

ANNUAL SCIENTIFIC MEETING

Programme

BESS-2021

INFORMATION

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Click the 'Attendees' button to view all registered delegates and you may choose to send a message using the contact button provided.

Podium and poster presenter?

We don't issue certificates to podium and poster presenters. Instead, you will be sent a letter after the Best of BESS webinar on 28 July confirming your presentation.

Registration:

www.bess.ac.uk/bess-2021

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BRITISH ELBOW & SHOULDER SOCIETY

BESS

2021

VIRTUAL CONFERENCE

ANNUAL SCIENTIFIC MEETING

Programme

BESS-2021

LAUNCH DAY - 30 JUNE 2021

2.00pm	Amar Rangan	President's welcome
2.10pm	Jaime Candal-Couto	Welcome from the local organising team Jaime and the north east team welcome you to BESS 2021
2.20pm	Dr Mark Frankle	Presidential Address introduced by Amar Rangan History of ASES and its current activities
2:45pm	Local organisers	BESS 2021 Previews
3.15pm	Margie Olds	AHP Guest Lecture How to manage traumatic anterior shoulder instability and what's wrong with the research?
4.00pm	Members only	BESS Annual General Meeting
5.30pm	Dr Mark Frankle	Presidential Guest Lecture 20 years of RSP Design Considerations The Future of RSP
6.15pm	Dr Mark Frankle Dr Margie Olds	Q&A

ROTATOR CUFF

- 01 MASTERCLASS**
Pathophysiology and biomechanics of rotator cuff disease
- Tendon response to rotator cuff loading and the implications for exercise prescription
(Karen McCreesh)
- Pathogenesis of rotator cuff disease
(Leesa Galatz)
- The role of inflammation in healing of cuff tears
(Andy Carr)
- 02 GETTING IT RIGHT FIRST TIME**
Massive Cuff Tear
- How clinical assessment influences management
(Tony Corner)
- Surgical Management options
(Graham Tytherleigh-Strong)
- Optimising outcomes in the conservative management of massive rotator cuff tears
(Katie Walstow)
- 03 INDUSTRY WORKSHOPS**
Options to manage massive rotator cuff tears
- 04 PODIUM PRESENTATIONS**
- Entry ID: 325
DOES ACROMIOCLAVICULAR JOINT TENDERNESS AFFECT THE OUTCOME OF ROTATOR CUFF REPAIR? A PROSPECTIVE COHORT STUDY
Amit P, Malik S, Massoud S.
The Royal Orthopaedic Hospital NHS Foundation Trust
- Entry ID: 330
COMBINING BRIEF INTERVENTIONS FOR MODIFIABLE HEALTH BEHAVIOURS WITH A BEST PRACTICE ADVICE INTERVENTION FOR PEOPLE WITH A ROTATOR CUFF DISORDER
Bury J, Littlewood C, Yeowell G, Selfe J, Jinks C.
Doncaster & Bassetlaw Teaching Hospitals NHS Foundation Trust, Physiotherapy Department, Doncaster Royal Infirmary

- Entry ID: 368
ARTHROSCOPIC SUPERIOR CAPSULAR RECONSTRUCTION: DOES GRAFT POSITION AFFECT OUTCOME?
Cross GWV, Barnett J, Morgan B, Makki D
Department of Trauma & Orthopaedic Surgery, Watford General Hospital
- Entry ID: 385
RECONSTRUCTION OF IRREPARABLE ROTATOR CUFF TEARS WITH AN ACELLULAR DERMAL MATRIX ALLOGRAFT AS AN INTERPOSITION GRAFT: A 9-YEAR FOLLOW UP STUDY
Modi A, Haque A, Deore V, Singh HP, Pandey R
Department of Orthopaedic Surgery, University Hospitals of Leicester
- Entry ID: 392
REHABILITATION FOLLOWING ROTATOR CUFF REPAIR: A SURVEY EXPLORING CLINICAL EQUIPOISE AMONG SURGICAL MEMBERS OF BESS
C Littlewood, B Mazuquin, M Bateman, A Realpe, S Drew, J Rees
Department of Health Professions, Faculty of Health, Psychology and Social Care, Manchester Metropolitan University
- Entry ID: 321
EFFECTIVENESS OF EARLY VERSUS DELAYED REHABILITATION AFTER ROTATOR CUFF REPAIR: SYSTEMATIC REVIEW AND META-ANALYSES
Mazuquin B, Moffatt M, Gill P, Selfe J, Rees J, Drew S, Littlewood C.
Manchester Metropolitan University, Faculty of Health, Psychology and Social Care
- Entry ID: 442
THE EFFECT OF CRYOTHERAPY ON PAIN POST ARTHROSCOPIC ROTATOR CUFF REPAIR (RCR): FEASIBILITY RANDOMISED CONTROLLED TRIAL
J Norris, S Garnham, CP Roberts, SZ Imam
East Suffolk and North Essex NHS Trust (ESNEFT)
- Entry ID: 319
OUTCOME COMPARISON OF SUPERIOR CAPSULE RECONSTRUCTION AND SUBACROMIAL BALLOON SPACER FOR THE TREATMENT OF MASSIVE ROTATOR CUFF TEARS: A SYSTEMATIC REVIEW
O'Hanlon C, Al-Tawil K, Singh S, Sinha J
Department of Orthopaedic Surgery, King's College Hospital
- Entry ID: 326
CLINICAL EFFECTIVENESS OF TENOTOMY VERSUS TENODESIS FOR LONG HEAD OF BICEPS PATHOLOGY: A SYSTEMATIC REVIEW AND META-ANALYSIS

