8. **Wiebers DO**, Whisnant JP, Huston J 3rd, *et al*. Unruptured intracranial aneurysms: natural history, clinical outcome, and risks of surgical and endovascular treatment. *Lancet* 2003;**362**:103–10.
9. **Wilson FM**, Jaspan T, Holland IM. Multiple cerebral aneurysms—a reappraisal. *Neuroradiology* 1989;**31**:232–6.
10. **Yasargil MG**. *Microneurosurgery*, vol 1. Stuttgart: Georg Thieme Verlag, 1984.
11. **Suzuki J**, Sakurai Y. The treatment of intracranial multiple aneurysms. In: Suzuki J, ed. *Cerebral aneurysms*. Tokyo: Neuron, 1979:293–307.
12. **Jeong YG**, Jung YT, Kim MS, *et al*. Size and location of ruptured intracranial aneurysms. *J Korean Neurosurg Soc* 2009;**45**:11–15.
13. **Li J**, Lan Z, He M, *et al*. Multiple peripheral aneurysms of the posterior inferior cerebellar artery: case report and review of the literature. *Neurol India* 2009;**57**:669–71.
14. ACR–ASNR–SIR–SNIS Practice guideline for the performance of diagnostic cervicocerebral angiography in adults; Revised 2005, amended 2009. http://www.acr.org/SecondaryMainMenuCategories/quality_safety/guidelines/iv/cervicocerebral_angio.aspx (accessed 27 Dec 2010).
15. **Li Q**, Lv F, Li Y, *et al*. Evaluation of 64-section CT angiography for detection and treatment planning of intracranial aneurysms by using DSA and surgical findings. *Radiology* 2009;**252**:808–15.
16. **McKinney AM**, Palmer CS, Truwit CL, *et al*. Detection of aneurysms by 64-section multidetector CT angiography in patients acutely suspected of having an intracranial aneurysm and comparison with digital subtraction and 3D rotational angiography. *AJNR Am J Neuroradiol* 2008;**29**:594–602.
17. **Fassett DR**, Rammos SK, Patel P, *et al*. Intracranial subarachnoid hemorrhage resulting from cervical spine dural arteriovenous fistulas: literature review and case presentation. *Neurosurg Focus* 2009;**26**:E4.

Correction

Eicker S, Etminan N, Turowski B, *et al*. Intracranial carotid artery stent placement causes delayed severe intracranial hemorrhage in a patient with moyamoya disease. *J NeuroIntervent Surg* 2011;**3**:160–2.

This article was published with the incorrect doi number. The correct doi number is: 10.1136/jnis.2010.3004.

J NeuroIntervent Surg 2011;**3**:385. doi:10.1136/jnis.2010.3004corr1