



WEDNESDAY 5TH MARCH

Registration from 13.00

BORS (British Orthopaedic Research Society) – Free Papers 14.00 – 15.30 **PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS**

(ROOM: Chapter House)

Chairs: Richie Gill & John Timperley

Twelve Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

INFLUENCE OF STEM LENGTH ON THE FEMORAL FIT OF CEMENTED HIP IMPLANTS. (136)

<u>R Crawford</u>¹, E Connor², T Wuestemann², F Boucher²

¹Queensland University of Technology, ²Stryker Orthopaedics

CAN LARGER BODIED CEMENTED FEMORAL COMPONENTS REDUCE PERIPROSTHETIC FRACTURES? A BIOMECHANICAL STUDY. (99)

R Crawford, B Ginsel, T Morishima, LJ Wilson, SL Whitehouse.

Institute of Health and Biomedical Innovation, Queensland University of Technology, Prince Charles Hospital, Brisbane, Queensland, Australia

EXPERIMENTAL COMPARISON OF THE TORSIONAL RESISTANCE BETWEEN THREE PROXIMAL FEMUR FRACTURE FIXATION DEVICES. (81)

JD Gosiewski, TP Holsgrove, HS Gill

Department of Mechanical Engineering, University of Bath, UK

HOW CONSISTENT IS THE 3D ORIENTATION OF THE ORTHOPODS – A STUDY FOR TAL TARGETING AND GIVEN ORIENTATION MOST COMMONLY PRACTICED. (107)

K Deep¹, MS Khan¹, AH Deakin¹, R Abboud²

¹Golden Jubilee National Hospital, Clydebank, West Dunbartonshire, UK ²University of Dundee, Dundee, UK

FEMORAL STEM PLACEMENT IN HIP ARTHROPLASTY – WHAT IS THE MOST DEPENDABLE INTRA-OPERATIVE ANATOMICAL LANDMARK TO JUDGE THE NATURAL FEMORAL NECK ANTEVERSION? (92)

<u>K Boddu, M Rafferty, D Reed, A Ahmed, S Lakkol, V Kavarthapu, P LS Li.</u> *King's College Hospital, London, UK*

THE EFFECT OF PATIENT POSITIONING ON MEASUREMENT OF LEG LENGTH INEQUALITY FOLLOWING TOTAL HIP REPLACEMENT ON PLAIN RADIOGRAPHS USING THE CFR-TD-LT METHOD. (96)

<u>AB McWilliams</u>, TD Stewart, G Sisodia, A Smyth, AC Redmond, MH Stone
NIHR Leeds Musculoskeletal Biomedical Research Unit and University of Leeds,
Leeds, UK





WEDNESDAY 5TH MARCH

HIP ARTHROPLASTY PROTECTS THE GOOD LEG: A BLINDED, PROSPECTIVE CONTROLLED TRIAL OF THE IMPACT OF HIP ARTHROPLASTY ON GAIT. (41) A Aqil¹, R Drabu², A Wiik¹, V Manning¹, M Zanotto¹, B Andrews¹, JP Cobb¹

Timperial College London, Department of Surgery and Cancer, Charing Cross Hospital, London, UK. ²Kingston Hospital, Kingston upon Thames, UK.

BIOCHEMICAL CHANGES ASSOCIATED WITH TAPER FAILURE IN METAL ON METAL HIP ARTHROPLASTY. (142)

RP Sidaginamale¹⁻², S Natu², M Bone¹, J Lord¹, TJ Joyce¹, A Nargol², DJ Langton²

¹Newcastle University, Newcastle, UK, ²University Hospital North Tees, UK

IDENTIFICATION OF DEGRADATIVE ENZYMES IN ASEPTIC LYMPHOCYTE-DOMINATED VASCULITIS-ASSOCIATED LESIONS. (160)

A Rajpura¹, L Dabbs², S Patel², J Hoyland², A Freemont², TN Board¹

Wrightington Hospital, Wrightington, UK, ²University of Manchester, Manchester, UK

VALIDATION OF A NEW RADIOGRAPHIC MEASUREMENT SYSTEM FOR PRECISELY MEASURING WEAR OF CEMENTED AND UNCEMENTED XLPE ACETABULAR CUPS. (79)

