Start Time	End Time	Tuesda	y, Oct. 16					Wednesday, Oct. 17						TI	hursday, Oct. 18	Friday, Oct. 19				Saturday, Oct. 20		
700	730 800		CST Astellas Fellows Symposium Breakfast					CST Astellas Fellows Symposium Breakfast 7:00-8:00	mposium Breakfast					Brealfast Symposium What's new - ExVivo 7:00 - 8:00 Stephen Large, Ben Adams		Breakfast Symposium: modified stem cells? 7:00 - 8:00 Modified stem cells, Ele Haddad				Brealdast Symposium: Improving the experience of deceased donation 7:00 - 8:00		
800 830 900	830 900 930	CST Board Meeting 7:00 - 15:45													AST Updates in basic science 8:00-9:00	Joint Plenary IV Optimizing outcomes in transplantation: transplant in the elderly 8:00 - 10:00 8:559:20 Transplant in the elderly how the should we go? Review of outcomes in the elderly.					CNTRP/CBS Update & Top 4 presentations basic/clinical 8:00-10:00	CBMTG concurrent session 8:00-10:00
930	1000		CST Astellas Fellows Symposium 8:00 - 12:00					CST Astellas Fellows Symposium	CNTRP meeting 8:00-13:00		HLA Business		Liver (CLTN) Business Meeting 8:00-12:00	Pharmacist Group Session & Business	Plenary II Deceased donation: safely expanding the donor pool (sponsored by British Transplantation Society? 9:15-11:45 Gavin Pettigrew Jeff Saltzman	SOT BMT, Jag Gill				Plenary VI - Information transformation: How this is already impacting Health Care delivery today What is government planning for in the future?		
1000	1030							8:00-12:00			meeting						Heart I	Kidney-Pancrea	Liver Concurrent Session 10:00-11:45	Donation Concurrent Session 10:00 - 11:45	10:15-12:00 10:45-11:15 Acting on big data – impacts on health systems How far away from that future, Marie-Josée Hébert	
1100	1130											Pancreas Group Business Meeting 11:00-12:00				Lung Concurrent Session 10:00 - 11:45	Concurrent Session 10:00 - 11:45	Concurrent Session 10:00 - 11:45			11:45-11:45 How informatics helps/hinders patient care at the bedside, Dominique Khoo	
1130	1200											11.00-12.00									CONFERENCE (CLOSURE
1200	1230		CST Astellas Fellows Symposium Lunch						Kidney Transplant Working Group Business Meeting 13:30 - 16:15		Lunch 12:00 - 13:00			Lunch Symposium : Eplet matching, is it good to go? 12:00 - 13:00 12:00-12:30 Chris Wiebe		Lunch symposium: GVHD 12:00 13:00 B-cells in GVHD and SOT rejection, Kirk Schultz					•	
1230	1300		12:00-13:00											12:30-13:00 Paul Keown & Ruth Sapir-Picchadze								
1300	1330		CST Astellas Fellows					Patient Session							Living donation: what are the missed opportunities? 13:00-15:00							
1330	1400		Symposium 13:00-14:30					12:00 - 16:00		Lung Transplant Group Business Meeting 13:30 - 16:15	Allied Health Group Session & Business Meeting 13:30 - 16:15		Liver (CLTN) Business Meeting 13:30 - 16:15	13:00-13:25 Understanding differences/barriers across Canada: interprovincial, urban/rual, ethnical Ontario trial, Amit Garg 13:25-13:50 Can we have national screening guidelines for donors? , David Landsbergh		13:20-13:50 HLA matching and its weight: should we rethink our strategy? Is it time to include DQ in the algorithm? , Tom Blydt-Hansen						
1430	1500		CST Astellas Fellows Symposium Breakout 1 14:30-16:30	CST Astellas	CST Astellas	CST Astellas	CST Astellas															
1500	1530			Symposium Sy	Fellows Symposium Breakout 3	Fellows Symposium Breakout 4	Fellows Symposium Breakout 5								Oral presentations		Break 15:00 - 15:15					
1530 1600	1600 1630			14:30-16:30	14:30-16:30	14:30-16:30									15:00-16:00	Poster Boards 15:30- 16:30						
1630	1700							Opening Joint Plenary I	Arrested Development	in Canadian Hea	IthCare: Against the O	dds Donation and Tra	nsplantation has		Poster Boards 16:00-17:00							
1700	1730							created sys	temic changes that are	16:30 - 1	18:15	going forward is essen	ntial			CST AGM 16:30 - 17:45						
1730	1800								Decease	d donation family	y, Jennifer Woolfsmith											
1800	1830																					
1830	1900			Pediatric				Wine & cheese or Dragon's den on priorities in research							CNTRP meeting	Awards Dinner and Social Event 18:00-21:00						
1900	1930			Group Session & Business										17:00-21:00								
1930	2000			Meeting 18:00-21:00	Meeting																	
2000	2030																					
2030	2100																					
2100	2130																					
2130	2200]																		