

Preliminary Program
Highlights in Prostate Cancer
Viterbo, 19 Giugno 2015

8.30_ Registration

9.00: Meeting Presentation

9.15- 10.15 I Session: Pathological and radiological diagnosis

Chairman: Vito Enzo Gomes (Anatomia Patologia, Viterbo) – Enrico Pofi (Radiologia, Osp. Viterbo)

9.15 - 9.30: The Perfect Biopsy: Luigi Mazzone (Urologia, Osp.Viterbo)

9.30 - 9.45: Pathologic Report: Giovanna Verrico (Anatomia Patologia, Osp, Viterbo)

9.45 – 10.00: New imaging techniques: Paolo Cardello (Radiologia, Osp. Viterbo)

10.00 – 10.15: Discussion

10.15 – 11.00: II Session: Personalized treatment of local disease

Chairman: Dr. Antonio Rizzotto (Urologia, Osp.Viterbo) – Luciano Pompei (Radioterapia, Osp, Viterbo)

10.15 – 10.30: Robotic Surgery. Michele Gallucci Urologia, (Urologia, IFO; Roma)

10.30 – 10.45: New RT techniques. Maurizio Carcaterra (Radioterapia, Osp, Viterbo)

10.45 – 11.00: Discussion

11.00 - 11.20: Coffee Break

11.20 – 13.00: III Session: Castration-resistant disease

Chairman: Enzo Maria Ruggeri (Oncologia, Osp, Viterbo) – Enrico Cortesi (Oncologia Medica, Pol. Umberto I, Roma)

11.20 -11.40: From physiopathology to clinic in mCRPC. Dr. Romano Danesi (Farmacologia, Università di Pisa)

11.40 – 12.10: Lecture: Metabolic pathways of CRPC . Christofer Logothetis (MD Anderson Cancer Center, Houston, USA)

12.10 - 12.30: The evolution of treatment in CRPC: Cora Sternberg (Oncologia, Osp. San Camillo Forlanini, Roma)

12.30 - 12.50: mCRPC Guidelines. Sergio Bracarda (Oncologia, Osp. Arezzo)

12.50 - 13.00: Discussion

13.00 – 14.30: Lunch

14.30 – 15.50 IV Sessione: metastatic CRPC

Chairman: Domenico Padalino (Oncologia, Osp, Viterbo) – Riccardo Schiavo (Medicina Nucleare, Osp, Viterbo)

14.30-14.50: New Immunotherapies of advanced prostate cancer. Roberto Iacovelli (Oncologia, INT Milano)

14.50-15.10: News from ASCO 2015: F. Nelli (Oncologia, Osp, Viterbo)

15.10 - 15.30: CRPC with visceral disease: Paolo Carlini (IFO, Roma)

15.30 – 15.50: Targeting bone metastases in prostate cancer: Daniele Santini (Campus Biomedico, Roma)

15.30-15.50: Discussion

15.50 - 17.00: Lavori in piccoli gruppi e compilazione ECM