







# VIII INTERNATIONAL ANNUAL SUMMER COURSE

# **UPDATES IN NEUROSUGERY**

Ancona – Grottammare, July 3-5, 2019









**Honorary President:** Massimo Scerrati

Course Directors: Maurizio Iacoangeli, Mauro Dobran

## **AIM OF THE COURSE**

We are honored and proud that the 2019 Course is included among the scientific events organized to celebrate the *50th* anniversary of the founding the University of Ancona, established in 1969.

The Course is dedicated to residents and young neurosurgeons (<40 years) with the goal of providing the current state of the art knowledge as well as updates on the advances and future perspectives of the many complex and controversial issues in the discipline of neurosurgery. The Course also strives to provide an opportunity for participants to debate and exchange ideas and experiences in an open and constructive debate with the leading experts in the field, through a direct and informal face to face experience between teachers and participants. This Course has an almost equal number faculty and attendees that allows for this unique experience.

The Faculty include well known Italian and internationally Faculty, with whom a fruitful collaboration has been established for many years.

Over the years the topics of the course have covered important topics and updates on the major sub-specialties in Neurosurgery. This year the main topics of discussion include Neuroncology/Skull Base Surgery, Neurotraumatology and Spinal Neurosurgery. The format of each session is structured with introductory lectures, open discussions, small group discussions and a final concluding wrap-up session.

## **Faculty**

Siviero Agazzi, University of South Florida (Tampa, USA)

Mario Ammirati, Temple University (Philadelphia, USA)

Francesco Biroli, Ospedale Giovanni XXIII (Bergamo)

Michael Bierschneider, BG Unfallklinik (Murnau, Germany)

Paolo Cappabianca, Università Federico II (Napoli)

Carmine M. Carapella, Istituto Nazionale Tumori "Regina Elena" (Roma)

Roberto Delfini, Università "La Sapienza" (Roma)

Mauro Dobran, Università Politecnica delle Marche, Ospedali Riuniti (Ancona)

John M. Duff, Centre Hospitalier Universitaire Vaudois (Lausanne, CH)

Domenic Esposito, University of Mississippi Medical Center (Jackson, USA)

Vincenzo Esposito, Università "La Sapienza" – Neuromed (Roma/Pozzilli)

Marisa Gandia, Hospital Universitario La Paz (Madrid, Spain)

Narenthiran Ganesalingam, Birmingham Children's Hospital (Birmingham, UK)

Fred Gentili, University of Toronto, Skull Base Center (Toronto, Canada)

Maurizio Iacoangeli, Università Politecnica delle Marche, Ospedali Riuniti (Ancona)

Mitchell Levine, Hofstra University, Lonnox Hill Hospital (New York, USA)

Davide Locatelli, Università dell'Insubria (Varese)

Christian Matula, Medical University of Vienna (Vienna, Austria)

Carlo Efisio Marras, Ospedale Pediatrico Bambin Gesù (Roma)

Alessandro Olivi, Università Cattolica, Policlinico Gemelli (Roma)

Tiziana Principi, Ospedale Madonna del Soccorso (San Benedetto)

Michele Ragno, Ospedale Madonna del Soccorso, Ospedale Mazzoni (San Benedetto-Ascoli)

Nicolas Sampron, Hospital Universitario Donostia (San Sebastian, Spain) Massimo Scerrati, Università Politecnica delle Marche, Ospedali Riuniti (Ancona) Rikin Trivedi, Cambridge University, Addenbrooke Hospital (Cambridge, UK)

### **UNDER THE AUSPICES OF THE:**

European Association of Neurological Societies (EANS)



Italian Association of Neuro-Oncology



Italian Society of Skull Base Surgery





Padronage of Grottammare Municipality

#### **GENERAL INFORMATION**

#### Locations

Università Politecnica delle Marche, Facoltà di Medicina, (Ancona) Teatro dell'Arancio, (Grottammare, AP)

#### Registration

**Residents and Young Neurosurgeons**: registration will be free (including hospitality) for n. 12-15 residents, post-graduate students and young neurosurgeons selected

from Italian medical schools and n. 5-8 European residents and young neurosurgeons. For any additional student, resident and fellow there is no course fee but the hospitality is not included.