

**ADVANCES IN GYNECOLOGIC ONCOLOGY**  
Congresso Nazionale SIOG

**MILANO, 22-23 June 2017**

**Istituto dei Tumori – Aula Magna**

Preliminary Programme

Pro & Cons in Gynecologic Oncology

Independent research in Italy in the light of the new European decree

**MAGISTRAL LECTURE:**

Sostenibilità dei trattamenti oncologici nei prossimi anni

**Ovarian Cancer “early”**

- Incomplete surgery:
  - Surgery pro:
  - Chemo pro:
  - Take Home Messages
- Fertility sparing treatment and patient selection:
  - the surgeon point-of-view
  - the oncologist point of view
  - the reproductive medicine specialist point-of-view
- Translational research and Perspective

**Ovarian Cancer “Advanced- First line treatment”**

- St III C – IV : LPS in the cytoreduction evaluation
  - Pro LPS
  - Cons LPS
  - Take Home Messages
- Frailty and Complexity score: how to integrate them in surgical decision making?
- HIPEC
  - Pro:
  - Cons:
  - Take home message:
  
- Beva Maintenance Therapy
  - According to the label
  - In high risk patients
  - Take Home Messages
  
- Treatment of patient with HRD impairment
- Translational research and perspective

## **Ovarian cancer “Recurrences”**

### Secondary Cytoreduction Surgery

- Pro
- Cons
- Treatment algorithm in recurrent ovarian cancer

## **Endometrial Cancer**

- Mini-invasive surgery: focus on feasibility, morbidity and costs
  - Pro robotic-assisted surgery
  - Pro laparoscopy
- Is sentinel node detection the new standard in nodal status evaluation?
  - Pro
  - Cons
  - Take home message
- Adjuvant treatment
  - RT
  - Chemotherapy
  - Take Home Messages
- Perspectives in endometrial cancer treatment

## **Cervical cancer “Ib1”**

- Which is the best treatment (non fertility sparing)?
- Sedlis criteria for adjuvant treatment: are they still working?
  - Pro:
  - Cons:
- Conservative treatment: which is the best option?

## **Locally advanced Stages**

- Is adenocarcinoma really a different entity?
- Role of neoadjuvant and adjuvant chemotherapy
- Perspective in cervical cancer treatment

## **MAGISTRAL LECTURES:**

- 1- Nutrition and cancer
- 2- Immunotherapy in gynecologic cancer

## **SATELLITE SYMPOSIA: State of art**

- 1) RARE GYNECOLOGICAL TUMORS: medical and surgical treatment of
  - a) Stromal and germ cell tumors
  - b) Trophoblastic disease
  - c) Sarcoma
  
- 2) UPDATE IN IMAGING IN GYNECOLOGICAL CANCER: STATE OF ART AND PERSPECTIVE
  - a) Ultrasound
  - b) MRI
  - c) PET
  - d) To predict cytoreducibility in patients with ovarian cancer: dream or reality?
  - e) US in patients with endometrial cancer
  - f) US in cervical cancer: what can we add to clinical staging?
  - g) Find what's wrong: How to improve detection of LMS
  - h) New imaging techniques in gynecologic oncology: possible applications of Fusion Imaging, 3D US and novel perfusion softwares
  - i) Conclusions and Future directions of US role
  
- 3) UPDATE ON HPV
  - a) The Gardasil 9: State of art and perspectives
  - b) How to manage:
    - post-conization
    - previous vaccination with other vaccines
  - c) Therapeutic vaccines: when in clinic?