

Oral Abstracts										
Date	Session	No	Time	Abstr	Title	Category	Title	Name	Last Name	
Thursday, Oct. 18	Oral presentations 15:00-16:10	1	15:00-15:10	9	Recipient profile and outcomes over 30 years of a single quaternary hospital's heart transplant program	Heart	Mr.	Mitchell	Adamson	
		2	15:10-15:20	23	Renal function, albuminuria, and the risk of cardiovascular events after kidney transplantation	Kidney-Pancreas	Dr.	Ngan	Lam	
		3	15:20-15:30	44	Promising outcomes with adenoviral-mediated adiponectin gene transfer on ex vivo lung perfusion	Lung	Dr.	Sayed	Himmat	
		4	15:30-15:40	91	Tolerance to human blood group A antigen in mice following treatment with A-expressing/MHC-matched blood cells	Heart	Dr.	Bruce	Motyka	
		5	15:40-15:50	99	Donor and recipient predictors of increased length of intensive care unit stay following bilateral lung transplantation: A single-center retrospective cohort analysis	Lung	Dr.	Lea	Harper	
		6	15:50-16:00	103	High-throughput immune synapse detection as a tool for the measurement of T cell alloreactivity	Lung	Dr.	Sajad	Moshkelgasha	
		7	16:00-16:10	132	Use of the Living Kidney Donor Profile Index (LKDPI) in the Canadian kidney transplant recipient population	Kidney-Pancreas	Dr.	Sunita	Singh	
Saturday, Oct. 20	Top 5 presentations basic/clinical & CNTRP/CBS Update 8:00-10:00	1	8:10 - 8:20	57	Living Donor Liver Transplantation is Associated with Improved Long-Term Patient and Graft Survival in Children in Comparison to Deceased Donor Liver Transplantation	Liver	Dr.	Mohit	Kehar	
		2	8:20-8:30	90	Leukopenia Increases Infection and Rehospitalization Post Heart Transplantation	Heart	Dr.	Aws	Almuffeh	
		3	8:30-8:40	114	Impact of prescribed mycophenolate mofetil (MMF) dose reduction within the first year posttransplant on long-term kidney allograft outcome	Kidney-Pancreas	Mr.	Robert	Wright	
		4	8:40-8:50	122	Lung Transplantation Using NAT (Nucleic Acid Testing) Positive Hepatitis C (HCV) Donors to HCV Negative Recipients	Donation	Dr.	Marcelo	Cypel	
		5	8:50-9:00	134	Prolonged Warm Ischemia-Induced Acute Lung Injury is Prevented with a Novel Small-Molecule Therapy Administered during Ex-Vivo Lung Perfusion	Lung	Dr.	Ahmed	Menaouar	

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