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- Peloso PM, Carroll LJ, Cassidy JD, Borg J, von Holst H, Holm L, et al. Critical evaluation of the existing guidelines on mild traumatic brain injury. *J Rehabil Med* 2004;43 suppl:106-12.
- De Kruijk JR, Twijnstra A, Meerhoff S, Leffers P. Management of mild traumatic brain injury: lack of consensus in Europe. *Brain Inj* 2001;15:117-23.
- Thurman D, Guerrero J. Trends in hospitalization associated with traumatic brain injury. *JAMA* 1999;282:954-7.
- Livingston DH, Lavery RF, Passannante MR, Skurnick JH, Baker S, Fabian TC, et al. Emergency department discharge of patients with a negative cranial computed tomography scan after minimal head injury. *Ann Surg* 2000;232:126-32.
- af Geijerstam JL, Britton M, Marke LA. Mild head injury: observation or computed tomography? Economic aspects by literature review and decision analysis. *Emerg Med J* 2004;21:54-8.
- Swedish Council on Technology Assessment in Health Care. Mild head injury—observation or CT-scanning? (in Swedish, summary in English at www.inahta.org). Stockholm: SBU (Swedish Council on Technology Assessment in Health Care), 2000.
- Borg J, Holm L, Peloso PM, Cassidy JD, Carroll LJ, von Holst H, et al. Non-surgical intervention and cost for mild traumatic brain injury: results of the WHO collaborating centre task force on mild traumatic brain injury. *J Rehabil Med* 2004;43 suppl:76-83.
- Norlund A, Marké L-Å, af Geijerstam J-L, Oredsson S, Britton M. Cost comparison of immediate computed tomography or admission for observation after mild head injury: randomised controlled trial. *BMJ* 2006;doi=10.1136/bmj.38918.659120.4F
- Wilson JT, Pettigrew LE, Teasdale GM. Structured interviews for the Glasgow outcome scale and the extended Glasgow outcome scale: guidelines for their use. *J Neurotrauma* 1998;15:573-85.
- Wilson JT, Edwards P, Fiddes H, Stewart E, Teasdale GM. Reliability of postal questionnaires for the Glasgow outcome scale. *J Neurotrauma* 2002;19:999-1005.
- Mosenthal AC, Livingston DH, Lavery RF, Knudson MM, Lee S, Morabito D, et al. The effect of age on functional outcome in mild traumatic brain injury: 6-month report of a prospective multicenter trial. *J Trauma* 2004;56:1042-8.
- Susman M, DiRusso SM, Sullivan T, Risucci D, Nealon P, Cuff S, et al. Traumatic brain injury in the elderly: increased mortality and worse functional outcome at discharge despite lower injury severity. *J Trauma* 2002;53:219-24.
- van der Naalt J, van Zomeren AH, Sluiter WJ, Minderhoud JM. One year outcome in mild to moderate head injury: the predictive value of acute injury characteristics related to complaints and return to work. *J Neurol Neurosurg Psychiatry* 1999;66:207-13.
- Thornhill S, Teasdale GM, Murray GD, McEwen J, Roy CW, Penny KL. Disability in young people and adults one year after head injury: prospective cohort study. *BMJ* 2000;320:1631-5.
- Carroll LJ, Cassidy JD, Peloso PM, Borg J, von Holst H, Holm L, et al. Prognosis for mild traumatic brain injury: results of the WHO collaborating centre task force on mild traumatic brain injury. *J Rehabil Med* 2004;43 suppl:84-105.
- Borg J, Holm L, Cassidy JD, Peloso PM, Carroll LJ, von Holst H, et al. Diagnostic procedures in mild traumatic brain injury: results of the WHO collaborating centre task force on mild traumatic brain injury. *J Rehabil Med* 2004;43 suppl:61-75.
- af Geijerstam JL, Britton M. Mild head injury—mortality and complication rate: meta-analysis of findings in a systematic literature review. *Acta Neurochir (Wien)* 2003;145:843-50.
- Brenner D, Elliston C, Hall E, Berdon W. Estimated risks of radiation-induced fatal cancer from pediatric CT. *Am J Roentgenol* 2001;176:289-96.
- Hall P, Adami HO, Trichopoulos D, Pedersen NL, Lagiou P, Ekblom A, et al. Effect of low doses of ionising radiation in infancy on cognitive function in adulthood: Swedish population based cohort study. *BMJ* 2004;328:19.
- Griffiths PD, Morrison GD. Computed tomography in children. *BMJ* 2004;329:930-2.
- National Institute for Clinical Excellence. *Head injury triage, assessment, investigation and early management of head injury in infants, children and adults*. London: NICE, 2003 (clinical guidance 4).
- Huda W, Lieberman KA, Chang J, Roskopf ML. Patient size and x-ray technique factors in head computed tomography examinations. I. Radiation doses. *Med Phys* 2004;31:588-94.
- Huda W, Lieberman KA, Chang J, Roskopf ML. Patient size and x-ray technique factors in head computed tomography examinations. II. Image quality. *Med Phys* 2004;31:595-601.

