

11^e Journée de Formation Médicale Continue avec Invités Etrangers
11th CME Course
Vendredi 30 Septembre 2011 - Friday, September 30, 2011

Amphithéâtre Jean Dausset - Hôpital Cochin
27 rue du Faubourg Saint-Jacques - 75014 Paris
Metro Station : Saint-Jacques ligne 6
Stop : Port Royal Saint-Jacques Bus 83 & 91 & 38

Programme - Program

Histoséminaires & Conférences - Slide Seminar & Conference

Dr. Esther Oliva

Department of Pathology - Massachusetts General Hospital - Boston, Massachusetts - USA

09:00 - 10:30	Morceaux choisis en pathologie du corps utérin <i>Selected Topics in Uterine Corpus Pathology</i>
10:30 - 11:00	Pause café - Morning tea/coffee
11:00 - 12:30	Morceaux choisis en pathologie du corps utérin <i>Selected Topics in Uterine Corpus Pathology</i>

COURSE OBJECTIVES

- Have a good understanding of the main subtypes of endometrial carcinoma, focussing on endometrioid, mucinous and serous subtypes, encompassing histologic and immunohistochemical features and entities to rule out in the differential diagnosis
- Have a good understanding of the diagnostic criteria of mullerian adenosarcoma, histologic factors associated with prognosis and differential diagnosis
- Have a good understanding of the spectrum of endometrial stromal tumors, an overview of the main entities in the differential diagnosis and the role of immunohistochemistry in differential diagnosis
- Have a good understanding of the diagnostic criteria for the different subtypes of uterine leiomyosarcoma

Dr. George J. Netto

Department of Anatomic Pathology- Johns Hopkins Medical Institutions - Baltimore, Maryland - USA

14:00 - 15:30	Morceaux choisis en uropathologie <i>Selected Topics in Urothology</i>
15:30 - 16:00	Pause café - Afternoon tea/coffee
16:00 - 17:30	Morceaux choisis en uropathologie <i>Selected Topics in Urothology</i>

COURSE OBJECTIVES

Upon completion of this session, participants will be able to:

- Accurately Apply the Urothelial Carcinoma 2004 WHO/ISUP Grading System in Daily Practice.
- Achieve the Ability to Recognize Unusual Variants of Bladder Carcinoma on Transurethral Biopsies
- Acquire Morphologic Clues Needed to Appropriately Identify Histologic Mimickers of Urothelial Carcinoma
- Recognize Morphologic Changes Introduced By Prior Therapy Effect.
- Become Familiar with Clinico-pathologic and Emerging Molecular Prognostic Parameters in Urothelial Carcinoma