B Derbyshire

Wrightington Hospital, Wrightington, UK

A CADAVERIC ANALYSIS COMPARING PRIMARY STABILITY AND SURFACE STRAIN IN CEMENTLESS REVISION PROSTHESES. (35)

IS Vanhegan^{1,2}, M Coathup, I McCarthy, G Blunn, FS Haddad²

John Scales Centre for Biomedical Engineering, Royal National Orthopaedic Hospital, University College London, Stanmore, UK, ²Orthopaedic Surgery Department, University College London Hospital NHS Trust, UK

AN EVALUATION OF NEW NUCLEAR MEDICINE IMAGING ALGORITHM IN THE DIAGNOSIS OF PERIPROSTHETIC JOINT INFECTIONS OF THE HIP. (179)

C Trevail¹, P Ravindranath-Reddy², M Rahuna², T Sulkin¹, G Bartlett²

Royal Cornwall Hospital Trust, Department of Nuclear Medicine, ²Royal Cornwall Hospital Trust, Department of Orthopaedics





WEDNESDAY 5TH MARCH

Symposium

14.00 - 17.30 Young Adult Hip (ROOM: Pearson Centre)

Convenor: Johan Witt, Univeristy College London Hospitals

The aim of this session will be to discuss complications in a case based discussion format in an informal way. Requirement for attendance will be to submit a case for discussion where the outcome was not as expected or a complication developed. The aim will be to develop a greater understanding of the types of complications that can occur and have the opportunity to discuss options for management of these as well as to develop networks where colleagues may be available to support and help.

15.30 - 16.00 REFRESHMENTS & POSTER VIEWING

16.00 - 18.00	Emerging Hip Surgeons Forum (ROOM: Chapter House)
	Chairs: Matt Wilson & Ben Bolland
	Guest Speaker: Duncan Whitwell, Nuffield Orthopaedic Centre, Oxford
16:00	Introduction to the Session Matt Wilson, Exeter
16:05	Case Discussions – Periprosthetic Fractures
16:50	Metastatic disease around the hip – what to do, when to discuss, when to refer $\bf Duncan\ Whitwell,\ Nuffield\ Orthopaedic\ Centre,\ Oxford$
17:20	Case Discussions – Periprosthetic Infections
18:00	Session Close





THURSDAY 6th MARCH

Registration from 07.15

08.15 Welcome to Exeter: John Timperley – President, British Hip Society

08.30 - 09.15 PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS - Non Arthroplasty Hip Surgery

Chairs: Richard Field & Daren Fern

Six Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

SHORT-TERM COMPLICATIONS AND SURVIVAL ANALYSES OF HIP ARTHROSCOPIES PERFORMED IN THE UK NHS – A REVIEW OF 6395 CASES. (89)

<u>A Raza</u>, S Jameson, P James, M Reed, P Partington, A Malviya Northumbria Healthcare NHS Foundation Trust

LOCATION AND NUMBER OF ACETABULAR SUBCHONDRAL CYSTS AS PREDICTORS FOR EARLY PATIENT REPORTED OUTCOME FOLLOWING HIP ARTHROSCOPY. (83)

MA Imam, F Strambi, RE Field

South West London Elective Orthopaedic Centre, Epsom, Surrey, UK

EVALUATION OF THE MAGNITUDE AND LOCATION OF CAM DEFORMITY USING 3-D CT ANALYSIS. (37)

J Witt, O Khan

Trauma & Orthopaedics, University College London Hospitals NHS Foundation Trust, UK

PERIACETABULAR OSTEOTOMY THROUGH A MINIMALLY INVASIVE TRANS-SARTORIAL APPROACH: EARLY TO MEDIUM-TERM RESULTS. (6)

W Dandachli, Z Beech, MJK Bankes

Guy's & St. Thomas' Hospital, London, UK

MID-TERM SURVIVORSHIP AND FUNCTIONAL OUTCOME FOLLOWING GANZ PERI-ACETABULAR OSTEOTOMY – A SINGLE SURGEON SERIES. (116) G Grammatopoulos¹, J Wales¹, HS Gill³, A Wainwright¹, T Theologis^{1,2}

¹Nuffield Orthopaedic Centre, Oxford, UK, ²NDORMS, University of Oxford, Oxford, UK, ³Engineering Dept, University of Bath, Bath, UK





