

[P1.1]	<b>A study of microbial colonisation of Orthopaedic Rhys-Davies exsanguinators in a district hospital in UK</b> A. Sahu*, E. Watson, W. Cheetham, D.S. Johnson; <i>Stepping Hill Hospital, UK</i>
[P1.2]	<b>Prophylactic antibiotic protocols in England in orthopaedic surgery: A survey of practice in NHS trusts in the England</b> S. Batra, S.J. Anand, D.S. Johnson, A. Sahu*; <i>Stepping Hill Hospital, UK</i>
[P1.3]	<b>An audit of orthopaedic trauma training</b> R. Sharma <sup>1</sup> , S. Kumar <sup>*2</sup> , C. Kabir <sup>3</sup> , N. Kendall <sup>4</sup> ; <sup>1</sup> <i>St Peters Hospital, UK</i> , <sup>2</sup> <i>Stafford General, UK</i> , <sup>3</sup> <i>University College Hospital, UK</i> , <sup>4</sup> <i>St Richard's Hospital, UK</i>
[P1.4]	<b>Cross-sectional study of knowledge and awareness of Post Traumatic Stress Disorder amongst trauma and orthopaedic surgeons</b> A. Warrillow*, B. Jamal, P.R.N. Patterson, R. Clayton; <i>Glasgow Royal Infirmary, UK</i>
[P1.5]	<b>The rise of knife crime in London: Conflicting perspectives from the media, emergency departments and plastic surgery units</b> G. Darmanin <sup>*1</sup> , R. Uddin <sup>2</sup> , D. Masud <sup>3</sup> , C. Powell <sup>4</sup> , D. Marsh <sup>5</sup> , R. Baker <sup>3</sup> ; <sup>1</sup> <i>Kings College Hospital, UK</i> , <sup>2</sup> <i>Lewisham Hospital, UK</i> , <sup>3</sup> <i>Queen Victoria Hospital, UK</i> , <sup>4</sup> <i>St Thomas's Hospital, UK</i> , <sup>5</sup> <i>Royal Free Hospital, UK</i>
[P1.6]	<b>Unusual mode of mechanical failure of AO Cannulated self drilling screw</b> B.M. Sabnis*, I.J. Brenkel, D.J. Chesney, I.G.C. Weir; <i>NHS Fife, UK</i>
[P1.7]	<b>Should a traumatic haematoma causing sciatic nerve compression undergo early evacuation? A comparative case report and literature review</b> A.C. Economides*, P. Khera, A. Atrey, M.D. George; <i>Guy's and St.Thomas's NHS Foundation Trust, UK</i>
[P1.8]	<b>Deaths from trauma in London – a single centre experience</b> D. Chalkley*, G. Cheung, M. Walsh, N. Tai; <i>Royal London Hospital, UK</i>
[P1.9]	<b>An assessment of metal-cutting drills used to remove cold welded screws – are they safe and are there cheaper alternatives?</b> A. Cook*, T. Southorn, W. Schenk; <i>West Suffolk Hospital, UK</i>
[P1.10]	<b>Autoclaves don't weaken screws!</b> H.A. Anwar*, M.P. Baker <sup>1</sup> , R. Berber <sup>2</sup> , J.P.G. Targett <sup>3</sup> , S. Curry <sup>1</sup> ; <sup>1</sup> <i>The Royal London Hospital, UK</i> , <sup>2</sup> <i>Lincoln County Hospital, UK</i> , <sup>3</sup> <i>Basildon and Thurrock University Hospital, UK</i>
[P1.11]	<b>An audit of the completion of orthopaedic consent forms and the compliance with National Patient Safety Agency same side surgery checks</b> N. Beattie*, N. Papadakos, J. Barnard; <i>St Georges NHS Foundation Trust, UK</i>
[P1.12]	<b>Do we practice what we preach?</b> S. Gupta*, S.D. Muller; <i>Wansbeck General Hospital, UK</i>