- Hartland AW, Islam R, Teoh KH, Rashid MS
The Princess Alexandra Hospital
- Entry ID: 371
SUPERIOR CAPSULAR RECONSTRUCTION VERSUS BRIDGING GRAFT: A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL
Thangarajah T, Tsuchiya S, Ono Y, More K, Lo IK
University of Calgary, Department of Trauma and Orthopaedic Surgery, Calgary, Alberta, Canada
- Entry ID: 372
ARTHROSCOPIC INTERPOSITIONAL BRIDGING DERMAL ALLOGRAFT FOR REVISION ROTATOR CUFF REPAIR
Thangarajah T, Tsuchiya S, Lo IK
University of Calgary, Department of Trauma and Orthopaedic Surgery, Calgary, Alberta, Canada.
- 05 POSTER PRESENTATIONS**
- Entry ID: 338
CLINICAL OUTCOMES AT MEDIUM TERM FOLLOW-UP OF SUB-ACROMIAL BALLOON SPACER INSERTION IN THE OPERATIVE MANAGEMENT OF MASSIVE ROTATOR CUFF TEARS
Davey MS, Kaar K
Galway University Hospitals, Galway, Ireland
- Entry ID: 343
SURGICAL MANAGEMENT OF IRREPARABLE ROTATOR CUFF TEARS: A SURVEY OF CURRENT PRACTICE
Kumar K, Haddon AEF, Brownson P.
Grampian Orthopaedic and Trauma Unit, Woodend General Hospital
- Entry ID: 440
WHAT IS KNOWN ABOUT ROTATOR CUFF REPAIR IN PATIENTS WITH INFLAMMATORY ARTHRITIS? A SYSTEMATIC REVIEW OF THE LITERATURE
Flynn SO, Davey MS, Patel V, Cassidy JT
South West London Elective Orthopaedic Centre
- Entry ID: 389
LONG TERM RESULTS AFTER OPEN ROTATOR CUFF REPAIR USING THE CAPSTAN SCREW TECHNIQUE: PATIENT REPORTED OUTCOMES WITH A MINIMUM 10-YEAR FOLLOW-UP
Jones ADR, Walton TJ, Batten TJ, Smith CD
Princess Elizabeth Orthopaedic Centre, Royal Devon & Exeter Hospital

INSTABILITY

01 MASTERCLASS Management of the failed labral repair

Why do things go wrong and what can we do about it? The rehabilitation perspective
(Jo Gibson)

Assessment of the failed labral repair and treatment options
(William Levine)

Evolution and current Indications for bone-block procedures
(Matt Ravenscroft)

02 GETTING IT RIGHT FIRST TIME Instability

How clinical assessment influences my management of traumatic instability
(Hannan Mullet)

Tips and tricks for surgical repair
(Len Funk)

RTP - how do we get this right?
(Margie Olds)

03 INDUSTRY WORKSHOPS How to manage glenoid bone loss

04 PODIUM PRESENTATIONS

Entry ID: 332
OPEN LATARJET PROCEDURE IN ATHLETES WITH PRIMARY INSTABILITY VERSUS RECURRENT INSTABILITY VERSUS FAILED PRIOR SURGERY – A RETROSPECTIVE COMPARATIVE STUDY
Davey MS, Hurley ET, Gaafar M, Pauzenberger L, Mullett H
Sports Surgery Clinic, Dublin, Ireland

Entry ID: 336
ARTHROSCOPIC BANKART REPAIR VS THE OPEN LATARJET PROCEDURE FOR FIRST TIME SHOULDER DISLOCATIONS IN ATHLETES
Hurley ET, Davey MS, Montgomery C, O'Doherty R, Gaafar M, Pauzenberger L, Mullett H
Sports Surgery Clinic, Dublin, Ireland

Entry ID: 337
ANALYSIS OF PATIENTS THAT DID NOT RETURN TO PLAY FOLLOWING THE OPEN LATARJET PROCEDURE
Hurley ET, Davey MS, Gaafar M, Pauzenberger L, Jazrawi LM, Mullett H
Sports Surgery Clinic, Dublin, Ireland

Entry ID: 431
LATARJET vs CORACOID FREE GRAFT FOR THE TREATMENT OF ANTERIOR INSTABILITY IN PATIENTS OLDER THAN 40 YEARS: SLING EFFECT NECESSARY?
Domos P, Chelli M, Potter D, Walch G
Barnet and Chase Farm Hospitals, Royal Free London NHS Foundation Trust