THURSDAY 6th MARCH

SUCCESSFUL CLINICAL OUTCOMES OF PROXIMAL HAMSTRING AVULSION REPAIR IN ATHLETES PRESENTING WITHIN 6 WEEKS, 6 MONTHS AND AFTER 6 MONTHS OF INJURY. (82)

FS Haddad, R Subbu, H Benjamin-Laing

Institute of Sport Exercise and Health, London, UK

09.15 – 10.45 <u>Topic in Focus I:</u> "Prognosis and Treatment of pediatric and adolescent hip disorders throughout the lifetime of the patient"

Chair: John Timperley

- 09.15 09.25 Overview of paediatric hip conditions **Tim Theologis**
- 09.25 09.35 Treatment of slipped upper femoral epiphysis **Gavin Spence**
- 09.35 09.45 Acetabular osteotomy in adolescent/young adult

 Aresh Hashemi-Nejad
- 09.45 09.55 Arthroscopy in the adolescent /young adult Marcus Bankes
- 09.55 10.05 Arthroplasty after developmental abnormalities of the hip

 Andrew Manktelow
- 10.05 10.15 Progress of the Non Arthroplasty Hip Register **John Timperley**
- 10.15 10.45 Discussion and Questions

10.45 - 11.15 REFRESHMENTS & POSTER VIEWING

11.15 - 12.15 PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS – Primary Hip Surgery and Outcomes

Chairs: Fares Haddad & David Murray

Eight Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

MINIMUM TEN YEARS CLINICAL AND RADIOLOGICAL FOLLOW UP OF THE DUAL MODULAR NECK ANCA-FIT FEMORAL COMPONENT IN TOTAL HIP REPLACEMENT. (70)

MA Imam¹, NA Stilla¹, P Harnett¹, C Blakey², <u>GH Stafford¹</u>, RE Field¹

South West London Elective Orthopaedic Centre, Epsom, Surrey, UK, ²Sheffield Teaching Hospitals NHS Trust, Sheffield, UK





THURSDAY 6th MARCH

THE EXETER UNIVERSAL CEMENTED FEMORAL STEM AT 20 TO 25 YEARS: A REPORT OF 1050 HIPS. (147)

TG Petheram¹, SL Whitehouse², MJW Hubble, AJ Timperley¹, MJ Wilson¹, JR Howell¹

¹Princes Elizabeth Orthopaedic Centre, Exeter, UK, ²Institute of Health and Biomedical Innovation, Queensland University of Technology, Brisbane, Queensland, Australia.

RESULTS OF TOTAL HIP ARTHROPLASTY IN THE NORDIC COUNTRIES – AN ANALYSIS OF 438,733 HIPS BASED ON THE NORDIC ARTHROPLASTY REGISTER ASSOCIATION DATABASE. (32)

<u>H Malchau⁹</u>, KT Mäkelä¹, M Matilainen², P Pulkkinen³, AM Fenstad⁴, L Havelin^{4,5}, L Engesaeter^{4,5}, O Furnes^{4,5}, S Overgaard^{6,8}, AB Pedersen^{6,7}, J Kärrholm⁹, J Ranstam¹⁰, G Garellick⁹, A Eskelinen¹¹

¹Department of Orthopaedics and Traumatology, Turku University Hospital, Turku, Finland, ²Department of Biostatistics, Turku University, Turku, Finland, ³Hjelt Institute, Helsinki University, Helsinki, Finland, ⁴The Norwegian Arthroplasty Register, Department of Orthopaedic Surgery, Haukeland University Hospital, Bergen, Norway ⁵Department of Clinical Medicine, University of Bergen, Bergen, Norway, ⁶The Danish Hip Arthroplasty Register, Center for Clinical Databases, Department of Clinical Epidemiology, Aarhus University Hospital, Aarhus, Denmark, ⁷Department of Clinical Epidemiology, Aarhus University Hospital, Aarhus, Denmark ⁸Department of Orthopaedic Surgery and Traumatology and Clinical Institute, Odense University Hospital, Odense, Denmark, ⁹The Swedish Hip Arthroplasty Register, Department of Orthopaedics, Institute of Surgical Sciences, Sahlgrenska University Hospital, University of Gothenburg, Mölndal, Sweden, ¹⁰ Swedish National Competence Center Musculoskeletal Disorders, Skåne University Hospital, Lund, Sweden, ¹¹The Coxa Hospital for Joint Replacement, Tampere, Finland

