

1st SUNRiSE Meeting

November 18 & 19, 2015

Institut Paoli-Calmettes, Marseille

The meeting aims at fostering interactions between researchers and clinicians studying cancer stem cells in solid tumors. It is devoted to scientists, doctors and students, developing research projects to study the biology, the dissemination, the plasticity and the drug resistance of cancer stem cells in solid tumors.

Inscriptions et abstracts
www.canceropole-paca.com
 Appel à communications orales et posters
 Deadline 30 juillet

Wednesday, November 18

Thursday, November 19

13h30 OPENING AND WELCOME BY THE SCIENTIFIC COMMITTEE

E. Charafe-Jauffret, C. Ginestier - Centre de Recherche en Cancérologie de Marseille, France
J. Pannequin, JM. Pascussi - Institut de Génomique Fonctionnelle, Montpellier, France
T. Virolle - Institut de Biologie Valrose, Nice, France

14h00 THE ROLE OF CANCER STEM CELLS IN TUMOR

A. Vescovi - San Raffaele Institute, Milano, Italy
Title to be announced

⌚ 2 Selected abstract

R. Fodde - Department of pathology, Erasmus MC Cancer Institute, Rotterdam, The Netherland
«Multi-tasking Paneth-like cells in the intestinal epithelium : stem cells and niche factors in homeostasis, inflammation and cancer»

16h00 Coffee break

16h30 PLACTICITY / MICROENVIRONEMENT

C. Scheel - Helmholtz Center Munich, Institute of Stem Cell Research, Neurherberg, Germany
«Epithelial plasticity induced by transient Twist1 activity»

⌚ 2 Selected abstract

A. Puisieux - Centre de Recherche en Cancérologie de Lyon, France
Title to be announced

18h30 POSTERS SESSION / APPETIZER

20h00 End of day

8h00 Welcome coffe

8h30 CSC AND THERAPEUTIC RESISTANCE

O. Kranenburg - Regenerative Medicine, UMC Utrecht, The Netherland
«A hypoxic niche for colon cancer stem cells»

⌚ 2 Selected abstract

9h50 Coffee break

10h20 TARGETING CSC

G. Stassi - Surgical and Oncological Sciences, University of Palermo, Italy
«Cancer stem cells: from bench to bedside»

⌚ Selected abstract

H. Chneiweiss - Centre de Recherche Neurosciences Paris Seine, Paris, France
«A novel link between metabolism and epigenetic regulation to oppose glioma progression»

⌚ Selected abstract

12h20 THE EXPERIENCE OF EUROCANCER STEM CELL NETWORK

H. Chneiweiss - Centre de Recherche Neurosciences Paris Seine, Paris, France

13h00 Lunch

14h00 THE ROLE OF CSC IN METASTASIS

⌚ 3 Selected abstract

15h00 CONCLUSIONS AND CLOSING

PARTNERS