

Programme du cours de DES du 17 3 2006

Ville organisatrice Toulouse

2 parties de 1h30 chacune

- 1) Anévrismes rompus, prise en charge thérapeutique: pr Lagarrigue, Dr Sol

Articles:

- 1) Biondi A et al. Intra-arterial Nimodipine for the treatment of symptomatic cerebral vasospasm after aneurysmal subarachnoid hemorrhage : preliminary results. *AJNR* 2004 June/July 25: 1067-1076.
- 2) Harrod CG et al. Prediction of cerebral vasospasm in patients presenting with aneurysmal subarachnoid hemorrhage: a review. *Neurosurgery* 2005, 56:633-654.
- 3) Molyneux A et al. International trial (ISAT) of neurosurgical clipping versus endovascular coiling in 2143 patients with ruptured intracranial aneurysms: a randomised comparison of effects on survival, dependency, seizures, rebleeding, subgroups, and aneurysm occlusion. *Lancet* 2005, 366: 809-817.
- 4) Sen J et al. Triple-H-therapy in the management of aneurysmal subarachnoid haemorrhage. *The Lancet Neurol*, oct 2003, vol 2: 614-621.
- 5) Hémorragies sous arachnoïdiennes graves conférence d'experts. *Texte court* 2004, SFAR.
- 6) Castel JP et al. Traitement neurochirurgical des anévrismes intracrâniens. *Neurochirurgie* 1994, 40(1): 31-66.

- 2) Craniopharyngiomes de l'enfant: Pr Trémoulet, Dr Roux, Dr Boetto

Articles:

- 1) Merchant TE, Kiehna EN et al. Phase II trial of conformal radiation therapy for pediatric patients with craniopharyngioma and correlation of surgical factors and radiation dosimetry with change in cognitive function. *J Neurosurg* 2006 Feb, 104 (2 Suppl): 94-102.
- 2) Minamida Y, Mikami T et al. Surgical management of the recurrence and regrowth of craniopharyngiomas. *J Neurosurg* 2005 Aug, 103 (2): 224-232.
- 3) Van Effenterre R, Boch AL. Craniopharyngioma in adults and children: a study of 122 surgical cases. *J neurosurg* 2002 Jul, 97 (1): 3-11.
- 4) Brunel H, Raybaud C et al. Craniopharyngioma in children: MRI study of 43 cases. *Neurochirurgie* 2002 Sep, 48 (4): 309-318.

Les cas cliniques seront présentés lors de la réunion d'enseignement.