THE OUTCOME OF VARUS IMPLANTATION OF A POLISHED TRIPLE TAPERED FEMORAL STEM. (64)

D Bhattacharjee, DH Sochart

North Manchester General Hospital, Manchester, UK

HYDROXYAPATITE CERAMIC COATED CANCELLOUS SCREW FIXATION ACETABULAR SOCKET: 15 TO 17 YEARS CLINICAL AND RADIOLOGICAL OUTCOME. (12)

C Gee, N Chotai, N Shah, J Edge

Western Sussex Hospitals NHS Trust, Worthing, UK





THURSDAY 6th MARCH

THE OUTCOME OF THE CORMET HIP RESURFACING SYSTEM AT 10 TO 15 YEARS POST-OPERATIVELY. (125)

<u>T Khan</u>^{1,2}, A Duguid¹, K Robertson¹, GE Thomas³, N Bhamber¹, S Hassan¹, J Hutchinson¹, P Howard¹

¹Royal Derby Hospital, UK, ²University of Nottingham, UK, ³NDORMS, University of Oxford, UK

MID-TERM RESULTS FOR HIP RESURFACING IN PATIENTS UNDER 30 YEARS OLD WITH CHILDHOOD HIP DISORDERS. (27)

SBM MacLean, S Evans, PB Pynsent, JN O'Hara

The Royal Orthopaedic Hospital, UK

MEDIUM TERM OUTCOME FOR TOTAL HIP ARTHROPLASTY IN PATIENTS AGED 20 AND YOUNGER. (36)

IS Vanhegan, J Cashman, N Patel, A Hashemi-Nejad

Paediatric Orthopaedic Surgery, Royal National Orthopaedic Hospital, Stanmore, UK

- 12.15 12.30 Presidents Review of the Year
- 12.30 12.40 Discussion and Questions

12.40 - 13.40 LUNCH & POSTER VIEWING

13.40 - 14.20 **Presidential Guest Speaker:** "Arthroplasty Registries: What they can and can't do. What they should and shouldn't do. What makes a quality Registry?"

Prof Stephen Graves, Registry Director of Australian Orthopaedic Association National Joint Replacement Registry (AOANJRR).

14.20 - 15.20 PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS - MOM and Tapers

Chairs: John Nolan & Justin Cobb

Eight Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

A SIMPLE CHECKLIST REDUCES POSTOPERATIVE LEG-LENGTH DISCREPANCY FOLLOWING TOTAL HIP ARTHROPLASTIES PERFORMED BY ORTHOPAEDIC TRAINEES. (155)

M Khan, FS Haddad,

Trauma and Orthopaedics, University College London Hospitals NHS Foundation Trust, UK





THURSDAY 6th MARCH

CROSS-SECTIONAL AND LONGITUDINAL MRI ANALYSIS OF SOFT TISSUE LESIONS AROUND METAL ON METAL TOTAL HIP ARTHROPLASTIES. (180)

TW Briant-Evans¹, N Lyle², J Hauptfleisch³, AR Pearce¹, JM Britton¹, GJ Stranks¹

Department of Orthopaedics, Basingstoke and North Hampshire Hospital, UK,
Department of Radiology, Basingstoke and North Hampshire Hospital, Department of Radiology, Nuffield Orthopaedic Centre, Oxford, UK

THE COBALT:CHROMIUM RATIO: METAL-ON-METAL HIP REPLACEMENTS, RESURFACINGS AND PSEUDOTUMOURS. (187)

G Foley¹, E Smith¹, A Chitre¹, S Gillespie², H Wynn-Jones¹

Lower Limb Unit, Department of Orthopaedics, Wrightington, Wigan & Leigh NHS Foundation Trust, UK, Department of Clinical Biochemistry, Wrightington, Wigan & Leigh NHS Foundation Trust, UK.

