

2010 WORC Publications

- **Wall CJ, Lynch J, Harris IA, Richardson MD, Brand C, Lowe AJ, Sugrue MJ.**
The fate of the syndesmosis in type C ankle fractures: a cadaveric Study.
Injury, 1997;28 (4):275-7. IF=0.919
Clinical practice guidelines for the management of acute limb compartment syndrome following trauma.
ANZ J Surg, 2010;80:151-6.
- **Harris IA, Yong S, McEvoy L, Thorn L.**
A prospective study of the effect of nursing home residency on mortality following hip fracture.
ANZ J Surg. 2010;80(6):447-50.
- **Sam Adie, Justine M. Naylor, Ian A. Harris.**
Cryotherapy after total knee arthroplasty: A systematic review and meta-analysis of randomized controlled trials.
Journal of Arthroplasty. 2010;25(5):709-15.
- **Naylor JM, Adie S, Fransen M, Dietsch S, Harris IA.**
Endorsing single-unit transfusion combined with a restrictive haemoglobin transfusion threshold following knee arthroplasty: a quality improvement report.
Quality and Safety in Health Care, qshc.2008.031039 Published online 21 April 2010.
- **Deane SA, MacLellan DG, Meredith GL, Cregan PC on behalf of the Surgical Services Taskforce – Emergency Surgery Sub-group***
Making Sense of Emergency Surgery in New South Wales: A Position Statement.
ANZ J Surg, 2010;80(3):139-44.
*Anderson T, Cansdell D, Cox M, Harris IA, Jones M, Khouri E, Martin H, Pardey J, Richardson A, Truskett PG, Willis JA
- **Isaacs J, Harris IA, Szomor Z.**
Femoral insufficiency fractures associated with prolonged alendronate therapy.
Clinical Orthopaedics and Related Research, 2010;468(12):3384-3392.
- **Gabbe B, Harris IA, Cameron P, Collie A.**
Does access to compensation have an impact on recovery outcomes after injury?
(Letter). *Med J Aust*. 2010;193(3):188.
- **Murgatroyd D, Cameron I. Harris IA**
Understanding the effect of compensation on recovery from severe motor vehicle crashes: a qualitative study.
Injury Prevention, 2010,DOI:10.1136/ip.2010.029546.
- **Naylor JM, Mittal R, Carroll K, Harris IA**
Introductory insights into patient preferences for outpatient rehabilitation after total knee replacement: implications for practice and future research
J Eval Clin Pract, Accepted 12 Nov 2010 DOI: 10.1111/j.1365-2753.2010.01619.x.