



# Opportunities for Artificial Intelligence with real world patient data

## Tuesday 31 October 2023

### Session Opportunities of AI with real world data Part 1 (16:00 - 17:10)

time	[id] title	presenter
16:00	[26] 'From single- to multi-modal learning, how far from medical precision?'	PAPANASTASIOU, Giorgos
16:30	[27] 'Tumor detection, classification and segmentation with Mask R-CNN'	SAPORTA, Albert
16:50	[28] 'Using machine learning for the analysis of synchrotron radiation-based micro computed tomography data of bone implants'	ZELLER-PLUMHOFF, Berit