Entry ID: 391
INCIDENCE OF SHOULDER DISLOCATION DURING THE COVID PANDEMIC
Ardakani A, Raghu A, Kyriacou S, Guilliat M, Yeoh C, Assiotis A, Rumian A, Uppal H
Lister Hospital Stevenage

Entry ID: 356
PRIMARY BICEPS TENODESIS VS SECONDARY BICEPS TENODESIS FOLLOWING FAILED SLAP REPAIR
Hurley ET, Lorentz NA, Markus DH, Colasanti CA, Campbell KA, Jazrawi LM, Strauss EJ
Division of Sports Medicine, Department of Orthopedic Surgery, NYU Langone Health, New York, USA

Entry ID: 358
OPEN VS ARTHROSCOPIC LATARJET FOR ANTERIOR SHOULDER INSTABILITY
Hurley ET, Ben Ari E, Lorentz NA, Colasanti CA, Matache BA, Jazrawi LM, Virk M, Meislin RJ
Division of Sports Medicine, Department of Orthopedic Surgery, NYU Langone Health, New York, USA

Entry ID: 384
A SYSTEMATIC REVIEW TO COMPARE PHYSIOTHERAPY TREATMENT PROGRAMMES FOR ATRAUMATIC SHOULDER INSTABILITY
Griffin J, Chester R, Daniell H, Jaggi A.
University of East Anglia

Entry ID: 360
USE OF THE FIFA 11+S AS PART OF POST-OPERATIVE REHABILITATION FROM ARTHROSCOPIC SHOULDER STABILISATION RESULTS IN A HIGHER OXFORD SHOULDER INSTABILITY SCORE AND LOWER DISLOCATION RATE
Ranson J, Hoggett L, Jain N
Northern Care Alliance

Entry ID: 439
ARTHROSCOPIC BONE BLOCK STABILISATION PROCEDURES FOR GLENOID BONE LOSS IN ANTERIOR GLENOHUMERAL INSTABILITY: A SYSTEMATIC REVIEW OF CLINICAL AND RADIOLOGICAL OUTCOMES
Tahir M, Malik S, Jordan R, Kronberga M, D'Alessandro P, Saithna A

INSTABILITY

Trauma and orthopaedic surgery, Queen Elizabeth Hospital

Entry ID: 318

A STRUCTURED PHYSIOTHERAPY PROTOCOL FOR ATRAUMATIC ANTERIOR STERNOCLAVICULAR JOINT INSTABILITY: EXPERIENCE IN A TERTIARY CENTRE

Tunncliffe H, Armstrong A, Athanatos L, Singh H
Physiotherapy Department, Glenfield hospital

Entry ID: 305

SHOULDER INSTABILITY IN UK MILITARY PERSONNEL: DIAGNOSIS AND OUTCOMES OF ARTHROSCOPIC STABILISATION

Woods A, De Toledo A, Menon K, Granville-Chapman J.
Heatherwood and Wexham Park Hospital

05 POSTER PRESENTATIONS

Entry ID: 335

ARTHROSCOPIC BANKART REPAIR VS THE OPEN LATARJET PROCEDURE FOR RECURRENT SHOULDER INSTABILITY IN ATHLETES

Hurley ET, Davey MS, Montgomery C, O'Doherty R, Gaafar M, Pauzenberger L, Mullett H
Sports Surgery Clinic, Dublin, Ireland

Entry ID: 388

ASSESSMENT PATHWAY FOR FIRST TIME SHOULDER DISLOCATIONS IN THE OVER 40'S – IS IT WORKING?

McKeown R, McCusker D, O'Hare M, Mayne CA, Symington S
Department of Trauma and Orthopaedics, Craigavon Area Hospital

Entry ID: 407

RADIOLOGICAL OUTCOMES OF ILIAC CREST BONE GRAFT AUGMENTATION FOR GLENOID BONE LOSS USING AN OPEN ALL-SUTURE ANCHOR AND WASHER FIXATION TECHNIQUE

Antonios T, Khoriaty A, Arnander M, Pearse E, Tennent TD
The Shoulder Unit, Department of Orthopaedics, St. George's University Hospitals NHS Foundation Trust

Entry ID: 333

EVALUATION OF FACTORS ASSOCIATED WITH SUCCESSFUL 5-YEAR OUTCOMES FOLLOWING ARTHROSCOPIC BANKART REPAIR IN ATHLETES

Hurley ET, Davey MS, Mojica ES, Fried J, Gaafar M, Pauzenberger L, Mullett H
Sports Surgery Clinic, Dublin, Ireland

Entry ID: 355

5-YEAR OUTCOMES FOLLOWING ARTHROSCOPIC SUPERIOR-LABRUM ANTERIOR-POSTERIOR REPAIRS

Hurley ET, Mojica ES, Markus DH, Lorentz NA, Colasanti CA, Campbell KA, Alaia MJ, Jazrawi LM
Division of Sports Medicine, Department of Orthopedic Surgery, NYU Langone Health, New York, NY, USA

Entry ID: 357

NO DIFFERENCE IN OUTCOMES FOLLOWING ARTHROSCOPIC BANKART REPAIR WITH REMPLISSAGE OR ARTHROSCOPIC LATARJET FOR ANTERIOR SHOULDER INSTABILITY