SURVEILLANCE OF SOFT TISSUE DESTRUCTION CAUSED BY METAL HIP IMPLANTS: ANALYSIS OF SEQUENTIAL MRI IMAGING IN PATIENTS WITH LARGE DIAMETER HIPS. (132)

R Berber, M Khoo, J Miles, R Carrington, J Skinner, A Hart Royal National Orthopaedic Hospital, Stanmore UK

USE OF AN INTERNET ENHANCED MULTIDISCIPLINARY TEAM TO HELP DECISION MAKING IN THE MANAGEMENT OF METAL ON METAL HIPS. (102)

R Berber, M Khoo, J Miles, R Carrington, J Skinner, A Hart

Royal National Orthopaedic Hospital, Stanmore UK

AN OBJECTIVE GRADING SYSTEM OF METAL ARTEFACT REDUCTION SCAN MAGNETIC RESONANCE IMAGING (MARS MRI) IN METAL ON METAL HIP ARTHROPLASTY. (86)

J Weekley, V Paringe, S Masud, SG Davies, <u>TD Owen</u> Royal Glamorgan Hospital, Llantrisant, UK

MEDIUM-TERM OUTCOMES OF A METAL-ON-METAL TOTAL HIP REPLACEMENT SYSTEM. (58)

GS Matharu, K Theivendran, PB Pynsent, L Jeys, AM Pearson, <u>DJ Dunlop</u> Royal Orthopaedic Hospital, Birmingham, UK

TAPER FAILURE: WEAR IS THE CORROSION? (146)

<u>D Langton</u>², A Nargol², O Sayginer¹, N Moharrami¹, TJ Joyce¹, S Bull¹

Newcastle University, Newcastle, UK, ²University Hospital North Tees, UK





THURSDAY 6th MARCH

15.20 - 15.50 REFRESHMENTS & POSTER VIEWING

15.50 – 17.30 **Topic in Focus II:** "The Changing Nature of Contracts in Our Professional Lives"

15.50 – 17.30	Topic in Focus II: "The Changing Nature of Contracts in Our Professional Lives"
	Chair: Jonathan Howell
	Panel of Experts: To be confirmed
15:50	Introduction to the Session Jonathan Howell, British Hip Society
15:55	"Recent, Current and Future Conditions of Employment Within the NHS." Sean Cusack and Richard Griffiths, British Medical Association
16:10	Question and Answer session facilitated by panel
16:25	"Getting it Right First Time – Results and Future Service Provision" Tim Briggs, President, British Orthopaedic Association
16:40	"Commissioning of Musculoskeletal Services and Payment by Results: The Present and the Future" Peter Kay, National Clinical Director for MSK
16:55	Question and Answer session facilitated by the panel
17:30	Session Close
17.45 - 19.15	Annual General Meeting (BHS Members only)
19.30	Coaches depart from Exeter Cathedral
19.45	Drinks reception followed by Dinner & Entertainment at the Grand Hall, University of Exeter

Speaker: Prof Bruce Campbell Entertainment: Celeste Group





FRIDAY 7th MARCH

Registration from 07.15

08.05 - 08.15 Welcome and Review of Day 1

John Skinner

08.15 - 09.15 PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS - Revision, Infection, Trauma

Chairs: Alex Acornley & Steve Jones

Eight Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

LONG TERM SURVIVAL ANALYSIS OF EXETER TRAUMA STEM HEMIARTHROPLASTY: THE LARGEST PATIENT SERIES TO DATE. (164)

S Hammouche¹, CA Holt², J Phillips¹, BE Scammell¹, CG Moran¹

Queen's Medical Centre Campus, Nottingham University Hospitals, Nottingham, UK,
Cardiff School of Engineering, Cardiff University, Cardiff, UK

DISPLACED INTRACAPSULAR NECK OF FEMUR FRACTURES IN THE ELDERLY: TOTAL HIP REPLACEMENT VS BIPOLAR ARTHROPLASTY. (61)

HK Sugathan

Royal Victoria Infirmary, Newcastle upon Tyne, UK

CEMENTED VS CEMENTLESS HIP HEMIARTHROPLASTIES WITH WELL-DESIGNED STEMS: A CASE CONTROL MATCH STUDY. (94)

G Grammatopoulos¹, H Wilson², B Kendrick^{1,2}, C Pulford¹, A Andrade², G Kambouroglou¹

¹John Radcliffe Hospital, Oxford, UK, ²Royal Berkshire Hospital NHS Trust, Reading, Berkshire, UK

EARLY RESULTS OF DUAL MOBILITY ACETABULAR CUP IN PRIMARY AND REVISION TOTAL HIP ARTHROPLASTY FROM A DISTRICT GENERAL HOSPITAL. (33)

