Tentative virtual schedule for MICCAI DCL 2021 workshop
(1 October 2021, in conjunction with MICCAI 2021)

9:00-11:00 UTC **DCL Session 1** - **(Moderators: Nicola Rieke, Jorge Cardoso)**

09:00-09:05 UTC :: Introduction to the DCL workshop
Nicola Rieke (on behalf of the committee)
Nvidia

09:05-09:20 UTC :: Highlighting MICCAI accepted papers focusing on "Distributed and Collaborative Learning"
Holger Roth
Nvidia
09:20-09:25 UTC :: Q-&-A

09:25-09:55 UTC :: **KEYNOTE**
Privacy in Federated Learning at Scale
Peter Kairouz
Google

09:55-10:05 UTC :: FedDis: Disentangled Federated Learning for Unsupervised Brain Pathology Segmentation
Cosmin Bercea, et al.
10:05-10:09 UTC :: Q-&-A

10:09-10:19 UTC :: Multi-task Federated Learning for Heterogeneous Pancreas Segmentation
Chen Shen, et al.   (Presenter: Pochuan Wang)
10:19-10:23 UTC :: Q-&-A

10:23-10:55 UTC :: Panelists' Presentations
- Alexandros Karargyris (ML Commons)
- Klaus Maier Hein (DKFZ)
- Joachim L. Schultze (University of Bonn)
- Micah Sheller (Intel)

10:55-11:05 UTC **COFFEE BREAK**

11:05-13:00 UTC **DCL Session 2** - **(Moderators: Spyridon Bakas, Bennett Landman)**

11:05-11:08 UTC :: Welcome to the DCL Session 2
Spyridon Bakas, Ph.D.
Center for Biomedical Image Computing & Analytics (CBICA), University of Pennsylvania, PA, USA

11:08-11:38 UTC :: **KEYNOTE**
Federated Learning in Healthcare: from Theory to Practice
Marco Lorenzi
Inria
11:38-11:45 UTC :: Q-&-A

11:45-11:55 UTC :: Federated Learning in the Cloud for Analysis of Medical Images - Experience with Open Source Frameworks
Przemyslaw Jablecki, et al.   (Presenter: Maciej Malawski)
11:55-11:59 UTC :: Q-&-A

11:59-12:09 UTC :: On the Fairness of Swarm Learning in Skin Lesion Classification
Di Fan, et al.
12:09-12:13 UTC :: Q-&-A

12:13-12:43 UTC :: Panelists' Presentations
- Jayashree Kalpathy-Cramer (Harvard Medical School)
- Peter Kairouz (Google)
- Nicola Rieke (NVidia)
- Renato Umeton (ML Commons)

12:43-12:53 UTC :: Sponsor Talk / Best Paper Award
Prerna Dogra
Nvidia

12:53-13:00 UTC :: Closing Remarks
Bennett Landman
Vanderbilt University