[P1.13]	<b>What difference has modernising medical careers made to trauma and orthopaedic surgical training? Evidence from the UK and Ireland E-logbook</b> S. Gupta <sup>*1</sup> , A. Khan <sup>2</sup> ; S. Jameson <sup>1</sup> , M. Reed <sup>3</sup> W.A. Angus <sup>4</sup> J.L. Sher <sup>3</sup> <sup>1</sup> <i>West of Scotland Deanery Trainee</i> , <sup>2</sup> <i>Nothern Deanery Trainee</i> , <sup>3</sup> <i>Wansbeck General Hospital, UK</i> , <sup>4</sup> <i>Northern Deanery, UK</i> <sup>4</sup> <i>Queens Medical Centre, UK</i>
[P1.14]	<b>Management of open tibial fractures in Newcastle- closing the loop</b> A. Jafri*, S. Johnson-Lynn; <i>Newcastle General Hospital, UK</i>
[P1.15]	<b>Femoral regeneration: Experience of femoral bone loss from high energy trauma</b> J.D. Wilson <sup>*1</sup> , A. Kulkarni <sup>2</sup> , A.M. Port <sup>1</sup> ; <sup>1</sup> <i>James Cook University Hospital, UK</i> , <sup>2</sup> <i>Northern Deanery, UK</i>
[P1.16]	<b>Biomechanical testing of a shape memory alloy suture in a meniscal suture model</b> A. Lamprakis <sup>1</sup> , A. Fortis <sup>*1</sup> , V. Kostopoulos <sup>2</sup> ; <sup>1</sup> <i>Panarcadian General Hospital, Greece</i> , <sup>2</sup> <i>University of Patras, Greece</i>
[P1.17]	<b>Complications of definitive open reduction and internal fixation of pilon fractures of the distal tibia</b> P.A. McCann*, M. Jackson, S.T. Mitchell, R.M. Atkins; <i>Bristol Royal Infirmary, UK</i>
[P1.18]	<b>Potential causes of infection in ankle fracture surgery</b> G.R. Williams, A. Roche*, M. Hennessy; <i>Wirral University Hospital, UK</i>
[P1.19]	<b>Risk factors for delayed discharge after ankle fracture surgery</b> G.R. Williams, A. Roche*, M. Hennessy; <i>Wirral University Hospital, UK</i>
[P1.20]	<b>Technical note: Avoiding guide wire impaction during intramedullary nailing of long bones</b> A.J.S. Kumar*, R. Shah, R. Banim; <i>Countess of Chester Hospital, UK</i>
[P1.21]	<b>Should we use routine antibiotic prophylaxis against MRSA for major lower limb amputations?</b> M.T.S. Sukeik <sup>*1</sup> , J. Shabbir <sup>2</sup> , B.P. Heather <sup>1</sup> , J.J. Earnshaw <sup>1</sup> ; <sup>1</sup> <i>Cumberland Infirmary, UK</i> ,

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[P1.22]	<b>Less invasive stabilisation system: Results and complications</b> M. Anderton*, A. Bonshahi, J. Jarratt; <i>Royal Bolton Hospital, UK</i>
[P1.23]	<b>Study of validity of subjective walking distance as an outcome measure in foot and ankle surgery</b> V. Patil*, M. Sukeik; <i>The Cumberland Infirmary, UK</i>
[P1.24]	<b>The use of circular fine wire frames for the treatment of displaced intra-articular calcaneal fractures</b> C. Mauffrey, P. Klutz, D. Seligson, S. Gudipati*; <i>University Hospital of Louisville, USA</i>
[P1.25]	<b>The management and outcome of tibial fractures in a London teaching hospital</b> R. Gupta*, M. Abdus-Samee, S. Phillips; <i>Kings College Hospital NHS Foundation Trust, UK</i>
