



4TH EUROPEAN COURSE
ESNR-HQ-INR- Cycle 4, Course 4
NAPLES, May 13- 15, 2013



Course 4 Brain AVM-DAVF-ENT
Course director: M.Muto/ M. Soderman

Day 1 Monday May 13th
Biotechnology Research Lab - Cardarelli Hospital

8:30 Transfer to biotechnology research lab

9:00 Brain AVM: arterial, venous or capillaries abnormalities ? G.Rodesch
9:45 Natural history and the treatment strategy. M.Muto
10:45 Cases presentation and debate. G. Rodesch,
11:00 Brain AVM and surgery. G. Russo
11:20 Brain AVM and radiosurgery. G. K. Ricciardi

11:40 Coffe Break

11:50 Efficiency, limitation, effect of Onyx S. Mangiafico
12:10 Cases presentation and debate S. Mangiafico

13:00 Lunch

14.00 Complications treating AVM and how to avoid them. N. Kocer
14.40 Group A: Animal lab: principles of cerebral AVM treatments
 (Rete Mirabilis: liquid agents and microcatheters)
 S. Mangiafico, M.Muto
 Group B: Cases discussions (Therapeutic strategies, and management)
 S. Bracard, N. Kocer

18.00: Transfer to Hotel

Day 2 Tuesday May 14th
Biotechnology Research Lab - Cardarelli Hospital

8: 30 Transfer to biotechnology research lab

9:00 Pediatric AVMs and their difference from adult AVMs. J.Bhattacharya
9:45 Diffuse AVMs/proliferative angiopathy. J. Bhattacharya

10:30 Coffe Break

10:45 Dural Fistula classification and natural history. C Brekenfeld
11:30 Dural fistula (Arterial, approach). G. Rodesch

