Boston fNIRS Symposium Agenda

January 16, 2018

Social, Poster session	
Lecture	
Panel discussion	

Time	Speaker	Topic
8:00 - 8:30	Breakfast and registration	
8:30 - 8:45	Welcome remarks	
8:45 - 9:45	David Boas Boston University	*fNIRS in 2023*
9:45 - 10:30	Meryem Yücel Boston University	*fNIRS as an objective measure of pain*
10:30 - 10:50	Coffee break	
10:50 - 11:35	Ioulia Kovelman University of Michigan	*Neural Specialization for Language Revealed through Bilingual Acquisition*
11:35 - 12:05	Panel discussion 1	*Coordinating fNIRS user facilities: how to manage the needs of many?*
12:05 - 1:15	Lunch and Posters	
1:15 - 2:00	Katherine Perdue Boston Children's Hospital	*Using fNIRS for developmental neuroscience in typical populations and for global health applications*
2:00 - 2:45	Joy Hirsch Yale School of Medicine University College London	*The New Neuroscience of Two: Hyperscanning with fNIRS*
2:45 - 3:15	Panel discussion 2	*Probe designs*
3:15 - 3:45	Coffee break	
3:45 - 4:30	Hasan Ayaz Drexel University	*Towards ubiquitous and continuous measurement of the neural function*
4:30 - 5:15	Ted Huppert University of Pittsburgh	*Application of fNIRS to understanding multisensory integration in vestibular and gait disorders*
5:15 - 5:45	Panel discussion 3	*fNIRS data analysis*
5:45 - 7:00	Reception and posters	