PROFESSIONAL MEDICAL DIPLOMAS

JB&JS | MRC OXFORD

In partnership with The Journal of Bone and Joint Surgery (JBJS) and the Miller Review Course Oxford

JBJS Oncology Diploma

A structured online programme covering diagnosis, investigation and surgical management of bone and soft tissue tumours, delivered by active oncology specialists. Heavy Oxford and UK oncology faculty representation.

Taught live by practising specialists you can question. Each one-hour session on Zoom is a 45-minute talk built around cases, then 10 to 15 minutes of your questions to the speaker. Recorded for the weeks you miss.

STARTS	LIVE SESSIONS	FEE	ENROL BY
Mon 11 Jan 2027	25, Mondays 19:00 UK	£940	Sun 7 Feb 2027

What it covers

Module 1 Diagnosis, Staging and Pathology · 3 sessions

Principles of Imaging in Musculoskeletal Oncology; Principles of Biopsy and Staging; Pathology of Bone and Soft Tissue Tumours: What the Surgeon Needs to Know.

Module 2 Surgical Anatomy and Approaches · 5 sessions

Upper Limb Anatomy and Approaches: Shoulder Girdle, Humerus and Elbow; Surgical Approaches and Tumours of the Hand and Wrist; Pelvis and Hip: Anatomy, Approaches and Principles of Pelvic Resection; Thigh, Knee and Leg: Anatomy and Approaches, including the Posterior Approach to the Knee; Approaches to the Foot and Ankle in Tumour Surgery.

Module 3 Resection, Reconstruction and Complications · 6 sessions

Proximal Femoral Replacement: How I Do It; Distal Femoral Replacement: How I Do It; Complex Arthroplasty and Revision of Tumour Endoprostheses; Free Flaps and Grafts in Tumour Surgery: Advances and Outcomes; Infection in Tumour Surgery: What Next?; Principles of Amputation.

Module 4 Primary Bone Tumours · 7 sessions

Osteosarcoma: Diagnosis, Chemotherapy and Surgery; Ewing Sarcoma: Chemotherapy and Local Control; Chondrosarcoma: From Atypical Cartilaginous Tumour to High Grade; Giant Cell Tumour of Bone and the Role of Medical Management; Spinal Sarcoma and Chordoma: Surgical Management and Outcomes; Children's Tumour Surgery: What's It All About?; Challenges in Bone Sarcoma Surgery.

Module 5 Soft Tissue Sarcoma, Metastatic Disease and Adjuvant Therapy · 4 sessions

High-Grade Soft Tissue Sarcoma: Surgery; Retroperitoneal Sarcoma; Metastatic Bone Disease: Oncosurgical Management and Current Concepts; Radiotherapy and Proton Beam Therapy: When to Refer and Who Is Appropriate.

Who teaches it

Course Director: Prof Tom Cosker.



Prof Tom Cosker
University of Oxford



Mr Ather Siddiqi
Oxford University Hospitals



Duncan Whitwell
Nuffield Orthopaedic Centr...



Prof Jonathan Stevenson
Honorary Professor, University of...



Rob Pollock
Royal National Orthopaedic...



Will Aston



Claire Sethu
Oxford University Hospitals NHS...



Lee Bayliss

and 9 more on the diploma page

Assessment and certificate

Weekly MCQs, final written paper.

A digital certificate of completion carrying your final classification, for appraisal and your CPD portfolio. CME/CPD accreditation to be applied for.

Full programme and enrolment

pmdiplomas.com/diplomas/oncology

Mon 11 Jan 2027 to Mon 28 Jun 2027. 25 live sessions, Mondays at 19:00 UK time. Questions: info@pmdiplomas.com

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