

Correction

Newman P, Adams R, Waddington G. Two simple clinical tests for predicting onset of medial tibial stress syndrome: shin palpation test and shin oedema test. *Br J Sports Med* 2012;**46**:861–4. This was published in the print issue with the incorrect doi 10.1136/bjsports-2011-090409. The correct doi is 10.1136/bjsports-2012-090409 because this is the doi it was originally published with Online First.

Br J Sports Med 2013;**47**:991. doi:10.1136/bjsports-2012-090409

REFERENCES

1. Thacker SB, J. Gilchrist, D. F. Stroup, et al The prevention of shin splints in sports: a systematic review of literature. *Medicine & Science in Sports & Exercise* 2002;34(1):32-40.
2. Moen MH, Tol JL, Weir A, et al. Medial Tibial Stress Syndrome. *Sports Medicine* 2009;39(7):523-46.
3. Yates B, White S. The Incidence and Risk Factors in the Development of Medial Tibial Stress Syndrome Among Naval Recruits. *The American Journal of Sports Medicine* 2004;32(3):772-80.
4. Batt ME, Batt M. Medial tibial stress syndrome. *British Journal of Sports Medicine*;45(2):e2.
5. Magnusson Hkl, Ahlborg HG, Karlsson C, et al.. Low Regional Tibial Bone Density in Athletes with Medial Tibial Stress Syndrome Normalizes after Recovery from Symptoms. *The American Journal of Sports Medicine* 2003;31(4):596-600.
6. Magnusson Hkl, Westlin NE, Nyqvist F, et al. Abnormally Decreased Regional Bone Density in Athletes with Medial Tibial Stress Syndrome. *The American Journal of Sports Medicine* 2001;29(6):712-15.
7. Downey PA, Siegel MI. Bone Biology and the Clinical Implications for Osteoporosis. *Physical Therapy* 2006;86(1):77-91.
8. Beck BR. Tibial stress injuries: an aetiological review for the purposes of guiding management. *Sports Medicine* 1998;26(4):265-79.
9. Milgrom C, Giladi M, Stein M, et al. Stress fractures in military recruits. A prospective study showing an unusually high incidence. *J Bone Joint Surg Br* 1985;67-B(5):732-35.
10. Burne SG, Khan KM, Boudville PB, Mallet RJ, Newman PM, Steinman LJ, et al. Risk factors associated with exertional medial tibial pain: a 12 month prospective clinical study. *British Journal of Sports Medicine* 2004;38:441-45.
11. Craig DI. Medial Tibial Stress Syndrome: Evidence-Based Prevention, 2008:316-18.
12. Shaffer SW, Uhl TL. Preventing and Treating Lower Extremity Stress Reactions and Fractures in Adults, 2006:466-69.
13. Thacker SB, J. Gilchrist, D. F. Stroup, et al. The Impact of Stretching on Sports Injury Risk: A Systematic Review of the Literature. *Med. Sci. Sports Exerc.*, 2004;36(3):7.
14. Wolff J. *Das Gesetz der Transformation der Knochen*. Berlin: A Hirschwald 1892. (English translation by Springer-Verlag published in 1986).
15. ADFpayratesNovember2010,
www.defencejobs.gov.au/content/pdf.../DFT_Document_PayRates.pdf