AGENDA

AI in Healthcare Virtual Workshop

Day 2: Actionable AI

Thursday, March 18

8:30 am	Opening Remarks	Michael Goldman, LLNL
8:45 am	Panel session with Q&A	
9:45 am	*Revealing Hidden Secrets: the Role of ML in Identifying Incipient Events*	Heather Meeks, Defense Threat Reduction Agency
10:15 am	*Early Prediction of Adverse Outcomes for COVID-19 Patients, with Shapley Interpretations*	Sam Nguyen, LLNL
10:45 am	Break	
11:00 am	*Beyond Image Interpretation: AI for MRI Acquisition and Reconstruction*	Akshay Chaudhary, Stanford University
11:30 am	*Building Reliable and Interpretable Clinical Models via Prediction Calibration*	Jayaraman Thiagarajan, LLNL
12:00 pm	Lunch	
1:00 pm	*On User-driven Explainability for Healthcare*	Prithwish Chakraborty, IBM
1:30 pm	*Intelligent Imaging to Study Degenerative Joint Diseases*	Valentina Pedoia, UCSF
2:00 pm	Networking sessions	
3:00 pm	Adjourn (please fill out the Survey)	