Hurley ET, Colasanti CA, Lorentz NA, Matache BA, Campbell KA, Jazrawi LM, Meislin RJ
Division of Sports Medicine, Department of Orthopedic Surgery, NYU Langone Health, New York, NY, USA

Entry ID: 348

IS MRI ARTHROGRAM A RELIABLE INVESTIGATION FOR LESIONS OF SHOULDER INSTABILITY

Saini R, Chinna S, Dhillon G, Sharma C, Kumar S, Fang C, Clark D, Tambe A
Derby Shoulder Unit, Royal Derby Hospital

Entry ID: 304

THE DIFFERENCE IN CLINICAL FEATURES AND PATHOANATOMY IN PATIENTS UNDERGOING ARTHROSCOPIC BANKART VS BRISTOW-LATERJET PROCEDURE IN ANTERIOR SHOULDER INSTABILITY

Tweedie B, Jain N, Jeavons R, Liow R
University Hospital of North Tees

ARTHROPLASTY

01 INDUSTRY WORKSHOPS PSI planning for glenohumeral arthritis requiring anatomic TSR

02 PODIUM PRESENTATIONS

Entry ID: 378

GLENOID RECONSTRUCTION USING BONE GRAFTING DURING REVERSE SHOULDER ARTHROPLASTY – A COHORT STUDY WITH MINIMUM 2 YEARS FOLLOW-UP

Acquaah F, Fontalis A, Desai A, Rudge W, Majed A, Higgs D, Butt D, Falworth M
Shoulder and Elbow Unit, Royal National Orthopaedic Hospital

Entry ID: 381

MID-TERM RESULTS OF THE ARTHREX ECLIPSE TOTAL SHOULDER ARTHROPLASTY

Batten TJ, Gallacher S, Evans JP, Harding RJ, Kitson J, Smith CD, Thomas WJ
Shoulder & Elbow Unit, Department of Trauma & Orthopaedic Surgery, Princess Elizabeth Orthopaedic Centre, Royal Devon & Exeter Hospital

Entry ID: 382

MIX AND MATCH IN ANATOMICAL TOTAL SHOULDER ARTHROPLASTY

Batten TJ, Gallacher S, Jones ADR, Evans JP, Kitson J, Smith CD, Thomas WJ,
Shoulder & Elbow Unit, Department of Trauma & Orthopaedic Surgery, Princess Elizabeth Orthopaedic Centre, Royal Devon & Exeter Hospital

Entry ID: 383

SURVIVAL OF THE DELTA-III REVERSE SHOULDER ARTHROPLASTY AT A MINIMUM 15-YEAR FOLLOW-UP - A CLINICAL AND RADIOGRAPHIC STUDY

Batten TJ, Evans JP, Smith CD.
Shoulder & Elbow Unit, Department of Trauma & Orthopaedic Surgery, Princess Elizabeth Orthopaedic Centre, Royal Devon & Exeter Hospital

Entry ID: 352

THE BICIPITAL GROOVE AS A LANDMARK FOR HUMERAL VERSION REFERENCE DURING SHOULDER ARTHROPLASTY – A CT STUDY OF NORMAL HUMERAL ROTATION

P Dacombe, D Young, L Moulton, M Prentice, Travis Falconer, J Spencer
Sir Charles Gairdner Hospital, Nedlands, Perth, Australia

Entry ID: 386

FLOOR AND CEILING EFFECTS IN THE OXFORD SHOULDER SCORE: AN ANALYSIS FROM THE NATIONAL JOINT REGISTRY

Singh HP, Haque A, Taub N, Modi A, Armstrong AL, Rangan A, Pandey R
Department of Orthopaedic Surgery, University Hospitals of Leicester

Entry ID: 312

EFFECT OF SUBSCAPULARIS REPAIR IN PATIENTS WITH AN INTACT ROTATOR CUFF UNDERGOING REVERSE TOTAL SHOULDER ARTHROPLASTY

Harries L, Roche C, Routman H, Friedman R, Donaldson O
Department of Trauma and Orthopaedics, Yeovil District General Hospital

Entry ID: 340

A NOVEL RADIOGRAPHIC PARAMETER TO GUIDE ACCURATE RESTORATION OF THE AXIS OF FOREARM ROTATION IN RADIAL HEAD ARTHROPLASTY

Ormsby N, Prinja A, Watts A C.
Upper Limb Unit, Wrightington, Wigan and Leigh Teaching Hospitals NHS Foundation Trust, Wrightington Hospital

Entry ID: 362

ANATOMICAL MONOPOLAR PRESS-FIT RADIAL HEAD ARTHROPLASTY; HIGH RATE OF LOOSENING AT MID-TERM FOLLOW UP

Samra I, Kwaees T, Mati W, Blundell C, Lane S, Harrison J, Charalambous C
Blackpool Victoria Hospital

03 POSTER PRESENTATIONS

Entry ID: 413

EFFECT OF GLENOSPHERE SIZE, SUBSCAPULARIS REPAIR AND ROTATOR CUFF STATUS POST REVERSE SHOULDER ARTHROPLASTY ON OXFORD SHOULDER SCORE AND RANGE OF MOTION IN ONE YEAR FOLLOW UP