R Mohammed, K Hayward, S Mulay, F Bindi, M Wallace

Queens Hospital, Burton Hospitals NHS Foundation Trust, Burton on Trent, UK

STAGED CEMENTATION TECHNIQUE IN IMPACTION GRAFTING AND AUGMENTS FOR RECONSTRUCTION OF SEVERE GRADE ACETABULAR DEFECTS – PILOT STUDY RESULTS WITH 7YRS FOLLOW UP. (11)

K Katam, T Lawrence

Heart of England Foundation Trust, UK





FRIDAY 7th MARCH

CLINICAL AND RADIOGRAPHIC OUTCOMES OF ACETABULAR IMPACTION GRAFTING WITHOUT CAGE REINFORCEMENT FOR REVISION HIP ARTHROPLASTY. A MINIMUM 10-YEAR FOLLOW-UP STUDY. (145)

J Gilbody¹, C Taylor¹, G Bartlett¹, SL Whitehouse², M Wilson³, AJ Timperley³

¹Royal Cornwall Hospitals NHS Trust, Treliske, UK, ²Orthopaedic Research Unit, Institute of Health and Biomedical Innovation, Queensland University of Technology, Australia, ³Princess Elizabeth Orthopaedic Centre, Exeter, UK

CHANGING BACTERIOLOGY IN INFECTED TOTAL HIP REPLACEMENTS: AN INTERNATIONAL COLLABORATIVE STUDY. (85)

B Tsang¹, H Sadr², Y Agrawal³, R Townsend⁴, DS Garbuz², RM Kerry³

¹University of Sheffield, Sheffield, UK, ²Department of Orthopaedics, University of British Columbia, Vancouver, Canada, ³Lower Limb Arthroplasty Unit, Northern General Hospital, Sheffield, UK, ⁴Department of Microbiology, Northern General Hospital, Sheffield, UK

DRY TAPS ARE SENSITIVE AND SPECIFIC FOR THE DIAGNOSIS OF HIP AND KNEE PROSTHETIC JOINT INFECTION. (156)

G White, C Winnard, R Townsend, R Cooper, RM Kerry, I Stockley

Northern General Hospital, Sheffield, UK

09.15 - 09.30 Poster Highlights Review

Gordon Bannister, Richard Field & Fares Haddad

09.30 - 10.00 REFRESHMENTS & POSTER VIEWING

10.00 – 11.30 PODIUM PRESENTATIONS OF SCIENTIFIC PAPERS – Primary THR Miscellaneous

Chairs: Andrew Manktelow & John Howell

Twelve Papers (5 Minutes Presentation + 2 ½ Minutes Q&A)

ARE ALBUMIN LEVELS A GOOD PREDICTOR OF MORTALITY IN ELDERLY PATIENTS WITH NECK OF FEMUR FRACTURES? A STUDY OF 1013 PATIENTS. (129)

DJ Leeder, SJ Harrison, SA Sidhom

Department of Trauma and Orthopaedics, Huddersfield Royal Infirmary, Huddersfield, UK





FRIDAY 7th MARCH

TOTAL HIP ARTHROPLASTY IN PATIENTS FOLLOWING SOLID ORGAN TRANSPLANT; LOW COMPLICATION RATE DESPITE IMMUNOSUPPRESSIVE THERAPY. (192)

S Daivajna, Z Alshameeri, A Vince

Addenbrooke's Hospital NHS Trust, Cambridge University Hospitals NHS Trust, Cambridge, UK

BIRMINGHAM HIP RESURFACING – PATIENT REPORTED OUTCOMES PRE AND POST "METAL-ONMETAL" MEDIA ATTENTION. (80)

SJ Barke¹ F Malagelada¹ GH Stafford¹ D McMinn² RE Field¹

¹The Elective Orthopaedic Centre, Dorking Rd, Epsom, UK, ²The McMinn Centre, Highfield Rd, Birmingham, UK

THE SWATT PROTOCOL: EVOLUTION AND EXPERIENCE OF AN ACCELERATED DISCHARGE PROGRAM FOR 1300 HIP REPLACEMENT PATIENTS. (168)

<u>D Osarumwense,</u> D Hughes, Y Gibson, J Waite, S Young Warwick Hospital, Warwick, UK

LIFTING INCISE DRAPES OFF THE SKIN DURING WOUND CLOSURE CAN CAUSE CONTAMINATION: A PROSPECTIVE STUDY IN ARTHROPLASTY PROCEDURES. (91)

<u>D Makki</u>, N Probert, V Gedela, I Kustos, R Thonse, R Banim The Countess of Chester Hospital, Chester, UK

COMPARING MODELS OF FOLLOW-UP AFTER HIP REPLACEMENT. (39)

MH Stone¹⁻⁴, SR Kingsbury¹⁻⁴, B Dube¹⁻⁴, CM Thomas², PG Conaghan¹⁻⁴.

