



# British Orthopaedic Oncology Society Annual Conference 2026

## Digital Programme:

Sarco Pelvic Day & BOOS Meeting

4 & 5 June 2026, Royal College of Physicians, London



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# British Orthopaedic Oncology Society (BOOS) Conference 2026



Day One - Thursday 4th June

## Main Auditorium: Sacro-Pelvic Study Group Meeting including Metastatic Bone Disease

**08:00-08.45 Registration & Welcome Refreshments**

08.45-09.00 Welcome and introduction - **Rob Pollock, Heledd Havard, Lee Jeys, British Orthopaedic Oncology Society (BOOS)**

**09.00-10.30 Morning Session 1: Chordoma**

**Chairs: Lee Jeys and Matt Houdek**

09.00-09.25 Evolution of the Diagnosis and Management of Chordoma - **Patrick Boland, Memorial Sloan Kettering Cancer Centre**

09.25-09.40 Long term outcomes of sacro-coccygeal chordoma- a 30 year single centre experience - **Max Vaynrub, Memorial Sloan Kettering Cancer Center**

09.40-09.50 The Story of Brachyury - **Adrienne Flanagan, University College London**

09.50-10.00 Proton Beam Therapy for Sarcoma at University College Hospital - reflections on the first 5 years - **Beatrice Seddon, University College London Hospitals**

10.00-10.10 RT alone- Is PBT now the Gold Standard? - **Mahbubl Ahmed, University College London Hospitals**

10.10-10.20 How I do a sacrectomy- tips and tricks - **Hanny Anwar, Royal National Orthopaedic Hospital**

10.20-10.25 Is debulking + RT better than RT alone? - **Will Aston, Royal National Orthopaedic Hospital**

10.25-10.30 Update from the Chordoma Foundation (VIRTUAL TALK) - **Josh Sommer, Chordoma Foundation**

**10.30-11.00 Morning Refreshments**

11.00-11.10 **Sponsor Symposium:** Porous endosteal collars and joint sparing endoprostheses  
**Jonathan Stevenson, Royal Orthopaedic Hospital**

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**11.10-12.20 Morning Session 2: Chordoma + Sacrum**

**Chairs: Patrick Boland and Peter Rose**

11.10-11.40 Sacrectomy + pelvic exenteration. Evolution of technique and outcomes - **Will Aston, RNOH; Ian Jenkins and Elaine Burns, St Marks Hospital**

11.40-11.50 Definitive RT for inoperable pelvic and sacral tumours - **Sheetal Patel, University College London Hospitals**

11.50-12.00 Long Term Results of Stereotactic RT for Chordomas of the Spine and Sacrum (VIRTUAL TALK) - **Josh Yamada, Memorial Sloan Kettering Cancer Center**

12.00-12.10 Toxicity Analysis in Patients with Sacral Chordoma Treated with Definitive Radiation - **Anne Versteeg, Mayo Clinic**

12.10-12.20 Cryotherapy for Recurrent Chordoma- **Nigel Kellow, HCA Healthcare**

**12.20-13.00 Case presentations: North America v UK v Europe**

**Chairs: Martina Faimali and Will Aston**

**Expert Panel: Matt Houdek, Hanny Anwar, Justin Bird, Jeremy Reynolds and Mahbubl Ahmed**

12.20-12.30 Case 1: Presented to panel

12.30-12.40 Case 2: Presented to panel

12.40-12.50 Sacral stabilisation using IlluminOss - **Justin Bird, MD Anderson Cancer Center**

12.50-13.00 Spinal myeloma- the London experience - **Sean Molloy, Royal National Orthopaedic Hospital**

**13.00-13:50 Lunch plus BOOS Board meeting**

13.50-14.00 **Sponsor Symposium** - Personalized Pelvic Reconstruction Following Tumour Resection Using the Onkos Surgical My3D Design Process (VIRTUAL)  
**Alan T. Blank, MD, MS, Associate Professor, Department of Orthopedic Surgery  
Rush Cancer Center, Chicago**

Sponsored by:



