

VENUE

Hotel Vincci Soma
Calle de Goya, 79, 28001 · Madrid, Spain

LANGUAGE

The course will be given in English and Spanish with simultaneous translation into Spanish and English.

REGISTRATION FEES

	before Dic. 10 th 24*	after Dic. 10 th 24*
General	€ 400	€ 500
Residents and fellows	€ 300	€ 300
Sponsors STAFF	€ 200	€ 300

*(21% VAT not included)

LIMITED PLACES

Places are limited and applicants will be accepted on a strict first-come first-served basis.

REGISTRATION

For register and additional information visit the following website:
www.bstt-madridcourse.com
or email us at: marta.ramirez@provalentia.com

SCIENTIFIC SECRETARIAT

Eduardo J. Ortiz-Cruz, MD

ACCOMMODATION

If you need accommodation you can either book it on the website or contact the Technical Secretariat.

TECHNICAL SECRETARIAT

PROVALENTIA CONGRESOS
Avda. Reino de Valencia, 77, 46005 Valencia, Spain
Telf.: +(34) 963 734 690 · marta.ramirez@provalentia.com

ABOUT THE COURSE

The Course is based on the precepts established by its founder Dr. Henry J. Mankin and is supported by the Musculoskeletal Tumor Society (www.msts.org). Many of the faculty are MSTs members and include leaders of its standing committees and president of the society.

The course offers to all multidisciplinary sarcoma team greater knowledge of the scientific basis of musculoskeletal pathology, in which the roles of the orthopaedic surgeon, pathologist and radiologist overlap. This is complemented by the range of different treatment options, both general (medical oncology) and local (orthopaedic oncology surgery, radiation oncology and reconstructive and reparative surgery).

THE PROGRAMME FOR 2025

BSTT 2025 It will be very good y really SPECTACULAR, it will continue with the same multidisciplinary methodology, from the bases of tumors to surgery.

We have expanded to more multidisciplinary and interactive clinical cases and new outstanding guest faculty.

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Supported by Musculoskeletal
Tumor Society



10th MULTIDISCIPLINARY
BONE AND SOFT
TISSUE TUMORS
MADRID COURSE
FEBRUARY 26-28 · 2025

PROGRAMME

PROGRAMME: FEBRUARY 26th

9h00-9h10	Welcome and Introduction	Eduardo Ortiz
9h10-9h30	Overview MADRID BOSTON COURSE and BSTT - History of the course- Dr. Henry Mankin Remembered	Alan Schiller

1. 9h30-12h50 MUSCULOESKELETAL TUMORS: THE FOUNDATION

Moderators: Andrew Rosenberg / Eduardo Ortiz

9h30-10h00	Introduction to Bone tumors: The Who's, What's and Why's.	Andrew Rosenberg
10h00-10h20	Molecular Biology of Sarcomas - the Basics.	Marta Mendiola
10h20-10h45	CASE PRESENTATION	Andrew Rosenberg / Petur Nielsen
10h45-11h15	Role of the Radiologist in the Analysis of Musculoskeletal Tumors	Mar Tapia
11h15-11h35	PET Scan in the Evaluation of Bone and Soft Tissue Tumors.	José Cordero
11h35-12h00	New Radiological Techniques in assessing bone and soft tissue tumor	Daniel Bernabeu
12h00-12h10	QUESTIONS	
12h10-12h30	COFFEE	
12h30-12h50	CASE PRESENTATION. STRESSING RADIOLOGY	Mar Tapia/Daniel Bernabeu/José Cordero

2. 12h50-15h15 BONE AND JOINT TUMORS AND TUMOR-LIKE LESIONS

Moderators: Petur Nielsen / Santiago Lozano

12h50-13h05	Tumors of the Joints.	Petur Nielsen / Santiago Lozano
13h05-13h20	Vascular Tumors of Bone.	Andrew Rosenberg / Brooke Crawford
13h20-13h35	Simply Bone Cyst, Aneurysmal Bone Cyst.	Eduardo Ortiz-Cruz / José Juan Pozo
13h35-13h55	CASES PRESENTATION	Petur Nielsen / Santiago Lozano
13h55-14h15	QUESTIONS	

3. 15h15-18h45

Moderators: Mark Gebhardt / Michiel Van de Sande

15h15-15h45	CASES PRESENTATION	Hospital La Paz FELLOWS
15h45-16h00	Benign Cartilage Tumors.	Francis Hornicek / Petur Nielsen
16h00-16h15	Malignant Cartilage Tumors.	Francis Hornicek/ Andrew Rosenberg
16h15-16h30	Birmingham Orthopaedic Oncology. Contribution in Atypical Cartilage Tumours	Lee Jeys
16h30-16h45	QUESTIONS	
16h45-17h00	COFFEE	
17h00-17h20	Benign Bone Forming Tumors: Osteoid Osteoma, Osteoblastoma.	Santiago Lozano / Petur Nielsen
17h20-17h40	Osteosarcoma and Variants.	Mark Gebhardt / Andrew Rosenberg
17h40-18h00	Osteosarcoma. Local recurrence treatment strategy	Michiel Van de Sande
18h00-18h15	Systemic Treatment of Osteosarcoma.	Shreyaskumar Patel
18h15-18h45	CASES PRESENTATION. Cartilage Tumor	Petur Nielsen / Lee Jeys
18h45-19h15	CASES PRESENTATION. Bone tumor	Andrew Rosenberg / Mark Gebhardt