¹ National Institute of Health Research, ²Leeds Musculoskeletal Biomedical Research Unit, ³Leeds Teaching Hospital Trust, ⁴Leeds Institute of Rheumatic & Musculoskeletal Medicine

THE BOTTOM LINE IN MORBID OBESITY AND TOTAL HIP ARTHROPLASTY. (101)

RW Crawford, 1,2 R Hanly1, S Marvi1, SL Whitehouse1,2

¹Department of Orthopaedic Surgery, The Prince Charles Hospital, Brisbane, QLD, Australia, ²Institute of Health and Biomedical Innovation, Queensland University of Technology, Brisbane, QLD, Australia





FRIDAY 7th MARCH

TOTAL HIP ARTHROPLASTY WITH SUBTOCHANTERIC SHORTENING OSTEOTOMY IN HIGH DISLOCATION OF THE HIP, USING A TITANIUM MONOBLOCK TAPARED FLUTED STEM.- A 3-20 YEAR FOLLOW UP. A MULTICENTRE STUDY. (134)

S Kutty

Princess Alexandra Hospital, Harlow, Essex, UK

LONG-TERM OUTCOMES OF TOTAL HIP ARTHROPLASTY FOR SECONDARY OSTEOARTHRITIS TO CONGENITAL DISLOCATION OF THE HIPS: 728 CASES OPERATED BETWEEN 1962 AND 1993. (171)

H Nagai, <u>AK Gambhir</u>, AD Clayson, PR Kay Wrightington Hospital, Wrightington, UK

AVOIDING THE CEILING EFFECT OF PROMS: A PATIENT CENTRED OUTCOME MEASURE REFLECTS OBJECTIVE DIFFERENCES IN FUNCTION THAT ARE UNDETECTABLE USING THE OXFORD HIP SCORE. (120)

R Collins, E Moore, A Wiik, A Lewis, <u>J Cobb</u>

Imperial College London, Department of Surgery and Cancer, Charing Cross Hospital, London, UK

LOST TO FOLLOW UP- A SOURCE OF BIAS IN PROMS AND REGISTRY DATASETS? (72)

MA Imam¹, SJ Barke¹, GH Stafford¹, D Parkin², RE Field¹

¹South West London Elective Orthopaedic Centre, Epsom, Surrey, UK, ²Department of Health Economics, City University London, London, UK

OUTCOMES FOR HIP FRACTURE PATIENTS ADMITTED ON WARFARIN: A MATCHED COHORT STUDY COMPARING TREATMENT PRE AND POST NATIONAL GUIDELINES. (21)

TS Moores, BD Chatterton, A Beavan, A Cattell, H Majeed, PJ Roberts
University Hospital of North Staffordshire, City General Hospital, Stoke on Trent, UK

11.30 - 12.00 REFRESHMENTS & POSTER VIEWING





FRIDAY 7th MARCH

12.00 - 13.45	Topic in Focus III: "The UK National Joint Registry and Surgeon level outcome data" Chairs: John Skinner and Fares Haddad
12.00	Introduction and Issues John Skinner & Fares Haddad
12.10	Surgeon Performance in the NJR and Managing Outliers Peter Howard
12.20	Who should access and analyze NJR Data? How should it be disseminated? Ashley Blom
12.30	What data is reasonable to publish from a National Joint Register on surgeon performance? What is good enough? David Murray
12.45	A Vision for the future of the NJR. Data access, validation and useful dissemination Martyn Porter
13.00	Discussion Moderated by John Skinner & Fares Haddad
	Panel: Martyn Porter Ashley Blom Keith Tucker Steven Graves Henrik Malchau David Murray
13.45 – 13.55	Review and Presentation of Prizes Fares Haddad
13.55 – 14.05	Presidential Handover John Timperley
14.05 – 14.15	Incoming President's Comments, Thanks and Closure John Skinner
14.15	Departure with Packed Lunches provided