**14.00-14.50 Afternoon session 1A: Challenges of pelvic surgery Chair: Justin Bird and Gary O'Toole**

- 14.00-14.10 Global Practice Patterns In Pelvic Reconstruction After Bone Tumour Resection: A Multicentre Survey On The Use And Complications Of Pedestal Cups And Custom-Made Prostheses - **Lee Jeys, Royal Orthopaedic Hospital**
- 14.10-14.20 Custom sacro-pelvic implants - The MD Anderson experience - **Shalin Patel, MD Anderson Cancer Center**
- 14.20-14.30 Outcomes of Soft Tissue Reconstruction for Isolated Type III internal hemipelvectomy - **Matt Houdek, Mayo Clinic**
- 14.30-14.40 Acetabular reconstructions with modular prostheses- the Toronto and Mayo experience - **Peter Ferguson, University of Toronto**
- 14.40-14.50 BOOM update: What did we learn in Capetown? - **Minna Laitinen, University of Helsinki**

**14.50-15.35 Afternoon session 1B: Free Papers- Challenges of pelvic surgery Chairs: Will Aston and Philipp Funovics**

- 14.50-14.56 Reducing Complications in Pelvic Surgery: an Aggregation Of Marginal Gains - **Lee Jeys, Royal Orthopaedic Hospital**
- 14.56-15.02 Custom 3D-Printed Hemi-Pelvic Reconstruction following Tumour Resection: Early Outcomes From a Single-Centre Series - **Suraya Zainul Abidin, Royal Orthopaedic Hospital**
- 15.02-15.08 Novel technique using porous collar to augment 'ice cream cone' pedestal cup reconstructions for metastatic acetabular fractures with severe bone loss - **Ibrahim Jaly, Royal Orthopaedic Hospital**
- 15.08-15.14 Audit Cycle III: Optimisation of the OUH Pelvic Sarcoma Surgical Pathway Using the COMPOSURE Risk Stratification Tool - **Joe Esland, Oxford University Hospitals**
- 15.14-15.20 Oncological Outcomes Following Pelvic Chondrosarcoma Resection: A Systematic Review - **Tanjot Singh, University of Leeds**
- 15.20-15.26 Functional Recovery and Quality of Life Following Pelvic and Lower Limb Osteosarcoma Surgery: A Two-Year ICONIC Cohort Study - **Sherron Furtado, Royal National Orthopaedic Hospital**
- 15.26-15.32 Early functional recovery, complications, and pain after hemipelvectomy and hip disarticulation for oncologic disease - **Mattia Morri, IRCCS Istituto Ortopedico Rizzoli**
- 15.32-15.35 Questions

**15.35-16.00 Case presentations with audience participation: Chairs: Martina Faimali and Heledd Havard  
Expert panel: Hazem Wafa, Patrick Boland, Philipp Funovics, Lee Jeys**

- 15.35-15.45 Case 1: Presented to panel
- 15.45-15.55 Case 2: Presented to panel
- 15.55-16.00 Case 3: Presented to panel

**16.00-16.20 Afternoon Refreshments**

**16.20-16.30 Sponsor Symposium - Mechanical Failure in Distal Femoral Endo-Prosthetic Replacement - Lee Jeys, Royal Orthopaedic Hospital**

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**16.30-17.23 Afternoon Session 2: Metastatic disease around the pelvis + prox femora Chairs: Craig Gerrand and Peter Ferguson**

- 16.30-16.36 Outcomes of Proximal Femoral Replacement for Proximal Femoral Metastases: A Single-Center Experience with Validation of SORG and PATHFx 3.0 Prognostic Models - **Yuh-Ruey Kuo, National Cheng-Kung University Hospital**
- 16.36-16.42 BOAST - Management of Metastatic Bone Disease: Audit of Implementation - **Helen Cattermole, Hull University Teaching Hospitals; Oliver Hodge, Mohammed Rayhan, Hull York Medical School**
- 16.42-16.48 Pathological Fractures Secondary to Metastatic Bone Disease; The Liverpool Experience, A 12-Year Review of Management and Outcomes from the Liverpool Metastatic Bone Service - **Mutaz Al Sumadi, Liverpool University Hospitals**
- 16.48-16.54 Surgical Management and Outcomes of Upper Limb Skeletal Metastatic Disease: A 10-Year Regional Referral Centre Experience and lessons learned - **Waled Tawfeek, Liverpool University Hospital**
- 16.54-17.00 Does the introduction of a metastatic disease referral algorithm improve efficiency indecision making at tertiary MDT? - **Natalie Green, Royal Orthopaedic Hospital**
- 17.00-17.06 The burden of metastatic disease on the Dublin and South East Hospital Group - **Imad Mirza, St Vincent's University Hospital**
- 17.06-17.12 The Case Mix and Treatment Recommendations of a Cross-Specialty Metastatic Bone Disease Intervention Team - **Joe Esland, Oxford University Hospitals**