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[P1.27]	<b>Management of acute heart trauma in a general trauma service-a case series</b> S. Farahmand, A. Mohammadi Tofigh*, B. Nemati Honar; <i>Shahid Beheshti University, Iran</i>
[P1.28]	<b>The outcomes of six high energy calcaneal fractures treated with Iliizarov frames at greater than two years follow up</b> M.W.J. Morris, J. Watson, C.M. Blundell, S.L. Royston*, M.B. Davies; <i>Sheffield Northern General NHS Trust, UK</i>
[P1.29]	<b>Functional management of Achilles tendon ruptures: A viable form of conservative management</b> S. Karkhanis*, H. Mumtaz, N. Kurdy; <i>University Hospital of South Manchester, UK</i>
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[P1.31]	<b>Traumatic amputation in patients treated in an urban trauma centre: Aetiology and outcome</b> A.J. Healey*, R. Davenport, N. Tai; <i>The Royal London Hospital, UK</i>
[P1.32]	<b>A novel way of protecting external fixator pins: An illustrated case study</b> J.R. Eyre <sup>1</sup> , R.N. Green <sup>2</sup> , R.J. Grogan <sup>1</sup> ; <i><sup>1</sup>Bradford Teaching Hospitals, UK, <sup>2</sup>York Hospital, UK</i>
[P1.33]	<b>Anterior transarticular screw fixation for an odontoid fracture</b> S. Srinivas*, E.J. Bayley, I.E. Collins, B. Boszczyk; <i>Centre for Spinal Studies and Surgery, UK</i>
[P1.34]	<b>Re-operation for metalwork complications following the use of volar locking plates for distal radius fractures; experience of a general trauma unit in UK</b> A. Sahu*, C.P. Charalambous, S. Batra, M.J. Ravenscroft; <i>Stepping Hill Hospital, UK</i>
[P1.35]	<b>Olecranon fracture and osteotomy fixation using suture anchors</b> A. Sahu <sup>1</sup> , C.P. Charalambous <sup>1</sup> , N.J. Phillips <sup>1</sup> , M.J. Ravenscroft <sup>1</sup> ; <i><sup>1</sup>Stepping Hill Hospital, UK, <sup>2</sup>Wytheshawe Hospital, UK</i>
[P1.36]	<b>Repair of the ruptured distal biceps tendon: Experience using a bio-tenodesis screw</b> S. Adesina*, R.P. Jeavons, J.L. McVie; <i>Darlington Memorial Hospital, UK</i>
[P1.37]	<b>Fixation of comminuted olecranon and proximal ulna fractures using a low profile, precontoured olecranon plate</b> R.P. Jeavons*, D. Burton, J.L. McVie; <i>Darlington Memorial Hospital, UK</i>
[P1.38]	<b>The adequacy of consent in a tertiary referral hand trauma unit</b> L. Hiam <sup>*1</sup> , J. Elliott <sup>1*</sup> , H. Rose <sup>2</sup> , B. Youssef <sup>2</sup> , V. Rajaratnam <sup>2</sup> ; <i><sup>1</sup>University of Birmingham Medical School, UK, <sup>2</sup>The Birmingham Hand Centre, UK</i>
[P1.39]	<b>Locked metacarpal nail for displaced metacarpal shaft fractures: A case series from a DGH</b> P.K.R. Mereddy*, M.H.M. Saedon, J.W.K. Harrison; <i>Queen Elizabeth Hospital, UK</i>
[P1.40]	<b>A simple method to determine the height of shoulder hemiarthroplasty prosthesis in proximal humerus fractures</b> P. Rao, I. Mason, R. Singh*; <i>Wrexham Maelor Hospital, UK</i>
[P1.41]	<b>Can iatrogenic subclavian neurovascular bundle injuries be avoided in plate-screw fixation of the clavicle? - A new surgical technique study using magnetic resonance imaging</b> D. Qin, Y.-Z. Zhang*, Q. Zhang; <i>Hebei Orthopaedic Hospital, China</i>
