Start	Duration	Event	Speaker	Institution	Country
08:15	00:30	registration and coffee			
08:45	00:15	opening remarks	Reto Meuli, Tobias Kober	CHUV, Siemens Healthineers	
		SESSION 1: PREDICTIVE RADIOLOGY TECHNIQUES AND PLATFORMS			
09:00	00:30	*Predictive radiology: machine learning with medical images in clinical practice*	Jonas Richiardi	CHUV/Siemens Healthineers	Switzerland
09:30	00:30	*Leveraging 3D texture information in PET and CT images for precision medicine with the QuantImage platform*	Adrien Depeursinge	HEVS/EPFL	Switzerland
10:00	00:30	*Federating data to understand the human brain and its diseases*	Ferath Kherif	CHUV	Switzerland
10:30	00:20	coffee break			
		SESSION 2: ISSUES OF SCALE: DEALING WITH BIG AND SMALL RADIOLOGY DATA			
10:50	00:30	*Learning with less labels in medical image analysis*	Veronika Cheplygina	Eindhoven University of Technology	Netherlands
11:20	00:30	*Routine Radiomics - Identifying Predictive Markers in Clinical Routine Imaging Data*	Georg Langs	Medical University of Vienna	Austria
11:50	00:30	discussion			
12:20	01:00	lunch			
13:20	00:15	transfer to Charlotte Olivier BH08			
		SESSION 3: PREDICTING CLINICAL OUTCOMES			
13:35	00:30	*Radiomics for cancer outcome modeling: image analysis and machine learning challenges*	Mathieu Hatt	INSERM	France
14:05	00:30	*Developing predictive markers for pain and analgesia*	Eugene Duff	University of Oxford	UK
		SESSION 4: IMAGING GENOMICS: LINKING BIOLOGICAL LEVELS			
14:35	00:30	*Translating molecular profiling into neuroimaging phenotypes*	Giulio Pergola	University of Bari	Italy
15:05	00:30	*Partial Least Squares for large distributed datasets in imaging genetics*	André Altmann	University College London	UK
15:35	00:30	discussion			
16:05	00:05	closing			