17.12-17.18 Presentation Patterns and Surgical Outcomes in Metastatic Bone Disease: Experience from a Regional Orthopaedic Unit - **Gareth Turnbull, NHS Lothian**

17.18-17.23 Questions

**17.23-18.00 Case presentations with audience participation.**  
**Expert panel: Sam McMahon, Will Aston, Sam Patton**

**Chairs: Martina Faimali and Lee Bayliss**

17.23-17.33 Case 1: Presented to panel

17.33-17.43 Case 2: Presented to panel

17.43-17.53 Case 3: Presented to panel

17.53-18.00 BCRT sandpit - **Jonathan Stevenson, Royal Orthopaedic Hospital**

**18.00 Close of Day One**





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\*Harden J, von Eiff C, Streitberger A, Balke M, Budny T, Henrichs MP, Hauschild G, Ahrens H. Reduction of periprosthetic infection with silver-coated megaprotheses in patients with bone sarcoma. J Surg Oncol. 2010 Apr 1;101(5):389-95

\*\*Haider T, Pagkalos I, Morris G, Parry MC, Jeys LM. Early radiographic osseointegration of a novel highly porous 3D-printed titanium collar for megaprotheses compared to a previous generation smooth HA-coated collar. Arch Orthop Trauma Surg. 2023 Jan 4.

# British Orthopaedic Oncology Society (BOOS) Conference 2026



Day Two - Friday 5th June

## Main Auditorium: BOOS Annual Meeting

### 08:00 - 08:30 Registration and Welcome Refreshments

08.30-08.40 Welcome and introduction

### 08.40-09.30 Morning Session 1A: Free Papers - Upper Limb in Children

Chairs: Tom Cosker and Alan Molloy

08.40-08.50 BOOS Research Update - **Kenneth Rankin, North of England Bone and Soft Tissue Tumour Service**

08.50-08.56 Endo-prosthetic Reconstruction versus Vascularized Free Fibula Flap after Proximal Humerus Malignant Bone Tumor Resection in Children ( $\leq 16$  years): A single centre experience - **Mohamed Aly, Royal National Orthopaedic Hospital**

08.56-09.02 Proximal humerus bone sarcomas in pediatric patients under 16 years: A retrospective analysis of surgical results and complications - **Lee Jeys, Royal Orthopaedic Hospital**

09.02-09.08 The medium-term outcomes of total humerus endoprosthetic replacement: a single centre study - **Joe Esland, Oxford University Hospitals**

09.08-09.14 Elbow Endoprosthetic Replacement Outcomes after Tumour Resection at a Specialist Sarcoma Centre - **Arbab Farooq, Royal Orthopaedic Hospital**

09.14-09.20 Outcome of Shoulder Girdle Resection and Reconstruction Based on a Novel Classification System - **Matt Houdek, Mayo Clinic**

09.20-09.30 Questions

### 09.30-10.10 Morning Session 1B: Free Papers - EPRs

Chairs: Will Aston and Fabrice Fiorenza

09.30-09.36 Reaching skeletal maturity: Surgical outcomes and failure patterns of the Juvenile Tumour System non-invasive extendible implants for paediatric extremity bone tumours - **Lizz van der Heijden, Royal National Orthopaedic Hospital**

09.36-09.42 The management of Juvenile Tumour Systems implants following limb salvage surgery for bone sarcoma: A British consensus - **Rebecca O'Keeffe, Royal National Orthopaedic Hospital**

