

# Integration of new technologies in experimental & preclinical research

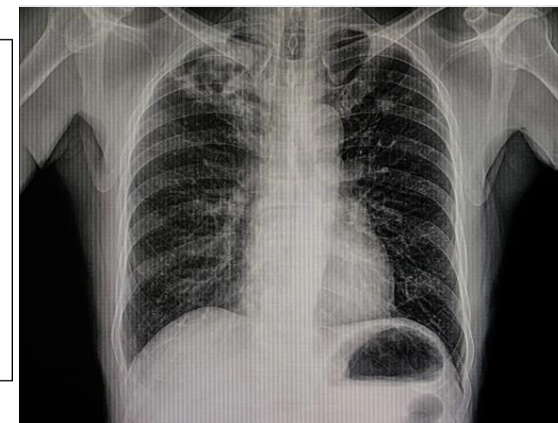
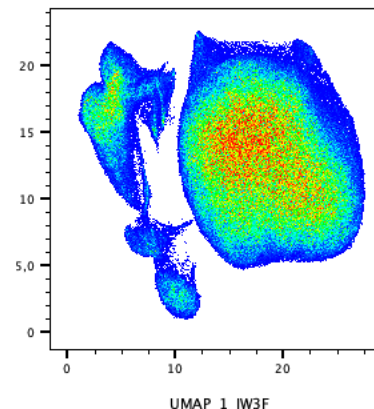
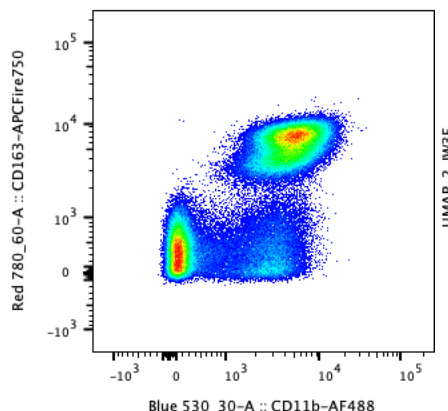


6<sup>th</sup> & 7<sup>th</sup> December 2021

Practical work room 010, PER17



Take the opportunity to discover or refresh your knowledge on available Technologies in the context of experimental and preclinical studies.



- Dec. 6<sup>th</sup> 08h00–17h00:**
- Theoretical and applied courses on *in vivo* models for experimental & preclinical research.
  - Practical courses on experimental & preclinical research (lung fibrosis models, flow cytometry).
- Dec. 7<sup>th</sup> 08h00–16h00:**
- Practical courses on Multicolor flow cytometry cell-sorting and analysis and discovery of New technologies (RNA sequencing, single-cell sequencing, Visium spatial gene expression)
  - General discussion and application to your own projects

*\* Lunch organized and free of charge for registered participants*

The seminar and practical courses are free of charge and open to *Ph.D.* students and also Master's students. If you are interested to participate (max. amount of participant), **please register until the 10<sup>th</sup> November** by email to [jimmy.stalin@unifr.ch](mailto:jimmy.stalin@unifr.ch)