Al-Yaseen M, Makki D, Smart Y
Department of Orthopaedic Surgery, West Hertfordshire NHS Trust

Entry ID: 314

DIABETES AND OUTCOMES FOLLOWING REVERSE POLARITY SHOULDER ARTHROPLASTY- A SINGLE CENTRE EXPERIENCE

Borton Z, Daoud H, Smalley C, Morgan M, Cresswell T, Espag M, Tambe A, Clark D
Royal Derby Hospital

Entry ID: 353

BONY INCREASED-OFFSET REVERSE SHOULDER ARTHROPLASTY – THE PERTH EXPERIENCE

Dacombe P, Gunaratne R, Faveere A, Spencer J, Tay A
Sir Charles Gairdner Hospital, Nedlands, Perth, Australia

Entry ID: 365

ARE PLATFORM EXCHANGE REVERSE ARTHROPLASTIES COMPARABLE TO PRIMARY REVERSE ARTHROPLASTIES AND DOES STRESS SHIELDING AFFECT THE OUTCOMES?

Murray-Douglass A, Yarashi T, Strauss R, Gore A, Andrews S, Duke P, Ross M
Brisbane Private Hospital, Australia

TRAUMA

01 MASTERCLASS Management of displaced mid-shaft clavicle fractures

Introduction
(Dave Cloke)

Why we should rarely operate on mid-shaft clavicle fractures
(Andy Brooksbank)

Why we should offer surgery to mid-shaft clavicle fractures
(Jim McVie)

A quick fix: accelerated return to riding in elite cyclists
(Hannah Crowley)

02 GETTING IT RIGHT FIRST TIME Proximal humeral fractures

Classification and decision making
(Addie Majed)

ORIF or replace; how to decide
(John Geoghegan)

6 is a magic number, or is it? The development of a rehabilitation guideline following proximal humeral fractures
(Val Jones)

03 INDUSTRY WORKSHOPS Management of 3/4 part proximal humeral fracture

04 PODIUM PRESENTATIONS

Entry ID: 423
CEMENTLESS TOTAL SHOULDER REPLACEMENT FOR THE TREATMENT OF ACUTE PROXIMAL HUMERUS FRACTURES : RESULTS AFTER 8 YEARS OF FOLLOW UP
Consigliere P, Anastasopoulos P, Leonidou A, Panagopoulos G, Bachar Anvieli I, Qawasmi F, Sforza G, Levy O
Reading Shoulder Unit, The Berkshire Independent Hospital

Entry ID: 390
IMPROVING HUMERAL SHAFT FRACTURE MANAGEMENT: IMPLEMENTATION OF A NEW CLINICAL PATHWAY
Arnold SJ, Dekker AP, Espag M, Tambe AA, Clark DI
Royal Derby Hospital

Entry ID: 424
MINIMALLY INVASIVE STRAIN REDUCTION SCREW FIXATION FOR NON UNIONS AROUND THE ELBOW
Bellringer SF, Dirckx M, Jukes C, Guryel E, Phadnis J
Royal Sussex County Hospital, University Hospitals Sussex

Entry ID: 399
ACUTE DISTAL BICEPS TENDON REPAIR USING CORTICAL BUTTON FIXATION RESULTS IN EXCELLENT SHORT AND LONG-TERM PATIENT OUTCOME: A SINGLE-CENTRE EXPERIENCE OF 102 PATIENTS
Carter TH, Karunaratne BJ, Oliver WM, Murray IR, White TO, Reid JT, Duckworth AD
Edinburgh Orthopaedic Trauma, Royal Infirmary of Edinburgh

Entry ID: 369
BRACE IT OR FIX IT? – DELAYED HUMERUS FIXATION PROLONGS HEALING TIME
Arnold SJ, Chuttha S, Dekker AP, Clark DI, Tambe AA
Royal Derby Hospital

Entry ID: 435
COMPLICATION PROFILES OF TENSION BAND WIRING, SINGLE DORSAL PLATING AND LOW-PROFILE DOUBLE PLATING FOLLOWING FIXATION OF ISOLATED OLECRANON FRACTURES
Singhania K, Donald N, Fisher N, White A, Robinson PM.
Department of Trauma and Orthopaedics, Peterborough City Hospital, North West Anglia NHS Foundation Trust

Entry ID: 418
RELIABILITY OF A NEW CLASSIFICATION FOR PROXIMAL ULNA FRACTURE DISLOCATIONS OF THE ELBOW
Ghori H, Bagga R, Murphy R, Tathgar A, Phadnis J
Department of Orthopaedic Surgery, Royal Sussex County Hospital

Entry ID: 432
RADIOLOGICAL ANALYSIS AND OUTCOMES OF ISOLATED GREATER TUBerosITY FRACTURE DISLOCATIONS
Saleem J, Guevel B, Gillott E, Domsos P
Royal Free NHS Foundation Trust