09.42-09.48 GMRS and METS Provide Durable Proximal Femoral Reconstruction Across Indications; HA Collars Reduce Loosening - **Gareth Turnbull, Edinburgh Royal Infirmary**

09.48-09.54 Novel Porous Uncemented Joint Sparing Endoprosthetic Replacements for Limb Salvage Surgery - **Ashley Scrimshire, Royal Orthopaedic Hospital**

09.54-10.00 Financial Remuneration for EPRs in the NHS: A Basket Case of Need - **Robert Ashford, Leicester Orthopaedics**

10.00-10.10 Questions

10.10-10.20 Introducing the NJR M forms - **Rob Pollock, Royal National Orthopaedic Hospital**

10.20-10.30 Questions

### 10.30-10.45 Morning Session 1C: Free Papers - Misc

Chairs: Heledd Havard and Lee Bayliss

10.30-10.36 Outcomes of Non-Tibial Adamantinomas: A Case Series from a Specialist UK Centre - **Omar Mostafa, Royal Orthopaedic Hospital**

10.36-10.42 Chondrosarcoma in the Elderly: How Age Shapes Treatment and Outcomes - **Lee Jeys, Royal Orthopaedic Hospital**

10.42-10.45 Questions

### 10:45 - 11.15 Morning Refreshments

**11.15-12.00 Morning Session 2A: Free Papers - Jigs****Chairs: Matthew Houdek & Minna Laitinen**

- 11.15-11.21 Evaluating the accuracy of custom 3D-printed jigs in bone tumour resections: a single centre study - **Mohamed Aly, Royal National Orthopaedic Hospital**
- 11.21-11.27 Agreement between Virtually Planned and Histopathologically Achieved Bony Resection Margins in Complex Bone Tumour Surgery - **Seva Gill, University of Oxford**
- 11.27-11.33 Accuracy of Planned versus Achieved Resection Planes Using Patient-Specific 3D Cutting Guides in Orthopaedic Oncology: A CT-Based Analysis - **Indika Wijesinghe, Glasgow Royal Infirmary**
- 11.33-11.39 Marginal Gains: Multimodal guided surgery for the resection of complex primary bone tumours - **Kenneth Rankin, North of England Bone & Soft Tissue Tumour Service**
- 11.39-11.45 Questions
- 11.45-11.55 The Role of Artificial Intelligence in Orthopaedic Oncology - **Lee Jeys, Royal Orthopaedic Hospital**
- 11:55-12:00 Questions

**12.00-12.30 Morning Session 2B: Free Papers - Misc****Chairs: Robert Ashford and Jonathan Perera**

- 12.00-12.06 Extracorporeal Irradiation for Primary Bone Tumours: Oncological and Functional Outcomes - **Varnit Gupta, NHS GGC**
- 12.06-12.12 **Talk Withdrawn**
- 12.12-12.18 Vascularized Fibula Graft for Weight-Bearing Reconstruction of the Calcaneus Post-Tumor Resection in a Pediatric Patient - **Muhammad Farooq, Shaukat Khanum Memorial Cancer Hospital And Research Centre Lahore**
- 12.18-12.24 Use of GeneX Synthetic Bone Graft in the Surgical Management of Benign Bone Tumours - **Joseph McAuley, Glasgow Royal Infirmary**
- 12:24-12:30 Questions

**12.30-13.00 Guest Speaker: Prof Noel Fitzpatrick, The Supervet****Chairs: Rob Pollock and Will Aston**

One Medicine is not One Health. It's what we can learn from each other for the benefit of your patients and mine. Endoprostheses and complex joint surgery in dogs - **Prof Noel Fitzpatrick, The Supervet**

**13:00-14:00 Lunch****14:00-14:30 Hunterian Lecture****Chair: Deborah Eastwood, Royal College of Surgeons**

Personalised Sarcoma Care from Clinical decision Making to Precision Surgery - **Rob Pollock, Royal National Orthopaedic Hospital**

**14.30-15.10 Afternoon Session 1A: Free Papers - Pathways + Outcomes****Chairs: Bartłomiej Szostakowski and Lee Bayliss**

