

Program

Thursday 26th June 2014

Congress Room of the Lille University School of Medicine Henri-Warembourg

- 8H30 – 9H *Registration and Welcome Coffee*
- 9h – 9H15 **Opening - General presentation of ONCOLille and its associated 'Tumor Dormancy' Program**
Bruno Quesnel, Program Coordinator (Lille University Hospital & INSERM U 837, Jean-Pierre Aubert Research Center)
- 9H15 – 10H **Mechanisms of disseminated tumor cells dormancy**
Julio Aguirre-Ghiso (Tisch Cancer Institute, The Mount Sinai School of Medicine, New York, USA)
- 10H – 10H45 **Waking up hematopoietic and leukemic stem cells *in vivo***
Marieke Essers (HI-STEM gGMBH, DKFZ - Deutsches Krebsforschungszentrum, Heidelberg, Germany)
- 10H45 – 11H *Coffee break*
- 11H – 11H45 **Tumor dormancy and the angiogenic switch: new insights**
Stefano Indraccolo (Istituto Oncologico Veneto - IRCCS, Padova, Italy)
- 11H45 – 12H30 **Immune microenvironment and tumor dormancy**
Martin Röcken (Department of Dermatology, Eberhard Karls University, Tübingen, Germany)
- 12H30 – 14H *Lunch break & poster session*
- 14H00 – 14H40 **Research on dormancy and cancer stem cells at ONCOLille:**
- **Quiescence/activation of cancer stem cells in solid tumors. Relationship with tumor dormancy and resistance to cancer therapy**
Pierre Formstecher (INSERM U837, Jean-Pierre Aubert Research Center, Lille, France)
 - **Re-born from the fire!**
Chann Lagadec (INSERM U908, Lille, France)
- 14H40 – 15H25 **The tumor-host interaction: an overarching consideration in cancer development and treatment**
Philip Hahnfeldt (Center of Cancer Systems Biology, GeneSys Research Institute, Tufts University School of Medicine, Boston, USA)
- 15H25 – 15H45 *Coffee break*
- 15H45 – 16h30 **Darwinian evolution in leukemia & resistance to treatment**
Jean Soulier (INSERM U944/CNRS UMR 7212, Genome and Cancer Team, Hôpital Saint Louis & IUH Paris-Diderot University, Paris, France)
- 16H30 – 17H00 **Poster prize & closing**