Entry ID: 327
RANDOMISED PROSPECTIVE COMPARATIVE ANALYSIS OF FUNCTIONAL OUTCOME OF OSTEOSYNTHESIS OF INTRA-ARTICULAR DISTAL HUMERUS FRACTURE USING TRICEPS REFLECTING AND TRANSOLECRANON APPROACH
Jagadeesh N, Shivalingappa V

Department of Orthopedics, Vydehi Institute Of Medical Sciences Bangalore, Karnataka, India

Entry ID: 347
A VIDEO ANALYSIS OF DISTAL BICEP TENDON RUPTURES: CHALLENGING THE TRADITIONALLY ACCEPTED MECHANISM OF INJURY
Jukes C, Dirckx M, Chaundy W, Bellringer S, Phadnis J
Brighton & Sussex University Hospitals NHS Trust

Entry ID: 400
RADIAL HEAD ARTHROPLASTY FOR TRAUMA: MEDIUM TO LONG TERM OUTCOMES OF PRESS-FIT RADIAL HEAD ARTHROPLASTY
Kankanalu P, Eyre-Brook A, Majowski L, Jones V, Thyagarajan D, Ali A, Booker S
Northern General Hospital

Entry ID: 396
ACUTE PLATE FIXATION OF DISPLACED MIDSHAFT CLAVICLE FRACTURES IS NOT ASSOCIATED WITH EARLIER RETURN OF NORMAL SHOULDER FUNCTION WHEN UNION IS ACHIEVED
Nicholson JA, Clement ND, Clelland A, Macdonald D, Simpson AHRW, Robinson CM
Royal Infirmary of Edinburgh

Entry ID: 398
ADOLESCENT DISPLACED LATERAL-END CLAVICLE FRACTURES ARE NOT COMPARABLE TO THE ADULT VARIANT. EPIDEMIOLOGY, FRACTURE PATTERNS AND OUTCOME OF NON-OPERATIVE MANAGEMENT
Teed R, Ng Nathan, Chen P, Nicholson JA
Royal Infirmary of Edinburgh

Entry ID: 350
LONGER-TERM OUTCOMES FOLLOWING A HUMERAL SHAFT FRACTURE: RESULTS FOR 291 PATIENTS AT A MINIMUM ONE-YEAR FOLLOW-UP
Oliver WM, Searle HKC, Molyneux SG, White TO, Clement ND, Duckworth AD
Royal Infirmary of Edinburgh

Entry ID: 351
RETURN TO WORK AND SPORT FOLLOWING A HUMERAL SHAFT FRACTURE
Oliver WM, Molyneux SG, White TO, Clement ND, Duckworth AD
Royal Infirmary of Edinburgh

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TRAUMA (CONT.)

Entry ID: 441
RADIOLOGICAL AND LONG-TERM FUNCTIONAL OUTCOMES OF DISPLACED DISTAL CLAVICLE FRACTURES: A SINGLE CENTRE EXPERIENCE
Srinivasan A, Haque A, Kheiran A, Singh H
Department of Trauma and Orthopaedic Surgery, Leicester Royal Infirmary

Entry ID: 445
MORPHOLOGICAL CHARACTERISTICS AND MANAGEMENT OF GREATER TUBEROSITY FRACTURES ASSOCIATED WITH ANTERIOR GLENOHUMERAL JOINT DISLOCATIONS: A SINGLE CENTRE 10-YEAR RETROSPECTIVE REVIEW
Srinivasan A, Boksh K, Perianayagam G, Singh H; Modi A
Department of Trauma and Orthopaedic Surgery
Leicester Royal Infirmary, University Hospitals of Leicester NHS Trust

05 POSTER PRESENTATIONS

Entry ID: 324
DOES THE ADDITION OF CROSS-ELEMENT FIXATION PREVENT LOCKING SCREW SUBSIDIENCE FOLLOWING PLATE FIXATION OF PROXIMAL HUMERUS FRACTURES?
Amit P, Vaghela K, Elkewey AS, Jaffry Z, Di Mascio L
Barts Health NHS Trust, The Royal London Hospital

Entry ID: 307
ALL SUTURE FIXATION OF VALGUS IMPACTED PROXIMAL HUMERAL FRACTURES: DESCRIPTION OF A NOVEL TECHNIQUE AND REVIEW OF SHORT-TERM CLINICAL OUTCOMES
Brooker-Thompson C, Baring T, Chotai N
Department of Orthopaedic Surgery, Homerton University Hospital

Entry ID: 387
THE FUNCTIONAL RANGE OF MOVEMENT AND HEALING RATE OF PROXIMAL HUMERUS FRACTURES
Dekker AP, Arnold SJ, Nzewuji C, Clark D
Royal Derby Hospital

Entry ID: 395
DELAYED ACROMIOCLAVICULAR JOINT RECONSTRUCTION DOES NOT INCREASE THE RISK OF FIXATION FAILURE OR MAJOR COMPLICATIONS
Pleasant H, Robinson CM, Nicholson JA
Department of Trauma and Orthopaedics, Royal Infirmary of Edinburgh

ELBOW

01 MASTERCLASS
Management of lateral epicondylitis
Assessing the evidence for conservative management of lateral elbow tendinopathy
(Marcus Bateman)

