

Don't Miss!

**BOA Congress
Liverpool 2015**



Computer Navigation for Total Knee Arthroplasty Reduces Revision Rate for Patients Less Than Sixty-five Years of Age

Richard N. de Steiger, MBBS, FRACS, FAOrthA, Melbourne University, Australia,
The Journal of Bone and Joint Surgery, 2015

Imageless Computer Navigation in Total Knee Arthroplasty Provides Superior Short Term Functional Outcomes: A Meta-Analysis

William Macaulay, MD, Columbia University, New York, USA,
The Journal of Arthroplasty, 2014

The Ethical Implications of Recent Innovations in Knee Arthroplasty

Alberto Gregori, FRCS, Hairmyres Hospital, Glasgow, UK,
The Journal of Bone and Joint Surgery, 2006

BOA Revalidation; Ethics and Results in Computer Assisted Knee Arthroplasty

Thursday 17th September
Session 15:10 – 16:40 Meeting Room 4