The Difference

PROGNO  **MED S.L**