The role of surgery for lateral epicondylitis
(Joe Pooley)

What else can a surgeon offer?
(Adam Watts)

02 GETTING IT RIGHT FIRST TIME
Elbow diagnosis and imaging

How to assess the elbow
(Tom Lawrence)

Getting it right with the elbow
(Ben Hughes)

03 INDUSTRY WORKSHOPS
Radial head replacement

04 PODIUM PRESENTATIONS

Entry ID: 308
OPTIMISED PHYSIOTHERAPY FOR LATERAL ELBOW TENDINOPATHY – A CONSENSUS DEVELOPED USING AN ONLINE MODIFICATION OF THE NOMINAL GROUP TECHNIQUE
Bateman M, Saunders B, Littlewood C, Hill J
Derby Shoulder Unit, University Hospitals of Derby & Burton NHS Foundation Trust, Royal Derby Hospital

Entry ID: 404
EFFICACY OF PLATELET RICH PLASMA FOR EPICONDYLAR TENDINITIS USING ARTHREX ACP IN SHORT TO MID TERM FOLLOW UP
Abir M, Gavai PV, Bidwai A, Blacknall J, Curtis S
Trauma and Orthopaedic Department, King's Mill Hospital

Entry ID: 313
A COHORT STUDY ASSESSING THE CLINICAL EFFICACY AND COST EFFECTIVENESS OF HYLAURONIC ACID INJECTIONS FOR THE TREATMENT OF LATERAL EPICONDYLITIS
Harries L, Donaldson O
Yeovil District General Hospital

Entry ID: 374
TIPS FOR A SUCCESSFUL OUTCOME AFTER PRP INJECTION IN ELBOW TENDINITIS BASED ON A MINIMUM 1-YEAR FOLLOW-UP OF 265 INJECTIONS
Ramesh R, Munn D, Open D
Torbay and South Devon NHS Foundation Trust, Torbay Hospital

Entry ID: 405
MANAGEMENT OF OSTEOCHONDRITIS DISSECANS OF THE ELBOW TROCHLEA IN THE ADOLESCENT POPULATION: A SYSTEMATIC REVIEW
Rasidovic D, Saeed A, Jordan RW, Simon MacLean, Gregory Bond, Malik SS
Department of Orthopaedic Surgery, Worcestershire Royal Hospital

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RESEARCH SYMPOSIUM

01 PUTTING OUR PATIENTS FIRST

Introduction
(Chris Peach)

PPIE: a view from the NIHR
(Janet Eastwood)

How to integrate PPI into research - from proposal, delivery and dissemination?
(Nicola Fearnhead)

BESS Expert Patient Group
(Amar Rangan)

02 NATIONAL TRIALS UPDATE

Partial Rotator Cuff Tear Repair Trial (PRoCuRe Trial)
(Jonathan Rees)

ProFHER 2 (Amar Rangan)

HUSH (Steve Gwilym)

GRASP (Sally Hopewell)

SOFFT (Adam Watts)

ARTISAN (Rebecca Kearney)

RaCeR 2 (Chris Littlewood)

SPeEDy (Chris Littlewood)

RE-StART (Chris Littlewood)

START:REACTS (Andy Metcalfe)

Randomised Trial comparing Surgery versus Sling for Acute Displaced Distal Clavicle Fractures: Is there a need?
(Harvinder Singh)

03 PODIUM PRESENTATIONS

Entry ID: 344
MODELLING FOR VARIATION IN SHOULDER POSTOPERATIVE THERAPY PROVISION
Birchall D, Hodson K, Roy B
Manchester University NHS Foundation Trust, Physiotherapy Department, Trafford General Hospital

Entry ID: 437
DIAGNOSTIC NEEDLE ARTHROSCOPY OF THE SHOULDER: A VALIDATION STUDY
Chowdhury A, Gibson C, MacLeod IA, Nicholls AJ, Ghazal L, Colaco HB
Department of Trauma & Orthopaedics, Hampshire Hospitals NHS Foundation Trust, Royal Hampshire County Hospital

Entry ID: 420
INTRA-ARTICULAR STEROID AT THE TIME OF ARTHROSCOPIC CAPSULAR RELEASE DOES NOT INCREASE THE RISK OF SEPTIC ARTHRITIS
Eves T, Nadeem N, Booker S, Thyagarajan D, V Jones, Ali A
Northern General Hospital

Entry ID: 380
TEACHING SHOULDER JOINT CLINICAL EXAMINATION: IS THERE A ROLE FOR EDUCATIONAL VIDEOS TO AUGMENT TEACHING? A RANDOMISED SINGLE BLINDED CONTROL TRIAL
Flatt E, Brewer P, Racy M, Mushtaq F, Ashworth R, Tomlinson J, Ali F
University of Sheffield Medical School

Entry ID: 309
INVESTIGATING MIRELS' SCORING FOR UPPER LIMB METASTASIS- SHOULD THE CUT-OFF FOR PROPHYLACTIC SURGERY BE DIFFERENT?
Hoban K, Downie S, Adamson D, MacLean J, Cool P & Jariwala A.
Department of Trauma and Orthopaedics, Ninewells Hospital & Medical School

