

SCOT Summer Meeting

Dunblane Hydro

30 August 2019



Diamond

stryker[®]

Gold

 **acumed**[®]


DePuy Synthes
COMPANIES OF JOHNSON & JOHNSON

 **Biocomposites**[®]

medartis[®]
PRECISION IN FIXATION

 **ORTHOFIX**[®]

LINK[®]UK

 **ÖSSUR**[®]
LIFE WITHOUT LIMITATIONS

 **ZIMMER BIOMET**

Silver

 

Bronze



ROYAL COLLEGE OF
PHYSICIANS AND
SURGEONS OF GLASGOW



THE UNIVERSITY
of EDINBURGH



Royal College
of Surgeons
ADVANCING SURGICAL CARE

With thanks to our Sponsors

0800-0830	Coffee	
0830-1030	SCOT Committee Meeting	Committee Only
1000-1030	Welcome: Coffee & Trade Stands	
1030-1100	Day case Hip Replacements: how to set up a service	Edward Dunstan
1100-1125	Reinvigorating an Upper Limb Service	Arpit Jariwala
1125-1145	Of Hip Resurfacing and Wimbledon	Dominic Meek
1145-1205	Scottish Arthroplasty Project	Matt Moran
1205-1230	Best Practice Tariff, broken hips and mortality	Mike Reed
1230-1330	Lunch & Trade Stands	
1330-1400	INVITED LECTURE: Functional Disability	Alan Carson
1400-1450	Research Papers 1	
1450-1510	Scottish Orthopaedic Development Group Update	Mark Blyth/ Karen Adams
1510-1530	Coffee	
1530-1610	Research Papers 2	
1610-1630	Transforming Orthopaedics In Grampian	Andrew Johnston
1630-1640	Award of Prizes & Close	Ed Dunstan

Free Paper Session 1

14:00 to 14:50

Presentation time: 5 minutes

Question time: 2 minutes

1	<p>GOOD FUNCTIONAL OUTCOME FOLLOWING ARTHROSCOPIC REPAIR OF MASSIVE ROTATOR CUFF TEARS: A PROSPECTIVE COHORT STUDY</p> <p>J.M. Leow, O. Krahelski, O.J.F. Keenan, N.D. Clement and J. McBirnie Royal Infirmary of Edinburgh, 51 Little France Crescent, Edinburgh EH16 4SA, UK Email: leowjunmin@gmail.com</p>
2	<p>OSTEOINDUCTIVE SCAFFOLDS FOR CRITICAL BONE DEFECTS</p> <p>D.W.Shields, V.Llopis-Hernandez, V. Jayawarna, C. Gonzales-Garcia, W.M Marshall, M.Dalby, M. Salmeron-Sanchez. Division of Biomedical Engineering, University of Glasgow, University Avenue, Glasgow, G12 8QQ Email: dave.shields@nhs.net</p>
3	<p>A COMPARISON OF TOTAL HIP ARTHROPLASTY OUTCOMES BETWEEN FRACTURED NECK OF FEMUR AND OSTEOARTHRITIS: A POPULATION BASED STUDY.</p> <p>M.R.J. Jenkinson, F. Arnall, R.M.D. Meek Queen Elizabeth University Hospital, Glasgow. 1345 Govan Road, G51 4TF Email: Markjenkinson1@nhs.net</p>
4	<p>THE EPIDEMIOLOGICAL PROFILE AND INITIAL MANAGEMENT OF MAJOR TRAUMA IN TAYSIDE: THE PRE-MTC ERA</p> <p>A. Kumar, J. Littlechild, S. Henderson, M. Johnston, A. C. Jariwala Department of Orthopaedics, Ninewells Hospital, James Arnott Drive, Dundee, UK, DD1 9SY Email: jlittlechild@nhs.net</p>
5	<p>OPEN REDUCTION AND TUNNELLED SUSPENSORY DEVICE (ORTSD) FIXATION OF DISPLACED LATERAL-END CLAVICULAR FRACTURES: MEDIUM-TERM OUTCOMES AND COMPLICATIONS AFTER TREATMENT</p> <p>C.M. Robinson, K.R. Bell and I.R. Murray. Department of Trauma and Orthopaedics, Royal Infirmary of Edinburgh, 51 Little France Crescent, Edinburgh, EH16 4SA, UK. Email: katrinabell@doctors.org.uk</p>
6	<p>THE ASSESSMENT OF GLENOID TRACK ON AN MR ARTHROGRAM IS PREDICTIVE OF FAILURE FOLLOWING ARTHROSCOPIC STABILISATION</p> <p>E.A. Crighton, P.J. Jenkins, G. Butterworth, C. Elias-Jones, A.J. Brooksbank Department of Orthopaedic Surgery, Glasgow Royal Infirmary, 84 Castle Street, Glasgow, G4 0SF Email: e.crighton@nhs.net</p>

