AGENDA

AI in Healthcare Virtual Workshop
Day 1: Electronic Health Records
Thursday, March 11

Time	Session	Speaker
8:00 am	Opening Remarks	Michael Goldman, LLNL
8:15 am	*Overview of LLNL's AI in Healthcare*	Amy Gryshuk, LLNL
8:45 am	Panel session with Q&A	
9:45 am	*Towards the Learning Health System: the Promise and Pitfalls of EHR Data*	Vincent Liu, Kaiser Permanente
10:15 am	*Joint Electronic Health Records Analysis via Multi-task Gaussian Processes*	Jose Cadena, LLNL
10:45 am	Break	
11:00 am	*Analysing National Health Registry Data - Examples from Norway*	Jan Nygard, Cancer Registry of Norway
11:30 am	*Modeling Electronic Health Records with Continuous-time Hidden Markov Models*	Braden Soper, LLNL
12:00 pm	Lunch	
1:00 pm	*De-identifying Electronic Medical Records through Artificial Intelligence*	Bradley Malin, Vanderbilt University
1:30 pm	*Pre-treatment Prostate-specific Antigen Records in Risk Prediction of Prostate Cancer*	Boya Zhang, LLNL
2:00 pm	Networking sessions	
3:00 pm	Adjourn (please fill out the Survey)	

All times are listed in PST. All sessions will be broadcast in WebEx except afternoon Networking, where participants will use the Howspace embedded video chat functionality.