Entry ID: 416
CORTICOSTEROID INJECTIONS ARE SAFE TO USE IN THE SHOULDER AND ELBOW DURING THE COVID-19 PANDEMIC
Raval P, Baguley M, Bhatt R, Pandey R
University of Hospitals of Leicester NHS Trust

Entry ID: 315
CLINICAL AUDIT OF SHOULDER IMAGING IN PATIENTS REFERRED FROM GENERAL PRACTICE TO THE SHOULDER SERVICE OF OUR INSTITUTION
Siempis T, Mahajan R, Pradhan R
Department of Orthopaedic Surgery, George Eliot Hospital

Entry ID: 393
UPPER LIMB SPECIALIST INPUT IN TO INTENSIVE CARE TO PREVENT PRONING ASSOCIATED COMPLICATIONS: LEICESTER'S EXPERIENCE
Tunnicliffe, H
University Hospitals of Leicester, Glenfield Hospital

05 POSTER PRESENTATIONS

Entry ID: 436
PATIENTS' OPERATIVE ANXIETY & SATISFACTION LEVELS DURING AWAKE SHOULDER & ELBOW SURGERY: THE FIRST STUDY TO DATE
Hammouche S, Sohail Q, Khan A, Berrebi R, Jmaileh M, Saxena A, Sugand K, Massey S, Ferran N.
London North West University Healthcare NHS Trust, Northwick Park Hospital

Entry ID: 376
LONG-TERM OUTCOMES FOLLOWING MANIPULATION UNDER ANAESTHETIC FOR PATIENTS WITH FROZEN SHOULDER
Fairclough AE, Waters C, Davies T, Dacombe P, Woods DA,
Great Western Hospital

ANNUAL SCIENTIFIC MEETING

Programme

BESS-2021

AHP SYMPOSIUM

TRIAGE TO TERTIARY

- 01 Rheumatology**
Differentiating inflammatory presentations at the shoulder and elbow: a rheumatology perspective
(Will Gregory)
- 02 Vascular**
Differentiating cervical and vascular causes of shoulder pain
(Roger Kerry)
- 03 Image debate**
Imaging in Primary/Community Care - are we meeting the needs of our patients?
(Andrew Cuff)
- 04 Sinister pathology**
Tumour? Recognising symptoms of potential malignancy in the bone - Sarcoma therapist
(Geraint Davies)

HOT TOPICS

- 01** Diversity, inclusion and belonging within BESS
(Anju Jaggi, Nashat Siddiqui)
- 02** UL Advanced practitioner role - what does it mean?
(Elaine Willmore, David Annison)
- 03** NJR Shoulders - What's new in 2021?
(Jonathan Rees)
- 04** NJR Elbows - What's new in 2021?
(Adam Watts)
- 05** ODEP 4 Shoulders (and elbows)
(Neil Kang)
- 06** GIRFT Update; the provision of elbow arthroplasty
(Mark Falworth)
- 07** FSSA/RCS prioritisation
(Mark Falworth)
- 08** Shoulder & Elbow Journal update
(David Stanley)

ASES TOP TEN SCIENTIFIC PAPERS

- Balloon Subacromial Spacer vs. Partial Repair for Massive Rotator Cuff Tears: A Randomized Trial**
(Nikhil N. Verma, MD)
- Comparing the Clinical and Radiographic Outcomes of Reverse and Anatomic Total Shoulder Arthroplasty in Patients with an Intact Rotator Cuff and No Previous Surgery (*recording unavailable)**
(Richard J. Friedman, MD, FRCSC)
- Predictors of Scapular Fracture Following Reverse Total Shoulder Arthroplasty: Analysis of 739 Consecutive Cohort**
(Vahid Entezari, MD)
- Limited Predictive Value of the Instability Severity Index Score: Evaluation of 217 Consecutive Cases of Recurrent Anterior Shoulder Instability**
(Travis J. Dekker, MD)
- Low-Dose Aspirin and the Rate of Symptomatic Venous Thromboembolic Complications Following Primary Shoulder Arthroplasty**
(Jacob M. Kirsch, MD)
- Prediction of Acromial Stress Fracture After Reverse Shoulder Arthroplasty: A Multicenter Study from The ASES Acromial Stress Fracture Research Group**
(Andrew Jawa MD)
- Immersive Virtual Reality Reduces Real-World Training Time: A Randomized, Intervention Control Study with Validation of a Virtual Ratings Scale of Performance**
(Ryan Lohre, MD)
- Outcomes of Posterior Labral Repair with or Without Concomitant High-Grade Glenohumeral Chondral Pathology: A Retrospective Cohort with Minimum 2-Year Follow-Up**
(Bradley L. Young, MD)
- In Vitro Analysis of Antibiotic Cement Combinations Against Cutibacterium Acnes**
(Thomas R. Duquin, MD)
- The Effects of Non-Steroidal Anti-Inflammatory Medications After Rotator Cuff Surgery: A Randomized Double-Blinded Placebo Controlled Trial**
(Jennifer Tangtiphaiboonana, MD)