[P1.42]	<b>Open fractures of the upper limb and the 6 hour rule. Are British Orthopaedic Association guidelines applicable</b> R. Walton*, V. Gupta, M. Rathinam, A. Phillipson; <i>Mersey Deanery, UK</i>
[P1.43]	<b>A short term functional outcome study comparing closed reduction percutaneous wire fixation with open reduction internal fixation for fractures of the distal radius: A pilot study</b> L. Cooper*, C. Mauffrey, C. Lewis, P. Makrides, S. Gudipati; <i>University Hospital Coventry and Warwick, UK</i>

[P1.44]	<b>How to remove a retained fragment of intramedullary nail</b> H. Whalley <sup>*1</sup> , P. Hull <sup>1</sup> , G. Thomas <sup>1</sup> , K. Porter <sup>2</sup> ; <sup>1</sup> <i>University Hospital Coventry and Warwickshire, UK</i> , <sup>2</sup> <i>Selly Oak Hospital Birmingham, UK</i>
[P1.45]	<b>Union rates and metalwork complications with the polarus plus nail for displaced humeral shaft fractures: Is this the ideal implant for these challenging fractures?</b> S. Masud <sup>*</sup> , C.P. Charalambous, A. Sahu, C.D. Warren-Smith, M.J. Ravenscroft; <i>Stepping Hill Hospital, UK</i>
[P1.46]	<b>The Maserati approach - a new posterior approach to the distal humerus</b> H. Akrawi <sup>*</sup> , D. Hargreaves; <i>Southampton University Hospitals NHS Trust, UK</i>
[P1.47]	<b>Audit of surgical management of acromio-clavicular joint dislocation with polydioxanon (PDS) cord</b> M. Javed <sup>*</sup> , G. Chami, O. Shafqat; <i>North Lincolnshire and Goole Hospitals Foundation Trust, UK</i>
[P1.48]	<b>The functional outcome of intramedullary nailing of humerus fractures</b> M. Abdus-Samee, S. Aggarwal <sup>*</sup> , S. Orakwe; <i>Queen Elizabeth Hospital, UK</i>
[P1.49]	<b>Minimally invasive percutaneous plate osteosynthesis for ankle fracture fixation - A novel surgical technique and early results</b> G.S. Carlile, N.C.L. Giles <sup>*</sup> ; <i>Royal Devon &amp; Exeter Hospital, UK</i>



[P2.2]	<b>Oxygen debt repayment for assessing efficacy of fluid resuscitation following haemorrhagic shock</b> P.S. Reynolds*, R.W. Barbee, K.R. Ward; <i>Virginia Commonwealth University, USA,</i>
[P2.3]	<b>Secondary prevention of fragility fractures, a study of our practice and knowledge in a level I trauma centre</b> J. Clarkson, T. Lewis, M. Prempeh, C. Mauffrey, S. Krikler, S. Gudipati*; <i>University Hospital Coventry and Warwick, UK</i>
[P2.4]	<b>Lateral entry fixation using three divergent pins for displaced paediatric supracondylar fractures</b> S.P. Guy*, R.K. Ponnuru, S. Gella, N. Tulwa; <i>Pinderfields General Hospital, UK</i>
[P2.5]	<b>Traumatic posterior hip dislocation in a child: A case report</b> M. Madhavan*, S. Talwalkar, P. Dunkow; <i>Blackpool Victoria Hospital, UK</i>
[P2.6]	<b>Musculoskeletal injuries in children - influence of obesity and socioeconomic status</b> M.K. Pullagura*, B. Bateman, M. van Kampen; <i>North Tyneside General Hospital, UK</i>
