

3rd Workshop « BioFabrication & Cancer »

Final Program

24-25 September 2019, Genopolys, Montpellier (France)

Tuesday 24	
12 :30-13 :50	Welcome lunch
13 :50-14 :00	Opening talk
14 :00-15 :00	Session 1 : Opening Lecture Chairs : Gilles Subra & David Cornu • Prasad Shastri (Institute for Macromolecular Chemistry, Freiburg, Germany) : Towards a translational in vitro oncology screening platform: Instructive Biomaterials, Regenerative Paradigms and 3D-Bioprinting
15 :00-15 :30	Session 2 : Start-up / Industrial plenary session Cellink Perkin Elmer
15 :30-16 :00	Coffee break, booths
16 :00-17:30	 Session 3: Biomaterials, Bio-inks for 3D printing of cancer cells Chairs: Marie-Pierre Rols & Gilles Subra David Cornu (IEM, Montpellier): Advanced 3D cell culture technology to mimic the tissue microenvironment and improve migration studies of Glioblastoma Stem Cells Vincent Cavailles (IRCM, Montpellier): Development of 3D printed scaffolds for the treatment of bone lesions induced by cancer metastasis Laurine Valot (IBMM / ICG): Sol-gel chemistry applied to 3D bioprinting: extrusion and LIFT-printing towards the biofabrication of an oral carcinoma model
17:30-20 :00	Cocktail, booths



















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Wednesday 25	
8 :30-9 :00	Welcome coffee
9 :00-10 :30	 Session 4: Regenerative medicine and organoids for Cancer research
10 :30-12 :30	Session 5 : Start-up / Industrial hands-on session Cellink Perkin Elmer
12 :30-13 :30	Lunch, booths
13 :30-16 :00	 Session 6: 3D models for Cancer

Save the date

Young Scientists Workshop BioFabrication & Cancer

"From organoids to 3D printing of cancer cells"

