

## **Final program Thursday – Saturday, February 20-22nd 2025:**

### **Program Thursday – Soft tissue Pathology I:**

**Invitation and introduction 8:00 – 8:20**

**Slide Seminar Session I (for all 120 participants) – Soft tissue pathology 8:20 - 10:20**

Abbas Agaimy – 60 min

Cristina Antonescu – 60 min

Coffee Break: 10:20 – 10:50

**Morning Session I: 10:50 – 12:45; moderators: Abbas Agaimy, Josephine Dermawan**

Abbas Agaimy - Phenotype vs genotype in soft tissue pathology – 35 min

Josephine Dermawan: Overview of molecular techniques for the diagnosis and research of BST tumors 40min

Daniel Baumhoer: Methylation profiling in the diagnosis and research of BST tumors 30min

**QA10 min**

Lunch: 12:45 – 13:45

**Afternoon Session I: 13:45 - 15:35; moderators: Cristina Antonescu, Carina Dehner**

Isidro Machado: Update on round cell sarcomas of bone and soft tissues 25min

Cristina Antonescu: Update on vascular neoplasms of bone and soft tissue 30min

Carina Dehner: Update on mesenchymal tumors with skeletal muscle differentiation 25 min

Michael Michal: Update on myoepithelial tumors 20min

**QA10 min**

15:35 – 16:00: Coffee Break

**Afternoon Session II 16:00 – 17:30; moderators: David Suster, Karen Fritchie**

Abbas Agaimy - Head and neck mesenchymal tumors and mimics 30 min

David Suster - Thoracic mesenchymal tumors and mimics 20 min

Karen Fritchie - Undifferentiated melanoma - overview, diagnostic approaches 15min

Karen Fritchie - PRRX1-rearranged mesenchymal tumors 15 min

**QA10 min**

**18:00-23:00: Joint dinner and social evening (speakers + signed up participants) in the lab, lab tours**

## Program Friday – Soft tissue Pathology II:

### **Morning Session I: 8:00 - 10:05; moderators: Jessica Davis, David Papke**

Michael Kallen: Hematolymphoid neoplasms every bone and soft tissue pathologist should know 20min

David Papke – GI mesenchymal tumors 20 min

Carina Dehner - Cutaneous mesenchymal tumors - an update 20min

Nooshin K Dashti - Update on uterine mesenchymal tumors 25min

Jessica Davis – Kinase fusion positive tumors 30min

### **QA10 min**

Coffee Break: 10:05 – 10:30

### **Morning Session II: 10:30 – 12:00; moderators: Julie Fanburg-Smith, Hsuan-Ying Huang**

Anders Meyer - My very simple approach to common spindle cell tumors

Julie Fanburg-Smith – Update on tenosynovial giant cell tumor 15 min

David Suster – Update on superficial CD34+ fibroblastic tumor, MIFS, PHAT 15min

Hsuan-Ying Huang – Extraskeletal myxoid chondrosarcoma - Uncommon clinicopathologic manifestations and fusions 15min

Hsuan-Ying Huang – Dermatofibrosarcoma protuberans – an update 15min

### **QA10 min**

Lunch: 12:00 – 13:00

### **Afternoon Session I: 13:00 - 14:50; moderators: Raul Perret, John Chrisinger**

Michael Michal - Dysplastic lipoma 15min

Raul Perret - Atypical pleomorphic/spindle cell lipomatous tumors 15min

Josephine Dermawan - Myxoid pleomorphic liposarcoma 15min

John Gross - Lipoblastoma-like tumor and fibrosarcoma-like lipomatous neoplasm 15 min

Michael Kallen - Calcified chondroid mesenchymal neoplasms 15 min

John Chrisinger - Acral fibrochondromyxoid tumors and mimics 15 min

Jen-Chieh Lee - OGT-rearranged acral mesenchymal neoplasms 10 min

### **QA10 min**

14:50 – 15:20: Coffee Break

### **Afternoon Session II: 15:20 – 16:50; moderators: Bharat Rekhi, Jen-Chieh Lee**

David Papke - GLI1 altered mesenchymal neoplasms 15 min

Raul Perret - Pseudoendocrine sarcoma 15 min

Bharat Rekhi - FET::CREB fusion associated neoplasms 15 min

Jen-Chieh Lee - Inflammatory rhabdomyoblastic tumor/pulmonary leiomyosarcoma 20 min

John Gross - Ossifying spindled and epithelioid cell tumor 15 min

**QA 10 min**

**Brewery tour: 17:45 – group 1; 18:00 – group 2 18:00**

**19:30 – 23:00 Joint dinner and social evening (speakers + signed up participants) at the brewery**

### **Program Saturday – Bone Pathology:**

**Morning session I – Bone Pathology 8:00 - 9:30: Moderators: John Gross, Andrew Rosenberg**

John Gross: Practical BST pathology emphasizing the value of gross and radiological features - 40 min

Andrew Rosenberg: Bone forming tumors: From benign to malignant + everything in between - 40 min

**QA10 min**

Coffee Break: 9:30 – 10:00

**Morning session II: 10:00 – 12:00; Moderators: Petur Nielsen, Fernanda Amary**

Petur Nielsen: Cartilage tumors: From benign to malignant + everything in between - 40 min

Yin (Rex) Hung: Immunohistochemistry updates in bone and soft tissue pathology 30min

Fernanda Amary: Updates on molecular genetic basis of bone tumors - 25 min

Fernanda Amary: Problematic Fibro-osseous Lesions 15 min

**QA10 min**

Lunch: 12:00 – 13:00

**Afternoon Session I – Bone Pathology: 13:00 - 15:10**

Daniel Baumhoer: Tumors of craniofacial bones- 30 min

Julie C. Fanburg-Smith: Hereditary syndromes associated with bone and soft tissue tumors 15min

Vaiyapuri Sumathi: Updates in giant cell rich tumors of bone - 15 min

John Chrisinger: HMGA2::NCOR2 rearranged giant cell tumors of bone and soft tissues – 15 min

Kemal Kosemehmetoglu: Updates in notochordal tumors of bone 15 min

Kemal Kosemehmetoglu – Sclerosing epithelioid fibrosarcoma of bone 15 min

Bharat Rekhi: The spectrum of adamantinomas 15 min

**QA10 min**

15:10 – 15:40: Coffee Break

**Slide Seminar Session II (for all 120 participants) – Bone Pathology: 15:40 – 17:50**

15:40 – 16:40: Andrew Rosenberg

16:40 – 17:40: Petur Nielsen

**QA10 min and concluding remarks**