- 14.30-14.36 The role of repeat biopsy in non-diagnostic initial core needle biopsy for soft tissue and bone sarcoma: Systematic review and meta-analysis - **Imad Mirza, St Vincent's University Hospital**
- 14.36-14.42 Creating Accurate and Accessible Referral Pathways for the Oxford Sarcoma Service: A Quality Improvement Project - **Amberley Evans, Oxford Sarcoma Service**
- 14.42-14.48 Analysing Trends in Delays to Assessment at a Tertiary Diagnostic Sarcoma Centre - **Ross Hunter, Aberdeen Royal Infirmary**
- 14.48-14.54 Two Consultant Operating in Orthopaedic Oncology: Does It Help? Results of an Online Survey - **Muhammad Riaz, Nuffield Orthopaedic Centre**
- 14.54-15.00 Characterising Function Outcome, Participation, and Quality of Life After Musculoskeletal Tumour Surgery and Lower-Limb Absence: A Biopsychosocial Analysis Using the ICF Framework - **Sherron Furtado, Royal National Orthopaedic Hospital**
- 15.00-15.06 A Qualitative Study on the Lived Experience of Quality of Life in Patients with Primary Bone Tumours - **Jie Ding, Zhejiang Chinese Medical University**
- 15.06-15.10 Questions

**15.10-15.40 Afternoon Session 1B - Rotationplasty Chairs: Lee Jeys and Lizz Van der Heijden**

15.10-15.25 A 37-year single-centre experience with rotationplasty after tumor resection - **Philipp Funovics, Medical University of Vienna Department of Orthopaedics**  
15.25-15.35 Rehab after Rotationplasty - **Peter Bekkering, Princess Máxima Center for Pediatric Oncology, Utrecht**  
15.35-15.40 Questions

15.40-16.00 **BOOS AGM + election of new officers - Rob Pollock, BOOS President**

**16.00-16.30 Afternoon Refreshments**

**16.30-17.00 Afternoon Session 2A: Free Papers - STS Chairs: Mahbubl Ahmed and Michele Boffano**

16.30-16.35 The LigaSure™ self-sealing vessel system in sarcoma surgery: a literature review - **Christopher Goodland, Belfast Health and Social Care Trust**  
16.35-16.40 A Decade of Experience in Soft Tissue Sarcoma with Synchronous Pulmonary Metastases: Prognostic Factors and Long-Term Survival Insights - **Vaibhav Sahu, Rajiv Gandhi Cancer Institute And Research Centre, New Delhi**  
16.40-16.45 Evaluating Rapid Nanopore Sequencing for Molecular Diagnosis of Soft Tissue Sarcoma - **Christopher Deacon, University of Nottingham**  
16.45-16.50 Planned Marginal Resections (ROM): Improving Surgical Margin Reporting within Scottish Sarcoma Quality Performance Indicators - **Indika Wijesinghe, Glasgow Royal Infirmary**  
16.50-16.55 Diagnostic Delay in Epithelioid Sarcoma: A Case Series - **Anya Pandit, The Robert Jones and Agnes Hunt Orthopaedic Hospital**  
16.55-17.00 Questions

**17.00-17.35 Afternoon Session 2B: Free Papers - GCT Chairs: Michael Bus and Sudhir Kannan**

17.00-17.05 Outcomes after surgery for distal radius giant cell tumours of bone - **Benjamin Schapira, Royal National Orthopaedic Hospital**  
17.05-17.10 Expression of Molecular Markers Associated with Tenosynovial Giant Cell Tumours and Bone Destruction: A Systematic Review - **Thomas Ward, University Hospitals of Leicester**  
17.10-17.15 Management and surveillance of metastatic giant cell tumour of bone - **David Fellows, Oxford University Hospitals**  
17.15-17.20 Paediatric Medical Treatment of Aneurysmal Bone Cysts with Denosumab and Zoledronate - **Ben Jacobs, Royal National Orthopaedic Hospital**  
17.20-17.25 Off-Label Use of Denosumab in Locally Advanced Aneurysmal Bone Cyst: A Case Series of 10 Patients - **Bartlomiej Szostakowski, Gruca Orthopedic and Trauma Teaching Hospital, Poland**  
17.25-17.30 Long-Term Efficacy and Safety of Vimseltinib in Patients With Tenosynovial Giant Cell Tumor (TGCT): 2-Year Results From the MOTION Phase 3 Trial - **Mahbubl Ahmed, University College London Hospitals**  
17.30-17.35 Questions  
17.36-17.42 My experience on the ONKOS mini-fellowship - **Ashley Scrimshire, Royal Orthopaedic Hospital**  
17.42-17.50 My experience of the BOA Leaders Programme - **Chris Anthony, Robert Jones & Agnes Hunt Hospital**  
17.50-18.00 Prize giving + Presidential hand-over - **Rob Pollock, Royal National Orthopaedic Hospital; Lee Jeys, Royal Orthopaedic Hospital**

