Preliminary PROGRAM

Preclinical and Personalized Breast Cancer Research May 25th-27th, 2020

Time	Monday 25th	Thuesday 26th	Wednesday 27th
9:00	Introduction Cathrin Brisken, EPFL	Progress towards the development of models of human breast premalignant	Looking at breast tissue sections
9:30	Introduction to MIND	lesions Fariba Behbod	Maryse Fiche, EPFL
10:00	procedures George Sflomos, EPFL Patrick Aouad, EPFL	University of Kansas Breast Cancer pathology Anne Vincent-Salomon, Institut Curie-Paris	Practical class Illa: Tissue analysis (wholemounts, histology) Ayyanan Ayyakkannu, EPFL Fabio De Martino, EPFL
10:30	Coffee break	Coffee break	Coffee break
11:00	Clinical scoring system for PDX bearing animals Julia Schueler Charles River Discovery Research-Freiburg	Metastatic hormone receptor positive Breast Cancer Athina Stravodimou, CHUV-Lausanne	Practical class IIIb:
			Tissue analysis (histology, pathology)
	research reburg	Hormone measurements by mass spectrometry Céline Berthe Constantin, EPFL	Maryse Fiche, EPFL George Sflomos, EPFL Ayyanan Ayyakkannu, EPFL
12:00	Lunch break	Lunch break	Lunch - Concluding Remarks
13:00	Practical class I: MIND injections and follow up (IVIS, pellet implantation, ovariectomy)	Practical class II: Tissue harvesting and tumor cell retrieval George Sflomos, EPFL	
	Patrick Aouad, EPFL	Céline Constantin, EPFL	
	Laura Battista, EPFL Céline Berthe Constantin, EPFL	Patrick Aouad, EPFL Fabio De Martino, EPFL	
18:30	General Discussion	General Discussion	
19.00 21.00	Buffet dinner Participants' presentations (5 minutes)	Dinner Participants' presentations (5 minutes)	