PROGRAMME: FEBRUARY 27th

4. 9h00-11h00

Moderators: Joseph Benevenia / Eduardo Ortiz- Cruz

9h00-9h15	Benign and Malignant Fibrous Tumors of Bone.	Joseph Benevenia / Andrew Rosenberg
9h15-9h30	Fibro-osseous Tumors of Bone.	Mark Gebhardt / Petur Nielsen
9h30-09h45	CASE PRESENTATION	Mark Gebhardt / Petur Nielsen
9h45-10h00	CASE PRESENTATION	Marc Isler
10h00-10h30	Osteoclast Rich Tumors of Bone	Andrew Rosenberg / Brooke Crawford
10h30-10h45	QUESTIONS	
10h45-11h00	COFFEE	

5. 11h00-13h15

Moderators: Shreyaskumar Patel / Santiago Lozano

11h00-11h20	CASE PRESENTATION	Petur Nielsen / Andrew Rosenberg / Alan Schiller
11h20-11h40	Undifferentiated Round Cell Sarcomas. An Update.	Petur Nielsen
11h40-12h10	Systemic Treatment of Round Cell Sarcomas.	Shreyaskumar Patel
12h10-12h25	CASE PRESENTATION	Shreyaskumar Patel
12h25-12h35	Notochordal Tumors.	Petur Nielsen
12h35-12h55	Spine tumors: Benign and Malignant	Francis Hornicek
12h55-13:20	Simulation as Preparation for Complex Orthopedic Oncology Surgery.	Marc Isler
13h20-13h35	QUESTIONS	
13h45-14h50	LUNCH / WORKSHOP	

6. 14h50-18h15

Moderators: Francis Hornicek / Pietro Ruggieri

14h50-15h20	CASE PRESENTATION	Joseph Benevenia
15h20-15h40	Current Status of Reconstructions for Bone Sarcomas in Children. LIMB	Mark Gebhardt
15h40-16h00	Current Status of Reconstructions for Bone Sarcomas in Children. PELVIS	Michiel Van de Sande
16h00- 16h20	Alive and Kicking: Reconstructive Microsurgery in Pediatric Orthopedic Oncology Patients	Aleksandar Lovic Jasbec
16h20-16h40	CASE PRESENTATION	Michiel Van de Sande
16h40-17h00	Current Status of Reconstructions for Bone Sarcomas in Adults. LIMB (No shoulder)	Panayiotis Papagelopoulos
17h00-17h20	Advances in Shoulder Girdle Reconstructions	Pietro Ruggieri
17h20-17h40	Tumor Reconstruction: Indications, Implants and Outcome in adults. PELVIS	Joseph Benevenia
17h40-18h00	Pathobiology of Allograft Integration and Reaction to Prostheses.	Andrew Rosenberg / Alan Schiller
18h00-18h15	QUESTIONS	

PROGRAMME: FEBRUARY 28th

7. 8h30-11h30

SOFT TISSUE TUMORS

Moderators: Petur Nielsen / Andres Redondo

8h30-9h00	Soft Tissue Sarcoma: Classification, Grading, and Handling specimens.	Petur Nielsen
9h00-09h20	Radiotherapy in treatment of Soft Tissue Sarcomas.	Belén Belinchón
09h20-09h40	Neoadjuvant or Adjuvant Chemotherapy for Soft Tissue Sarcomas.	Shreyaskumar Patel
09h40-10h00	CASE PRESENTATION	GEIS GROUP. Javier Marti-Broto, Nadia Hindi Muñiz
10h00-10h20	Role of Plastic Surgery in Soft Tissue Sarcomas	Elena Bravo
10h20-10h40	How close can I be to my margin in soft tissue sarcoma resection? AJCC, UICC, TMCC	Eduardo J. Ortiz Cruz
10h40-11h00	QUESTIONS	
11h00-11h30	COFFEE	

8. 11h30-13h20

MISCELLANEOUS - SURGERY

Moderators: Michiel Van de Sande / Eduardo Ortiz-Cruz

11h30-12h00	3D Printed Reconstructions.	Pietro Ruggieri
12h00-12h20	CASE PRESENTATION	Hospital La Paz Lab 3D - Peleteiro. Barrientos
12h20-12h40	Periprosthetic Fractures After Megaprosthesis Reconstruction	Panayiotis Papagelopoulos
12h40-13h00	CASE PRESENTATION	Pietro Ruggieri /Panayiotis Papagelopoulos
13h30-13h20	QUESTIONS	
13h20-15h00	LUNCH / WORKSHOP	

9. 15h00-18h15

Moderators: Marc Isler / Francis Hornicek

15h00-15h20	CASE PRESENTATION	Lee Jeys
15h20-15h40	The role of reconstruction of Pathological Fractures, AORIF (Ablation - Osteoplasty - Reinforcement -Internal Fixation)	Francis Lee
16h00-16h20	Metastatic disease. Extremities	Brooke M. Crawford
	Metastatic disease. Pelvis	Santiago Lozano- Calderon
16h20-16h40	Am I Nailing a Pathologic Fracture?	Francis Hornicek
16h40-17h00	CASE PRESENTATION	Marc Isler
17h00-17h10	QUESTIONS	
17h10-17h30	CASE PRESENTATION	Francis Lee
17h30-17h40	Birmingham Orthopaedic Oncology Meeting; Contribution in periprosthetic joint infection (PJI) in oncological reconstructions	Lee Jeys
17h40-18h00	QUESTIONS AND FINAL REMARKS	Eduardo J. Ortiz Cruz
18h00-18h15	ADJOURN	Alan Schiller / Francis Hornicek / Mark Gebhardt