Free Paper Session 2

15:30 to 16:10

Presentation time: 5 minutes

Question time: 2 minutes

1	<p>REDUCING LENGTH OF STAY ASSOCIATED WITH TOTAL HIP AND TOTAL KNEE ARTHROPLASTY BY IMPLEMENTING DAY OF SURGERY ADMISSION & A TARGETED RAPID RECOVERY PROGRAMME</p> <p>D. Hewitt, D. Neilly, A. Pirie, W. Ledingham, A. Johnston Woodend Hospital, Eday Road, Aberdeen, AB15 6XS, Scotland Email: 2119106H@student.gla.ac.uk</p>
2	<p>TO REVIEW OR NOT TO REVIEW: RAISED ELBOW FAT PADS</p> <p>N. C. Sciberras, D. J. Rowland Royal Hospital For Children, 1345 Govan Road, Glasgow. G51 4TF Email: nadia.sciberras@nhs.net</p>
3	<p>AN ANALYSIS OF MICRORNA EXPRESSION AND FUNCTIONAL CAPACITY OF MESENCHYMAL STROMAL CELLS FROM PATIENTS WITH NECK OF FEMUR FRACTURES</p> <p>R.K. Silverwood, E.A. Ross, R.M.D. Meek, C.C. Berry, M.J. Dalby Centre for Cell Engineering, Institute of Molecular, Cell and Systems Biology, University of Glasgow, Glasgow, United Kingdom Email Robert.silverwood@nhs.net</p>
4	<p>ELECTROMAGNETIC NAVIGATION VERSUS CONVENTIONAL TOTAL KNEE ARTHROPLASTY – THE 5 YEAR RESULTS OF A SINGLE CENTRE, RANDOMIZED, SINGLE-BLIND STUDY.</p> <p>A. Clark, A. Hounat, A MacLean, B Jones, M. Blyth Department of Orthopaedic Surgery, Glasgow Royal Infirmary, Gatehouse Building, Glasgow, G4 0SF Email: a.n.clark.05@Aberdeen.ac.uk</p>
5	<p>ROBOTIC ARM-ASSISTED BI-UNICOMPARTMENTAL KNEE ARTHROPLASTY MAINTAINS NATURAL KNEE JOINT LINE ORIENTATION COMPARED TO TOTAL KNEE ARTHROPLASTY: A PROSPECTIVE, RANDOMISED CONTROLLED TRIAL</p> <p>W. D. Johnston, N. Razii, M. S. Banger, P. J. Rowe, B. G. Jones, A. D. MacLean and M. J. G. Blyth Department of Trauma and Orthopaedics, Glasgow Royal Infirmary, 84 Castle Street, Glasgow, G4 0SF, UK Email: nima.razii@doctors.org.uk</p>
6	<p>2-YEAR RESULTS OF THE MOXIMED KINESPRING KNEE IMPLANT SYSTEM</p> <p>D. Giebaly, A. Vats, C. Marshall, B. Leach, B. Rooney, A. McConnachie, B. Jones, M. Blyth Glasgow Royal Infirmary, 84 Castle Street, Glasgow, G4 0SF Email: dia.giebaly@doctors.org.uk</p>