

Thursday, October 10, 2019			
TIME		SPEAKER	VENUE
9:00 am	Precision Medicine: Program Structure Discussion	Participants: Senior Program Leadership	32-G601/ Bleil Boardroom
10:00 am to 11:00 am	Precision Medicine: Program Technical Content Discussion	Participants: Senior Program Leadership and Precision Medicine Researchers	32-G601/ Bleil Boardroom
12:00 pm	LUNCH		32-G449/ Patil Conference Room
1:00 pm	Welcome	Ahmed Elmagarmid, QCRI Sam Madden, MIT CSAIL	32-D463/ Star Conference Room
1:15 pm	Review of Meeting Agenda	Mohamed Mokbel, QCRI	32-D463/ Star Conference Room
1:20 pm	Executive Overview 1: Database Management	Mourad Ouzzani, QCRI Sam Madden, MIT CSAIL Michael Stonebraker, MIT CSAIL	32-D463/ Star Conference Room
1:45 pm	Executive Overview 2: Optimal Transport Models for Healthcare Analytics	Abdelkader Baggag, QCRI Justin Solomon, MIT CSAIL	32-D463/ Star Conference Room
2:10 pm	Executive Overview 3: Accurate Map Making Using Mobile Sensor Data	Sanjay Chawla, QCRI Mohamed Alizadeh, MIT CSAIL Hari Balakrishnan, MIT CSAIL Sam Madden, MIT CSAIL	32-D463/ Star Conference Room
2:35 pm	Break		
2:45 pm	Executive Overview 4: Humanitarian Image Analysis	Ferda Ofli, QCRI Antonio Torralba, MIT CSAIL	32-D463/ Star Conference Room
3:10 pm	Executive Overview 5: HealthyForce - Promoting a Better Lifestyle with RL in Type 2 Diabetes and Obesity	Luis Fernandez-Luque, QCRI Peter Szolovits, MIT CSAIL	32-D463/ Star Conference Room
3:35 pm	Executive Overview 6: Arabic Speech and Language Processing	Ahmed Ali, QCRI Preslav Nakov, QCRI Stephan Vogel, QCRI Jim Glass, MIT CSAIL	32-D463/ Star Conference Room
4:00 pm	Poster Session		32-G401 R&D Commons
5:00 pm	Adjourn		
6:00-7:00pm	QCRI-CSAIL Scientific Advisory Committee Meeting		32-G601/ Bleil Boardroom
7:15 pm	Group Dinner		Catalyst Restaurant 300 Technology Square Cambridge, Massachusetts 02139 (617) 576-3004 www.catalystrestaurant.com

Friday, October 11, 2019		
TIME		VENUE
9:00 am	Parallel Technical Sessions	
	Database Management	32-G601 Bleil Boardroom
	Arabic Speech and Language Processing	32-G431
	Accurate Map Making Using Mobile Sensor Data	32-G449 Patil Conference Room
	Humanitarian Image Analysis	32-D451
	HealthyForce	32-346 Termin Conference Room
	Optimal Transport Models for Healthcare Analytics	32-D463 Star Conference Room
1:00 pm	Lunch and Closing Remarks (QCRI and MIT teams)	32-G449 Patil Conference Room
2:00 pm	Adjourn (Teams may choose to continue with Parallel Technical Sessions in the afternoon.)	