[P2.7]	<b>Starting a regional pelvic and acetabular service - the Hull experience</b> J. Parker*, M. Akula, N. Frew, S. Gopal; <i>Hull and East Yorkshire Hospitals NHS Trust, UK</i>
[P2.8]	<b>Cemented total hip arthroplasty following previous acetabular fractures</b> D.D. van Popta*, Y. Agrawal, N. Shah, A.D. Clayson; <i>North Manchester General Hospital, UK</i>
[P2.9]	<b>Peri prosthetic fractures hip – management with locking plates</b> M. Akula*, J. Parker, H.K. Sharma, S. Gopal; <i>Hull Royal Infirmary, UK</i>
[P2.10]	<b>Endoprosthetic reconstruction in the lower limb - the trauma experience</b> J.J. Matthews, D. Stubbs, D. Whitwell, C.L.M.H. Gibbons, B.J.F. Dean*, E. Moore; <i>Nuffield Orthopaedic Centre, UK</i>
[P2.11]	<b>Poly trauma in elderly patients</b> P. Fenton*, N. Bali, P. Nightingale, K. Porter; <i>South Birmingham Trauma Unit, UK</i>
[P2.12]	<b>Clostridium infection following hip fracture</b> P. Fenton*, K. Singh, M. Cooper; <i>New Cross Hospital, UK</i>
[P2.13]	<b>UK Cardio-thoracic Trauma - 'The Big Picture'</b> M.J. Davies*, F.E. Lecky; <i>University of Manchester, UK</i>
[P2.14]	<b>Ten years of trauma at the University Hospital of North Staffordshire: A descriptive analysis and the comparison of the ISS and the NISS</b> R. Laing*, M. Harrison, S. Davies, P. Oakley; <i>University Hospital of North Staffordshire, UK</i>
[P2.15]	<b>The use of laser doppler versus traditional hand-held doppler flowmetry in evaluating blood supply to a crossover flap in a poly-trauma patient</b> F. Ahmed, J. Khangura*, Z. Ahmad, M.S. Khan; <i>Salisbury General Hospital, UK</i>
[P2.16]	<b>The impact of helicopter emergency ambulance transfer on trauma theatre time utilisation in a University Hospital</b> M. Mansha* <sup>1,2</sup> , B. Sankar <sup>2</sup> , A. Rangan <sup>1</sup> ; <sup>1</sup> <i>James Cook University Hospital, UK,</i> <sup>2</sup> <i>Cumberland Infirmary Carlisle, UK</i>
[P2.17]	<b>A change in hemiarthroplasty implant - ETS V Thompson: A radiographic study</b> A. Johnston, G. Taylor*, K. Dane, G. McAlinden; <i>Ulster Hospital Dundonald, UK</i>
[P2.18]	<b>Misdiagnosis of occult hip fracture is more likely in patients with poor mobility and cognitive impairment</b> A. Akbar*, M. Hossain, J.G. Andrew; <i>Ysbyty Gwynedd Hospital, UK</i>
[P2.19]	<b>Hip fracture surgery: An audit of blood product usage</b> S.S. Goonewardene*, K. Mangat, I.D. Sargeant, K. Porter; <i>University Hospital of Birmingham, UK</i>
[P2.20]	<b>Is estimated perioperative glomerular filtration rate (eGFR) associated with postoperative mortality in fractured neck of femur patients?</b> K.S. Mangat* <sup>1</sup> , A. Mehra <sup>1</sup> , I. Yunas <sup>1</sup> , P. Knightingale <sup>2</sup> ; <sup>1</sup> <i>South Birmingham Trauma Unit, UK,</i> <sup>2</sup> <i>University Hospital of Birmingham, UK</i>
[P2.21]	<b>Are we meeting the boa standards for hip fracture care in the older person?</b> A.J. Highcock*, D. Cohen, H. Richards, K. Rourke, J.F. Tsang, M. de Matas; <i>Royal Liverpool University Hospital, UK</i>
