

Wednesday, May 9, 2012

- 12.00 Registration
- 13.00 Welcome and Introduction
- 13.15 Pathology and prognosis of radical Prostatectomy specimens – **R. Montironi**
- 14.15 PIN and Mimickers – **R. Montironi**
- 15.15 Coffee break
- 15.30 Mimickers of Prostate cancer – **R. Montironi**
- 16.30 Variants of Bladder cancer – **R. Montironi**

- 17.30 Adjournment

Thursday, May 10, 2012

- 09.00 Updating on Gleason grading – **Jl. Epstein**
- 10.00 WHO/ISUP grading and staging of Urothelial Neoplasms - **Jl. Epstein**
- 11.00 Coffee break
- 11.15 Fundamentals of Fat – **EA. Montgomery**
- 12.15 Gastrointestinal Mesenchymal Tumors - Beyond Gastrointestinal Stromal Tumor - **EA. Montgomery**

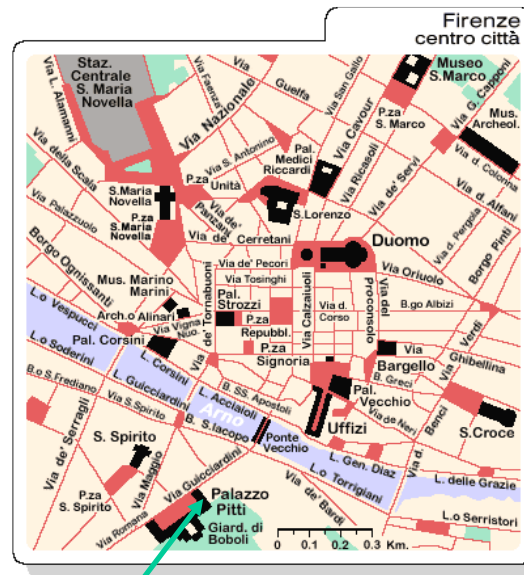
- 13.15 Light Lunch
- 14.15 Mimickers of Bladder cancer – **Jl. Epstein**
- 15.15 Variants of Prostate cancer – **Jl. Epstein**
- 16.15 Fibroblastic Lesions - Sarcomas and Pseudosarcomas - **EA. Montgomery**
- 17.15 Vascular Tumors - Staying out of trouble - **EA. Montgomery**

- 18.15 Adjournment

Friday, May 11, 2012

- 09.00 Differential diagnosis in Giant cell containing lesions of Bone - **F. Bertoni**
- 10.00 Mimickers of Osteosarcoma.- **F. Bertoni**
- 11.00 Coffee break
- 11.15 Osteosarcoma of the Bone surface.- **F. Bertoni**
- 12.15 Pitfalls in Bone Tumor pathology - **F. Bertoni**

- 13.15 Conclusive remarks and ECM accreditation form



Rondò di Bacco – Palazzo Pitti

Accommodation in Florence:

www.expedia.com - www.booking.com



Teatro Rondò di Bacco – Palazzo Pitti

Learning Objectives

The course is designed to help pathologists:

Describe criteria for diagnosis of Prostate and Bladder cancer in order to identify mimickers and variants which may pose relevant difficulties for differential diagnosis in today's practice.

Update the current knowledge of WHO and ISUP guidelines for the classification of Urothelial Neoplasms with a particular attention to the most recent tumor entities.

Discuss the pathologic features of Mesenchymal tumors and compare different types of malignant and benign lesions of Soft Tissue including GIST, fibroblastic lesions, vascular and fat tumors.

Compare and discuss pitfalls that may be encountered in the evaluation of Bone Tumor pathology.

GENERAL INFORMATION

The Department of Pathology of La Spezia will hold a three day course focused on update in Diagnostic Pathology of Prostate, Bladder, Soft Tissue and Bone.

Official language: English

Course Directors:

F. Bertoni MD University of Bologna - Medical School, Bologna, Italy

Jl. Epstein MD Johns Hopkins University School of Medicine Baltimore, MD USA

EA. Montgomery MD Johns Hopkins University School of Medicine Baltimore, MD USA

R. Montironi MD, FRCPath Polytechnic University of the Marche Region, Italy and The University of Arizona, Tucson, AZ, USA

Location:

Teatro Rondò di Bacco – Palazzo Pitti

Firenze - Italy

Course Organizer:

Franco Fedeli

Anatomia Patologica - Ospedale S. Andrea
La Spezia – Italy

Faculty Board:

Saul Suster, MD

Department of Pathology
Medical College of Wisconsin - Milwaukee, WI.

Franco Fedeli, MD

Anatomia Patologica - Ospedale S. Andrea
La Spezia – Italy

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Admittance:

The course is for pathologists. The participant number will be limited and therefore early application is advised.