**18:00 Close of Day Two**

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# Posters

**P1. Retrospective case analysis of patient-reported pelvic dysfunction after sacral and pelvic sarcoma surgery at the Royal National Orthopaedic Hospital (RNOH)**

Kashmira Shah, Royal National Orthopaedic Hospital (RNOH)

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**P2. Exploring the longer term impact of virtual HOPE (Help Overcoming Problems Effectively) Programme with sarcoma patients at Royal National Orthopaedic Hospital**

Suzu Hudson, Royal National Orthopaedic Hospital Trust

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**P3. Preliminary results of a prospective study on long-term physical function and activity level following limb-sparing surgery for bone sarcoma**

Charlotte Rudberg, Karolinska Institutet

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**P4. Sarcoma Fellowship with the Bone Cancer Research Trust: A Clinical Placement at the Robert Jones and Agnes Hunt Orthopaedic Hospital**

Anya Pandit, The Robert Jones and Agnes Hunt Orthopaedic Hospital

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**P5. The role of Bone Protection Agents in Metastatic Bone Disease- the evolution and evaluation of a strategy for the Oxford Metastatic Intervention Team.**

Jennifer Paskins, Oxford University Hospitals NHS Foundation Trust

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**P6. Metastatic Bone Disease: how does a novel cross-specialty service (OXMINT) improve patient and clinician outcomes?**

Jennifer Paskins, Oxford University Hospitals NHS Foundation Trust, OxMINT member and Sobell House Charity

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**P7. Fracture and A&E avoidance in skeletal metastases – what is the role of OXMINT (Oxford Metastatic Intervention Team)?**

Jennifer Paskins, Oxford University Hospitals NHS Foundation Trust

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**P8. Nurse-led virtual postoperative out-patient appointment – first re-audit**

Akanksha Perera, Robert Jones and Agnes Hunt Orthopaedic Hospital NHS Foundation Trust

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**P9. 3D printed custom chest wall implant**

Amit Gupta, Royal National Orthopedic Hospital, Stanmore

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**P10. Oncological outcomes of surgically treated extremities atypical lipomatous tumours/well differentiated liposarcomas, a systematic review**

Muhammad Riaz, Nuffield Orthopaedic centre, Oxford

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**P11. Influence of surgical margin on local recurrence in soft tissue sarcoma of the extremity: A systematic review and narrative synthesis**

Nicholas Stratford, St Vincent University Hospital Dublin

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**P12. Diffuse PVNS of the knee – Is Surgery Beneficial?**

Indika Wijesinghe, Glasgow Royal Infirmary

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**P13. Impact of Percutaneous Biopsy and Tract Excision on Local Recurrence in Soft-Tissue and Bone Sarcomas: A Systematic Review and Meta-Analysis**

Serkan Bayram, Istanbul University Istanbul Faculty of Medicine

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**P14. Implementation of BOAST Standards in Metastatic Bone Disease: Differences in Compliance Between Acute and Planned Referral Pathways**

Christopher Deacon, University of Nottingham

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**P15. Survival and Prognostic Factors in Patients Referred to a Metastatic Bone Disease MDT: A Single-Centre Cohort Study**

Christopher Deacon, University of Nottingham

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**P16. A rare case of a solitary osseous metastasis from breast carcinoma presenting with fluid-fluid levels on MRI**

Catherine Cubitt, North West Anglia NHS Foundation Trust

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