[P2.22]	<b>Outcome of 105 neglected trauma cases managed by Ilizarov technique in 3rd world country like Bangladesh</b> M.A. Hossain*, Z. Ashraf; <i>Labaid Specialized Hospital, Bangladesh</i>

[P2.23]	<b>Haemoglobin level drop following Intramedullary Hip Screw (IMHS) and Compression Hip Screw (CHS) for hip fracture fixation</b> A. Khunda <sup>*1</sup> , M. Rookmoneea <sup>2</sup> , A.C. Hui <sup>2</sup> ; <sup>1</sup> Leeds Teaching Hospitals, UK, <sup>2</sup> James Cook University Hospital, UK
[P2.24]	<b>Proximal femoral fractures: Predicting 6 month mortality and re-operation. Effect of the surgeons grade and experience on mortality and re-operation</b> M. Rookmoneea, A. Khunda*, A. Mountain, A. Hui; James Cook University Hospital, UK
[P2.25]	<b>Predicting failure of fixation due to cut out in extracapsular fracture of the hip treated by fixed angle devices: Effect of the surgeons experience</b> M. Rookmoneea, A. Khunda*, A. Mountain, A. Hui; James Cook University Hospital, UK
[P2.26]	<b>Acute care of hip fractures in centenarians - Do we need more resources?</b> R. Verma*, A. Rigby, C. Shaw, A. Mohsen; Hull Royal Infirmary, UK
[P2.27]	<b>A novel approach for accurate placement of guide wire in centre of femoral head</b> V. Patil*, M. Sukeik; The Cumberland Infirmary, UK
[P2.28]	<b>The tip apex distance: Are we getting it right?</b> J.R.M. Craig <sup>*1,3</sup> , K.J. Deogaonkar <sup>1,3</sup> , C.H. Rowan <sup>2,3</sup> , M.G. McAlinden <sup>2</sup> , C.K. Connolly <sup>1</sup> , N.W. Thompson <sup>3</sup> ; <sup>1</sup> Royal Victoria Hospital, UK, <sup>2</sup> Ulster Hospital, UK, <sup>3</sup> Altnagelvin Hospital, UK
[P2.29]	<b>Upper gastrointestinal bleeding in patients with a fractured neck of femur and pathological fractures</b> K.A. Lammin*, S.J. Hughes, G.J. McLauchlan; Royal Preston Hospital, UK
[P2.30]	<b>Blood transfusion associated with hip fracture clinical audit and literature review</b> A.C. King*, R. Singh, S. Bray, M. Prosser, L. Barnfield, R. Trickett, A. Johansen; University Hospital of Wales, UK
[P2.31]	<b>Predictors of mortality following femoral neck fractures treated with an arthroplasty</b> E.F. Hilverdink*, M.P.J. van den Bekerom, I.N. Sierevelt, E.L.F.B. Raaymakers, C.N. van Dijk, J.C. Goslings; Acdemisch Medisch Centrum (AMC), The Netherlands
[P2.32]	<b>Starving for hip fracture surgery</b> A. Khurana, R. Jenner*, K. Mohanty; University Hospital of Wales, UK
[P2.33]	<b>Dr Foster data for mortality rate in fracture neck of femur patients; is it reliable?</b> S.M. Isaac*, S. West; Northampton General Hospital, UK
[P2.34]	<b>Hip fracture antibiotic prophylaxis: 3 dose Cefuroxime regime versus single dose Gentamicin and Amoxicillin</b> R.P. Jeavons, B. Siddiqui*, P. Jettoo, A. Berrington, S. O'Brien; Sunderland Royal Hospital, UK
[P2.35]	<b>Should we be aiming for centre of femoral neck or femoral head in dynamic hip screw fixation of hip fractures?</b> N.A. Siddiqui*, A.B. Sabir; Basildon & Thurrock University Hospitals NHS Trust, UK
