

- 13 Schuierer G, WJ Laub G. Magnetic resonance angiography of intracranial aneurysms : comparison with intra-arterial digital subtraction angiography. *Neuroradiology*, 1992, 35 : 50-54.
- 14 Horikoshi T, Fukamachi A, Nishi H, et al. Detection of intracranial aneurysms by three-dimensional time of flight magnetic angiography. *Neuroradiology*, 1994, 36 : 203-207.
- 15 Ross JS, Masaryk TJ, Modic MT, et al. Intracranial aneurysms : evaluation by MR angiography. *AJNR Am J Neuroradiol*, 1990, 11 : 449-456.
- 16 Aprile I. Evaluation of cerebral aneurysms with MR-angiography. *Rev Neuroradiol*, 1996, 9 : 541-550.
- 17 White PM, Teadale EM, Wardlaw JM, et al. Intracranial aneurysms : CT angiography and MR angiography for detection : prospective blinded comparison in a large patient cohort. *Radiology*, 2001, 210 : 739-749.
- 18 Ronkainen A, Puranen MI, Hernesniemi JA, et al. Intracranial aneurysms : MR angiographic screening in 400 asymptomatic individuals with increased familial risk. *Radiology*, 1995, 195 : 35-40.
- 19 White PM, Wardlaw JM, Easton V. Can noninvasive imaging accurately depict intracranial aneurysms : a systematic review. *Radiology*, 2000, 217 : 361-370.
- 20 Stock KW, Radue EW, Jacob AL, et al. Intracranial arteries : prospective blinded comparative study of MR angiography and DSA in 50 patients. *Radiology*, 1995, 195 : 451-456.
- 21 Sankhla SK, Gunawardena WJ, Coutinho CMA, et al. Magnetic resonance angiography in the management of aneurysmal subarachnoid hemorrhage : a study of 51 cases. *Neuroradiology*, 1996, 38 : 724-729.
- 22 Wilcock D, Japsan T, Holland I, et al. Comparison of magnetic resonance angiography with conventional angiography in the detection of intracranial aneurysms in patients presenting with subarachnoid haemorrhage. *Clin Radiol*, 1996, 51 : 330-334.
- 23 Ikawa F, Sumida M, Uozumi T, et al. Comparison of three-dimensional phase-contrast magnetic resonance angiography with three-dimensional time-of-flight magnetic resonance angiography in cerebral aneurysms. *Surg Neurol*, 1994, 42 : 287-292.
- 24 Atlas SW, Sheppard L, Goldberg HI, et al. Intracranial aneurysms : detection and characterization with MR angiography with use of an advanced postprocessing technique in a blinded-reader study. *Radiology*, 1997, 203 : 807-814.
- 25 Aoki N, Kitahara T, Fukui T. Management of unruptured intracranial aneurysm in Japan. *Medline*, 1998, 18 : 357-364.
- 26 Zubillaga FA, Guglielmi G, Vinuela F, et al. Endovascular occlusion of intracranial aneurysms with electrolytically detachable coils : correlation of aneurysm neck size and treatment results. *AJNR Am J Neuroradiol*, 1994, 15 : 815-820.
- 27 Byrne JV, Guglielmi G. Endovascular treatment of intracranial aneurysms. *Berlin-Heilderberg : Springer Verlag*, 1998, 1 : 30-38.
- 28 Derdeyn CP, Graves VB, Turski PA, et al. MR angiography of saccular aneurysms after treatment with Guglielmi detachable coils : preliminary experience. *AJNR Am J Neuroradiol*, 1997, 18 : 279-286.
- 29 Gonner F, Heid O, Remonda L, et al. MR angiography with ultrashort echo time in cerebral aneurysms treated with Guglielmi detachable coils. *AJNR Am J Neuroradiol*, 1998, 19 : 1324-1328.
- 30 Brunereau L, Cottier JP, Sonier CB, et al. Prospective evaluation of time-of-flight MR angiography in the follow-up of intracranial saccular aneurysms treated with Guglielmi detachable coils. *J Comput Assist Tomogr*, 1999, 23 : 216-223.
- 31 Veikko KJ, Seppänen SK, Ryymin PS, et al. MR angiography with three-dimensional time-of-flight and targeted maximum-intensity-projection reconstructions in the follow-up of intracranial aneurysms embolized with Guglielmi detachable coils. *AJNR Am J Neuroradiol*, 1999, 20 : 1470-1475.
- 32 Anzalone N, Righi C, Simionato F, et al. Three-dimensional time-of-flight MR angiography in the evaluation of intracranial aneurysms treated with Guglielmi detachable coils. *AJNR Am J Neuroradiol*, 2000, 21 : 746-752.
- 33 Isil Saatci, H. Saruhan Cekirge, Elisa FM Ciceri, et al. CT and MR imaging findings and their implications in the follow-up of patients with intracranial aneurysms treated with endosaccular occlusion with Onyx. *AJNR Am J Neuroradiol*, 2003, 24 : 567-578.
- 34 Swan JS, Fryback DB, Lawrence WF, et al. MR and conventional angiography : work in progress toward assessing utility in radiology. *Acad Radiol*, 1997, 4 : 475-482.

(收稿日期 2004-03-22)

· 消息 ·

## 非血管性与血管性介入新技术学术研讨大会(第一轮通知)

非血管性与血管性介入新技术学术研讨大会暨第三届介入放射学技术提高班与第二届河南省肿瘤介入治疗学术大会于 2004 年 10 月在郑州召开。欢迎踊跃投稿, 参加大会。大会由郑大学第一附属医院、介入放射学杂志、河南省肿瘤介入诊疗专业委员会、河南省介入放射学专业组联合举办。联系人 韩新魏、马南。地址 郑州大学第一附属医院介入中心。邮编 450052, 电话 :13938552233, E-mail :manan 2000@vip.sina.com.