- Fabbri A, Servadei F, Marchesini G, Morselli-Labate AM, Dente M, Iervese T, et al. Prospective validation of a proposal for diagnosis and management of patients attending the emergency department for mild head injury. *J Neurol Neurosurg Psychiatry* 2004;75:410-6.
- af Geijerstam JL, Britton M. Mild head injury: reliability of early computed tomographic findings in triage for admission. *Emerg Med J* 2005;22:103-7.

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Corrections and clarifications

Health professionals' and service users' interpretation of screening test results: experimental study

A reader spotted an error in this paper by Ros Bramwell and colleagues (*BMJ* 2006;333:284-6, 5 Aug). The abstract should say that only 34% (not 43%) of obstetricians correctly estimated the probability that a positive screening test result meant that a baby actually had Down's syndrome.

Book review

In Alex Paton's book review (of David Craig's *Plundering the Public Sector: How New Labour are Letting Consultants Run Off with £70 Billion of our Money*), we somehow failed to make a couple of requested changes to this article (*BMJ* 2006;333:266, 29 Jul). In the second paragraph, the stated earnings of management consultants from the UK government were lower—by a factor 10—than they should have been. They apparently earn £10 000-£25 000 a week. At the end of the third paragraph, the figure of 23 million refers to attendances (not admissions). In addition, we have spotted that we mucked about with the spelling of “minuscule” in the time honoured way.

Serum cholesterol, haemorrhagic stroke, ischaemic stroke, and myocardial infarction: Korean national health system prospective cohort study

A careless keystroke during the editorial process interfered with our electronic tagging and resulted in the “conclusion” disappearing from the abstract of this paper by Shah Ebrahim and colleagues (*BMJ* 2006;333:22-5, 1 Jul). The error did not occur in the printed journal but occurred in all of the electronic versions except the abridged pdf. These versions have now been corrected.

Mortality after Staphylococcus aureus bacteraemia in two hospitals in Oxfordshire, 1997-2003: cohort study

Oversights during our editing and proofreading of the abridged version of this research paper by David H Wyllie and colleagues (*BMJ* 2006;333:281-4, 5 Aug) resulted in the same figure being published twice (both online and in the printed version). Figure 2 is correct, but figure 1 is wrong. For the correct figure 1, please see the abridged version online, which has now been corrected (http://bmj.bmjournals.com/cgi/reprint_abr/333/7562/281).

A randomised controlled trial of management strategies for acute infective conjunctivitis in general practice

The conclusion is wrong in the main text of this paper by Hazel A Everitt and colleagues (*BMJ* 2006;333:321-4, 12 Aug). It should say: “Compared with immediate antibiotics [not “Compared with no initial offer of antibiotics”] delayed prescribing had the advantage of reduced antibiotic use, no evidence of medicalisation, similar symptom control, and reduced reattendance for eye infections.” The conclusion published in the abstract is correct.