

# Montpellier Organoid Facility Mini Symposium

Monday  
06  
Dec. 2021



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|-------|---|
| 14h00 | Introduction, <b>Laëtitia Linarès</b><br><b>IRCM &amp; Directrice scientifique du plateau « organoïdes et cancer »</b>                                    |
| 14h05 | Biomimetic 3D modeling of full TME including angiogenesis & immunity using InvivoID<br><b>Shiro Kitano, Toppan Printing Co, Tokyo</b>                     |
| 14h25 | Activities of ORGAPRED<br><b>Laurent Poulain, Plateforme ORGAPRED, Caen</b>   |
| 14h45 | Organoid Based Precision Medicine in Colorectal Cancer<br><b>Jérôme Cartry, Plateforme Gustave Roussy, Paris</b>  |
| 15h05 | Heterotypic spheroids to mimic tumor complexity and understand the response to treatments - <b>Céline Gongora, IRCM, Montpellier</b>                      |
| 15h20 | Hyperion: the highly dimensional tissue imaging side of CyTOF technology<br><b>Emilie Gregori, Fluidigm</b>   |
| 15h40 | Using organoids for disease modeling<br><b>Zeinab Homayed, IGF, Montpellier</b>   |
| 15h55 | Role of RIP140 in the transcriptional regulation of intestinal stem cells<br><b>Antoine Gleizes, IRCM, Montpellier</b>                                    |
| 16h10 | Engineered human “immune-mini-brain”, a novel preclinical model for Medulloblastoma and brain metastasis<br><b>Alexandra Garancher, IRCM, Montpellier</b> |

Zoom webinar link <https://umontpellier-fr.zoom.us/j/98794239078>

