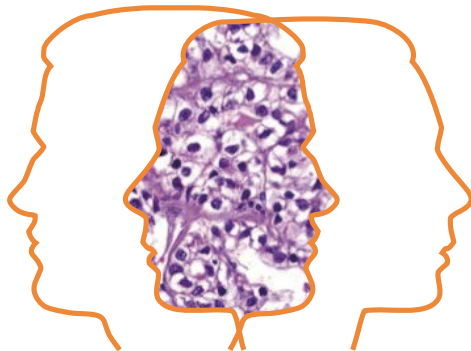




Genito-Urinary Tract Tumors

An Update in the Era of Personalized Therapy

*Focus on emerging topics
in bladder, ovary and testis*



May 11th - 12th 2017

Florence - Italy

PREIS School
Istituto degli Innocenti
Piazza SS Annunziata



Faculty

Maria Rosaria Raspollini (Italy)
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Maurizio Colecchia (Italy)
Sigurd Lax (Austria)
Xavier Matias-Guiu (Spain)
Glenn McCluggage (UK)
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For more information please see the following website
www.genitourinaryflorence.eu



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THURSDAY, 11TH MAY 2017

- 12.00 REGISTRATION
13.00 WELCOME LUNCH
14.00 INTRODUCTION
Maria Rosaria Raspollini and **Antonio Lopez-Beltran**
Lecture The Sage Princess: Anna Maria Luisa de' Medici and the Medici legacy
- **Donatella Lippi**
- 14.30 **SESSION1 - UPDATE IN URINARY BLADDER NEOPLASMS**
Chairs: **Antonio Lopez-Beltran** and **Rodolfo Montironi**
- Attendees will acquire an update on molecular genomic advances in bladder cancer that are reshaping our approach to early detection, prognostication, and tailored therapy in bladder cancer. The taxonomy of basal versus luminal genotype/phenotype and immunotherapy promise will be discussed.*
- 14.30 The 2016 WHO news in bladder pathology
Antonio Lopez-Beltran
14.55 pT1 high grade bladder carcinoma
Maria Rosaria Raspollini
15.20 Unusual Variants in Bladder Cancer
Rodolfo Montironi
15.45 Immune checkpoint pathway in bladder carcinoma
George Netto
16.10 Coffee break
16.30 Iatrogenic changes in the bladder
Rodolfo Montironi
16.55 Molecular Advances bladder cancer: Novel Genomic Based Prognostics and Predictors
George Netto
16.20 Q & A
16.45 Slide seminar: Unusual cases and pitfalls in bladder pathology with digital slides (interactive with audience)
Antonio Lopez-Beltran and **Rodolfo Montironi**
17.45 Concluding remarks

FRIDAY, 12TH MAY 2017

- 9.00 **SESSION 2 - TUMORS OF OVARY AND TESTIS (PART 1: THE OVARY)**
Chairs: **Xavier Matias-Guiu** and **Glenn McCluggage**
- Ovarian tumors are a heterogeneous group of lesions. Understanding this heterogeneity is crucial for individualizing managements of the patients: participants will acquire the pathologic basis of ovarian cancer, and the main clues for classifying appropriately the tumors, and the molecular features of the most common type of ovarian cancer (high grade serous carcinoma), including those associated with prognosis, prediction to response to platinum based therapy or immunotherapy.*
- 9.00 Evolving understanding of the origin of high grade serous carcinoma and main clues for classifying appropriately the tumors
Glenn McCluggage
9.25 Ovarian Mucinous tumors
Sigurd Lax

- 9.50 Metastatic tumors to the ovary
Xavier Matias-Guiu
10.15 Endometriosis associated ovarian neoplasms
Sigurd Lax
10.40 Coffee break
11.00 Molecular features of the most common type of ovarian cancer including those associated with prognosis
Xavier Matias-Guiu
11.25 Mechanisms of resistance to platinum-based therapies and immunotherapy in ovarian carcinoma
Xavier Matias-Guiu
11.50 Diagnostic challenges of low grade and high grade ovarian serous carcinomas
Glenn McCluggage
12.15 Update on ovarian sex cord-stromal tumors
Glenn McCluggage
12.40 Germ cell tumor of the ovary
Xavier Matias-Guiu
13.05 Q & A
13.30 Lunch break
14.30 Slide Seminar: Unusual cases and pitfalls in ovarian tumors with digital slides - (interactive with audience)
Xavier Matias-Guiu, Glenn McCluggage and **Sigurd Lax**
- 15.30 **SESSION 3 - TUMORS OF OVARY AND TESTIS (PART 2: THE TESTIS)**
Chairs: **Antonio Lopez-Beltran** and **Maurizio Colecchia**
- Attendees will increase their knowledge on 2016 WHO news in testis pathology in regard to the understanding, the classification, the immunohistochemistry, and the genetic of tumor of the testis with emphasis on histologic features and molecular data which are clue for the selection of the therapy.*
- 15.30 Specimen handling and staging issues
Maurizio Colecchia
15.55 Seminoma and spermatocytic tumor
Maurizio Colecchia
16.20 Non-seminomatous germ cell tumors of the testis
Antonio Lopez-Beltran
16.45 Non-germ cell tumors of the testis and tumors of paratesticular structures
George Netto
17.10 Coffee break
17.30 Histologic features related with the selection of therapy
Rodolfo Montironi
17.55 Molecular pathology of germ cell tumors: approach for tailored therapy
George Netto
17.20 Q & A
17.45 Slide seminar: Unusual cases and pitfalls in testicular tumors with digital slides - (interactive with audience)
Antonio Lopez-Beltran, Maurizio Colecchia and **Rodolfo Montironi**
18.45 Concluding remarks
End of the course

