Accepted Manuscript

Total knee arthroplasty using bicruciate-stabilized or posterior-stabilized knee implants provided comparable outcomes at 2 years: A prospective, multi-centre, randomized controlled clinical trial of patient outcomes

Professor Jennie M. Scarvell, PhD, B(App)Sc Physiotherapy, Dr Diana M. Perriman, PhD, B(App)Sc Physiotherapy, M Phil., Professor Paul N. Smith, BM BS FRACS, FAOrthA, Associate Professor David G. Campbell, BM BS, PhD, FRACS, FAOrthA, Professor Warwick JM. Bruce, MB, BS, FICS, FRACS, FAOrthA, Professor Bo Nivbrant, FRACS, PhD, MD

PII: S0883-5403(17)30471-0

DOI: 10.1016/j.arth.2017.05.032

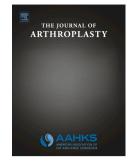
Reference: YARTH 55899

To appear in: The Journal of Arthroplasty

Received Date: 17 May 2016
Revised Date: 20 April 2017
Accepted Date: 15 May 2017

Please cite this article as: Scarvell JM, Perriman DM, Smith PN, Campbell DG, Bruce WJ, Nivbrant B, Total knee arthroplasty using bicruciate-stabilized or posterior-stabilized knee implants provided comparable outcomes at 2 years: A prospective, multi-centre, randomized controlled clinical trial of patient outcomes, *The Journal of Arthroplasty* (2017), doi: 10.1016/j.arth.2017.05.032.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Title

Total knee arthroplasty using bicruciate-stabilized or posterior-stabilized knee implants provided comparable outcomes at 2 years: A prospective, multi-centre, randomized controlled clinical trial of patient outcomes.

Authors and Affiliations

Professor Jennie M Scarvell, PhD, B(App)Sc Physiotherapy

Faculty of Health, University of Canberra, Bruce ACT 2614

Trauma and Orthopaedic Research Unit, Canberra Hospital, ACT 2605

Postal address: Locked Bag 1, University of Canberra, ACT 2601 Australia

Dr Diana M Perriman, PhD, B(App)Sc Physiotherapy, M Phil.

Australian National University, ACT 2600

Trauma and Orthopaedic Research Unit, Canberra Hospital, ACT 2605

Postal address: PO Box 11, Woden ACT Australia 2606

Professor Paul N Smith, BM BS FRACS, FAOrthA

Australian National University, ACT 2600

Trauma and Orthopaedic Research Unit, Canberra Hospital, ACT 2605

Postal address: 2, Woden Specialist Medical Centre, 90 Corinna St, Woden

ACT 2606 Australia

Associate Professor David G Campbell, BM BS, PhD, FRACS, FAOrthA

Flinders University, Adelaide SA

Wakefield Orthopaedic Clinic, Adelaide South Australia 5000

Postal address: 270 Wakefield Street Adelaide South Australia 5000

Professor Warwick JM Bruce, MB, BS, FICS, FRACS, FAOrthA.

Hip and Knee clinic, Sydney Olympic Park, NSW Australia 2127

Postal address: 4/8 Australia Avenue, Sydney Olympic Park, NSW, 2127

Australia

Professor Bo Nivbrant, FRACS, PhD, MD

Winthrop Professor, University of Western Australia

Sir Charles Gardiner Hospital, Perth WA

Mount Hospital, Perth WA

Postal address: Unit 6, 140 Mounts Bay Road, Perth WA Australia 6000

Download English Version:

https://daneshyari.com/en/article/5708450

Download Persian Version:

https://daneshyari.com/article/5708450

<u>Daneshyari.com</u>