



*5<sup>th</sup> ERIA meeting*

*“20 Year Anniversary of  
the Discovery of ALK”*

*Triuggio, Villa S. Cuore,*

*June 20-21, 2014*

## June 20<sup>th</sup> 2014

13:00 Welcome Light Lunch

13:50 Opening remarks: Carlo Gambacorti Passerini

### **SESSION I**

Chair: Olaf Merkel, National Center of Tumor Diseases Heidelberg, Germany /  
Lukas Kenner, Medical University Vienna, Austria

14:00 Giorgio Inghirami, University of Torino, Italy: "Mechanisms of ALK/STAT3 activation in ALCL"

14:30 Suzanne Turner, University of Cambridge, England: "Biology of ALK in lymphomas"

15:00 Megan Lim, University of Michigan, Ann Arbor, USA: "Metabolic consequences of NPM-ALK"

15:30 Lara Mussolin, University of Padua, Italy: "Biological risk factors in ALCL"

16:00 Wilhelm Woessmann, Justus Liebig University Giessen, Germany: "ALCL in children: history, clinical characteristics and outlook"

16:30 Roberto Chiarle, University of Torino; Italy and Harvard Medical School, USA: "ALK as a possible target for immunotherapy in ALCL and NSCLC"

17:00 Coffee Break

### **SESSION II**

Chair: Giorgio Inghirami, University of Torino, Italy

17:30 Thomas A. Look, Dana-Faber Cancer Center, Harvard Medical School, USA: "20 years ago"

18:10 Carlo Gambacorti-Passerini, University Milano-Bicocca, Italy: "4 years ago"

18:30 Stefania: "My life with crizotinib"

18:40 Roberto Ghelfi, Medical Director Pfizer Oncology: "Crizotinib: history of development"

20:00 Dinner, by Enrico Derflingher and Roberto Voerzio

**June 21<sup>st</sup> 2014**

**SESSION III**

Chair: Roberto Chiarle, University of Torino; Italy and Harvard Medical School; USA

- 9:00** Veronika Sexl, University of Veterinary Medicine, Vienna Austria: "The JANUS face of CDK6 in tumor formation"
- 9:30** Francesco Bertoni, Institute of Oncology Research Bellinzona, Switzerland: "Genomic profiles of ALK+/- ALCL"
- 10:00** Roberto Piva, University of Torino: "Signaling network dissection in ALK positive Anaplastic Large Cell Lymphomas"
- 10:30** Gerda Egger, Medical University Vienna, Austria: "The DNA methylation signature of primary ALK+ ALCL is shaped by ALK dependent downstream signaling"
- 11:00** Justus Duyster, Medical University Freiburg, Germany: "Generation and characterization of a CD30 positive T-cell lymphoma mouse model resembling human ALCL"

**11:30** Break

**SESSION IV**

Chair: Wilhelm Woessmann, Justus Liebig University Giessen, Germany

- 11:45** Lukas Kenner, Medical University of Vienna, Austria: "AP-1 in ALCL-New Aspects"
- 12:15** Monica Ceccon, University Milano-Bicocca, Italy: "Human NPM-ALK+ cell lines resistant to the ALK inhibitor AP26113 are also drug dependent"
- 12:45** Stefano Pileri, University Medical School, Bologna, Italy: "Novel tools for the diagnosis, classification and therapy of peripheral T-cell lymphomas"
- 13:15** Closing remarks: Carlo Gambacorti Passerini

**13:30** Farewell lunch



We thank GALKEM s.r.l for cooperation