

# VI INTERNATIONAL CONFERENCE IN MEMORY OF JUDAH FOLKMAN

## “TRANSLATIONAL STUDIES ON ANGIOGENESIS”

ROME, 25 January 2014

*NH Hotel Vittorio Veneto*

9.30            *Introduction.* G. Gasparini

9.30-10.00    **Lecture:** Emerging concepts of antiangiogenic therapy in breast cancer. (M. Toi)

### **SESSION I – BREAST CANCER**

Chairman      P. Marchetti

10.00-10.20   Overview on clinical trials with bevacizumab in breast cancer  
(P Marchetti)

10.20-10.40   New drugs and clinical challenges of antiangiogenic therapy in breast cancer.  
(G. Tortora)

10.40-11.00   Antiangiogenic therapy in triple negative breast cancer  
(P Conte)

11.00-11.20   *Discussion*

### **SESSION II – GASTROINTESTINAL CANCERS**

Chairman      R Labianca

11.20-11.40   Overview on clinical trials with bevacizumab in colorectal cancer  
(C Boni)

11.40-12.00   Clinical challenges of antiangiogenic therapy in colorectal cancer  
(A. Falcone)

12.00-12.20   New indications of antiangiogenic therapy in gastrointestinal cancers  
(R Labianca)

12.20-12.40   *Discussion*

12.40-13.20   Lunch

### **SESSION III- NANOTECHNOLOGIES IN ONCOLOGY**

Chairman      G Gasparini

13.20-13.40 Technologic aspects (Prato )

13.40-14.00 Clinical applications (Toffoli )

14.00-14.20 Clinical results with nab-paclitaxel (M De Laurentis)

14.20-14.40 *Discussion*

#### **SESSION IV– RENAL CANCER**

Chairman G Carteni

14.40-15.00 Overview on clinical trials with antiangiogenic agents  
(C. Porta)

15.00-15.20 Sequential treatments  
(S. Bracarda)

15.20-15.40 New antiangiogenic agents  
(G Carteni')

15.40-16.00 *Discussion*

16.00-16.20 *lecture*: New therapeutic strategies in ovarian cancer (TBD)

#### **SESSION V– TRANSLATIONAL RESEARCH - ROUNDTABLE**

Chairman F Bussolino

16.20-16.40 *Lecture*: Mechanisms controlling the angiogenic pathways: Which  
relevance in the clinical setting? (Y. Cao)

16.40-17.00 Predictive factors  
(F. Bertolini, S. Indraccolo, G. Tortora)  
(G. Toffoli, R. Giavazzi, M. D'Incalci)

17.00-17.30 New acquisitions from laboratory research  
(F. Bussolino, R. De Maria, A. Casazza)

*Conclusions.* G. Gasparini