Time (Asia)	Session Chair	Category	Speaker(s)	Topic/Title
20:30 – 21:00	**Kathy Grise & May Wang**	Opening Ceremony	N/A	Poster Viewing & Networking
21:00 – 21:40	**Dimitris Fotiadis & May Wang**	Keynote	**Dr. Guang-Zhong Yang**, *Shanghai JiaoTong University*	Robotics and COVID-19
21:40 – 21:45		Transition		
21:45 – 22:25	**Stephen Wong**	Keynote	**Dr. Jean-Pierre Hubaux**, *EPFL*	Toward a Secure International Federated Learning Infrastructure to Investigate COVID-19
22:25 – 22:30		Transition		
22:30 – 23:10	**Yufei Huang**	Plenary Activities	• **Dr. Axel Krieger**, *Johns Hopkins University* • **Dr, David A. Clifton**, *University of Oxford*	• From Testing Booths to ICU Robots: Coronovation at the Johns Hopkins University • Advances in Non-imaging ML for Pandemics
23:10 – 23:15		Transition		
23:15 – 23:55	**Byung-Jun Yoon**	Keynote	**Dr. Georgia Tourassi**, *Oakridge NL*	High Performance Computing and AI in the Fight Against COVID-19: Lessons Learned

Time (Asia)	Session Chair	Category	Speaker(s)	Topic/Title
23:55 – 24:00		Transition		
24:00 – 1:15	**Konstantina Nikita & May Wang**	Keynote	**Dr. Cecilia Mascolo**, *University of Cambridge*	Respiratory Audio Signals and COVID-19: Challenges and Opportunities
1:15 – 1:30		Transition		
1:30 – 2:50	**Konstantina Nikita Subhamoy Mandal, Bobak Mortazavi, Andrew Laine, Byung-Jun Yoon, Mario Flores, Yufei Huang, May Wang**	Plenary Activities		**Data Hackathon (7-8 Teams)**
2:50 – 3:00		Transition		
3:00 – 3:40	**Stephen Wong**	Keynote	**Dr. Anthony Chang**, *AIMed*	Artificial Intelligence and the COVID-19 Pandemic: Successes and Failures with Lessons for Our Future
3:40 – 3:45		Transition		

Time (Asia)	Session Chair	Category	Speaker(s)	Topic/Title
3:45 – 4:30	**Kathy Grise**	Plenary Activities	• **Dr. Maurice A. Ramirez**, *RAIsonance* • **Ms. Christine Miyachi**, *IEEE Future Directions* • **Dr. Fei Wang**, *Cornell University*	• Artificial Intelligence for Applying Lessons Learned in Disaster and Pandemics • Learn How Nuance AI Helps Solve Sub-optimal Patient Care, Clinician Burnout and Missed Reimbursement and Financial Pressures by Automating Electronic Health Record Creation • Exploring the Clinical Complexity of COVID-19 with Machine Learning
4:30 – 4:45		**BREAK**		
4:45 – 5:45	**Subhamoy Mandal, Bobak Mortazavi, Andrew Laine, Byung-Jun Yoon, Mario Flores, Yufei Huang & May Wang**	Plenary Activities	**DATA HACKATHON (Team 4)**	