Program for MICCAI DeCaF 2023 workshop
(12 October 2023, in conjunction with MICCAI 2023)

8:30-10:30 PST   DeCaF Session 1 -   (Moderators: - Xiaoxiao Li)

08:30-08:40 PST :: <u>Introduction to the DeCaF workshop</u>

08:40-09:10 PST :: **<u>KEYNOTE</u> Aline Talhouk (**Q-&-A)

09:10-09:20 PST :: Oral 1: Validation of Federated Unlearning on Collaborative Prostate Segmentation
09:20-09:30 PST :: Oral 2: FedAutoMRI: Federated Neural Architecture Search for MR Image Reconstruction
09:30-09:35 PST :: Spotlight 1: ConDistFL: Conditional Distillation for Federated Learning from Partially Annotated Data
09:35-09:40 PST :: Spotlight 2: Federated Model Aggregation via Self-Supervised Priors for Highly Imbalanced Medical Image Classification

09:40-10:30 PST :: Poster Session and coffee break (10-10:30 MICCAI coffee break)

10:30-11:30 PST   DeCaF Session 2 - (Moderators: - Spyrido Bakas)

10:30-11:00 PST :: **<u>KEYNOTE</u> Patrick Foley (**Q-&-A)

11:00-11:10 PST :: Oral 3: Fed-CoT: Co-Teachers for Federated Semi-Supervised MS Lesion Segmentation
11:10-11:20 PST :: Oral 4: DISBELIEVE: Distance Between Client Models is Very Essential for Effective Local Model Poisoning Attacks
11:20-11:25 PST :: Spotlight 3: Splitfed Resilience to Packet loss: Where to split, that is the question

11:25- 11:55 PST :: Poster Session (Vote for until 11:50)

11:55 -12:00 PST :: <u>Closing Remarks</u> and <u>Best Paper*</u> announcement

Best paper voting will end at 11:50 PST