1st World Congress on Sports Injury Prevention
23–25 June 2005, Oslo, Norway
This congress will provide the world’s leading sports medicine experts with an opportunity to present their work to an international audience made up of physicians, therapists, scientists, and coaches. The congress will present scientific information on sports injury epidemiology, risk factors, injury mechanisms and injury prevention methods with a multidisciplinary perspective. Panel discussions will conclude symposia in key areas providing recommendations to address the prevention issue in relation to particular injuries and sports.
Further details: Oslo Sports Trauma Research Centre and Department of Sports Medicine, University of Sport and Physical Education, Sognsvæien 220, 0806 Oslo, Norway. Email: 2005congress@nih.no; website: www.ostrc.no

Osteosynthese International 2005
15–17 September 2005, Curiohaus, Hamburg Congres-Chairman: Johannes M. Rueger, M.D., Professor and Chair Topics:
- Innovations in intramedullary osteosynthesis
- New frontiers in osteoporosis and fracture treatment
- Current trauma research
- Special topic: Recent development in pelvic and acetabular fractures

Abstract submission deadline: 31 March 2005
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4th European Sports Medicine Congress
13–15 October 2005, Lemesos, Cyprus
Further details: Email: pyrgos.com@cytanet.com.cy

BASEM Conference 2006
5–7 October 2006, Oxford, UK
Further details: Email: basemoffice@compuserve.com

CORRECTIONS
doi: 10.1136/bjsm.2004.003921corr1
doi: 10.1136/bjsm.2004.000044corr1
Dadebo B, White J, George K P. A survey of flexibility training protocols and hamstring strains in professional football clubs in England (Br J Sports Med 2004;38:388–94). The multiple regression equation within the Abstract section of this paper was published incorrectly. The correct equation is:

\[ \text{HSR} = 37.79 - (0.33SHT + 10.05SSP + 2.24STE) + 2.34 \]

We apologise for this error.
doi: 10.1136/bjsm.2004.010876corr1
Sran M M. To treat or not to treat: new evidence for the effectiveness of manual therapy (Br J Sports Med 2004;38:521–5). The volume number for reference 23 (Sran et al) was incorrectly published as 24; the correct volume number is 29.
In Table 2 the results for Giles and Muller should read: Greater short term benefit for back pain with manipulation, but not for neck pain. Acupuncture more effective for neck pain.
In the section “Definitions and search strategy” the first line of paragraph 2 should read: I searched Medline, Cinahl, and Embase databases for randomised clinical trials comparing manual therapy, including spinal joint mobilisation (with or without manipulation) or manipulation only with other conservative treatments for back or neck pain.
We apologise for these errors.