2014 WORC Publications

• Buchbinder R, Harris IA, Richards B

Knee osteoarthritis and role for surgical intervention: lessons learned from randomized clinical trials and population-based cohorts

Current Opinion in Rheumatology. 2014;26(2):138-44.

• Harris IA, Naylor JM

Double standards in clinical practice ethics: is the researcher held to a higher standard than the clinician? Med J Aust, 2014;200(2):76

Jang R, Macdessi S, Chen D, Kao M, Harris IA

Intra-articular injection of tranexamic acid on bleeding in total knee arthroplasty *Journal of Orthopaedic Surgery, 2014;22(2):146-9*

• Abdel Messih M, Naylor JM, Harris IA, Descallar J, Manickam M, Mittal R.

Mail versus telephone administration for the Oxford knee and hip scores *J Arthroplasty*, 2014;29(3):491-4.

• Lieu D, Harris IA, Naylor JM

Total hip replacement in haemodialysis and renal transplant patients: a systematic review of the literature. *J Orthop Surg, 2014;22(3):393-8.*

• Harris IA, Naylor JM

Double standards in clinical practice ethics: is the researcher held to a higher standard than the clinician? *Med J Aust, 2014;200(2):76*

• Arora M, Harris IA, Diwan A

Over half of orthopaedic trainees are burned out: a nationwide cross-sectional study *Journal of Orthopaedic Surgery, 2014;22(3):374-7.*

• Buchbinder R, Harris IA, Richards B

Knee osteoarthritis and role for surgical intervention: lessons learned from randomized clinical trials and population-based cohorts

Current Opinion in Rheumatology. 2014;26(2):138-44.

• Mak JCS, Fransen M, Jennings M, Mittal R, Harris IA, March L

Evidence-based review for patients undergoing elective hip and knee replacement *ANZ J Surg, 2014;84(1-2):17-24.*

• Zeltzer J, Mitchell R, Toson B, Close J, Harris IA

Determinants of time to surgery for hip fracture surgery *ANZ J Surg, 2014;84:633-8.*

• Lim HC, Adie S, Naylor JM, Harris IA

Randomised trial support for orthopaedic surgical procedures *PLoS ONE, 2014;9(6):e96745. doi:10.1371/journal.pone.0096745*

• Mitchell R, Zeltzer J, Toson B, Ahmad L, Close J, Harris IA

Orthogeriatric services associated with lower 30 day mortality for hip fracture care *Med J Aust, 2014;201(7):409-11. 10.5694/mja14.00055*

• Naylor JM, Hayen A, Davidson E, Hackett D, Harris IA, Khamalasena G, Mittal R

Minimal detectable change for mobility and patient-reported tools in people with osteoarthritis awaiting arthroplasty.

BMC Musculoskeletal Disorders, 2014;15:235.

• Nabavi A, Olwill C, Harris IA

A prospective study comparing early results of TKR CT-based custom made cutting blocks with a standard technique.

Manuscript number 2346. Accepted 4 Aug 2014. J Ortho Surg.

• Crane C, Macdessi S, Chen D, Harris IA

Radiographic outcome of limb-based versus knee-based patient specific guides in total knee arthroplasty. *The Knee, 2014;21(6):1244-9.*

• Seagrave K, Naylor JM, Armstrong E, Leong KM, Descallar J, Harris IA

Data quality audit of the arthroplasty clinical outcomes registry NSW *J BMC Health Services Research 2014, 14:512. DOI: 10.1186/s12913-014-0512-6*

Australian and New Zealand Hip Fracture Registry (ANZHFR) Steering Group (co-chairs: Close J, Harris IA)

Australian and New Zealand Guideline for Hip Fracture Care. Improving Outcomes in Hip Fracture Management of Adults.

Sydney: Australian and New Zealand Hip Fracture Registry Steering Group; 2014.

• Macdessi SJ, Jang B, Chen DB, Harris IA, Wheatley E, Bryant C.

A comparison of alignment using patient specific guides, computer navigation and conventional instrumentation in total knee arthroplasty The Knee, 2014;21(2):406-9

Marimuthu KM, Chen D, Macdessi S, Harris IA, Wheatley E, Bryant CJ.

A multi-planar CT-based comparative analysis of patient-specific cutting guides with conventional instrumentation in total knee arthroplasty *J Arthroplasty, 2014;29(6):1138-42. http://dx.doi.org/10.1016/j.arth.2013.12.019.*