[P2.36]	<b>Reversal of warfarin anticoagulation in patients with proximal femur fractures</b> S. Odak <sup>*1</sup> , M. Chong <sup>1</sup> , W. Eardley <sup>2</sup> , D. Baird <sup>1</sup> , D. Kramer <sup>1</sup> ; <sup>1</sup> North Tyneside General Hospital, UK, <sup>2</sup> Darlington Memorial Hospital, UK
[P2.37]	<b>Variations in anaesthesia used for fractured neck of femur: Results of multicentric hip fracture audit in UK</b> A. Sahu*, S. Grant, M. Stagg, B.D. Todd, G.A. Cook; Stepping Hill Hospital, UK
[P2.38]	<b>Management of warfarin anticoagulation in patients with fracture neck of femur</b> W. Al-Jundi, A. Patel*, D. Moore; Colchester Hospital University NHS Foundation Trust, UK
[P2.39]	<b>Sub-clinical thyroid dysfunction does not affect one year mortality in elderly patients after hip fracture: A prospective longitudinal study</b> S. Kalra <sup>1</sup> , A. Williams <sup>1</sup> , R. Whitaker <sup>2</sup> , M. Hossain <sup>*3</sup> , G. Curtis <sup>1</sup> , M. Giles <sup>1</sup> ; <sup>1</sup> Glan Clwyd Hospital, UK, <sup>2</sup> University Wales at Bangor, UK, <sup>3</sup> Ysbyty Gwynedd Hospital, UK
[P2.40]	<b>Fracture neck of femur: Can we predict the prosthetic femoral head size from plain X-ray?</b> S. Alshryda, A. Shah, S. Odak*, S. Rhodes, B. Ilango; Fairfield General Hospital, UK
[P2.41]	<b>The Major-Trauma Computed Tomography: The experience of a regional trauma centre in the UK</b> C.M. Smith <sup>*1,2</sup> , L. Woolrich-Burt <sup>2</sup> , R. Wellings <sup>2</sup> , M.L. Costa <sup>1,2</sup> ; <sup>1</sup> University of Warwick, UK, <sup>2</sup> University Hospitals Coventry and Warwickshire, UK
[P2.42]	<b>Orientation of the C arm during trauma extremity surgery - does it matter?</b> U. Rethnam*, B. Ramesh, A. Mirza; Glan Clwyd Hospital, UK
[P2.43]	<b>The use of Virtual Private Networks for viewing radiographs while on call</b> H.L. Cheong*, N.W. Emms; St Helens and Knowsley Teaching Hospitals NHS Trust, UK

<b>[P2.44]</b>	<b>Emergency head injury imaging: Implementing Nice 2007</b> J. Mooney <sup>*1</sup> , L. Sellar <sup>2</sup> , T. Shipway <sup>2</sup> , A. Yates <sup>2</sup> , Z. Hassan <sup>1</sup> , F. Lecky <sup>1,3</sup> ; <sup>1</sup> <i>Salford Royal Hospital NHS Trust, UK</i> , <sup>2</sup> <i>University of Manchester, UK</i> , <sup>3</sup> <i>Trauma Audit Research Network, UK</i>
<b>[P2.45]</b>	<b>Telemedicine and trauma referrals - a plastic surgery pilot project</b> A.J. Diver <sup>*</sup> , H. Lewis, D.J. Gordon; <i>Ulster Hospital, UK</i>
<b>[P2.46]</b>	<b>How accurate ultrasound in assessing rotator cuff tears?</b> S. Alshryda <sup>*</sup> , R. Taranu, P. Raju, K. Hoffman , J. du Fosse, N. Bayliss; <i>University Hospital of North Tees and Hartlepool, UK</i>
<b>[P2.47]</b>	<b>Outcome post locking plate fixation for displaced intrarticular calcaneal fractures</b> N. Howells, A. Hughes <sup>*</sup> , M. Jackson, J. Livingstone, R. Atkins; <i>Bristol Royal Infirmary, UK</i>

