

The 16th Annual Transplantation Research Day Program December 3 (Monday), 2012

0715 Podium presentation set-up

0800 Registration and Continental Breakfast

0815	Welcome and Introduction:	Dr. Stephen W. Chung
		Scientific Director, BC Transplant Research Institute
		Dr. Greg Grant
		Director, BC Transplant
		Ms Pamela Scott
		Executive Director, Transplantation Research Foundation

MORNING SESSIONS

Chair: Olwyn Johnston, MD

0830	John Gill, MD	Incentive for organ donation – A Canadian perspective	
0930	Elizabeth Hendren	Glomerular Size on Time Zero Kidney Allograft Biopsies and the Change in Kidney Function After Live Kidney Donation	
0942	James Lan	Probability of a Positive AHG-CDC Crossmatch is Determined by the Number, Strength, and Specificity of Anti-HLA Antibodies	
0954	Casey Shannon	Deconvolution of peripheral whole blood microarray data identifies cellular proliferation patterns during acute kidney allograft rejection.	
1006	Heesun Shin	Whole blood transcriptome analysis provides a global view of biological processes leading to kidney transplant rejection	
1018		Refreshment Break	
Chair: Laura Sly, PhD			
1033	Lainie Ross, MD, PhD	Ethical and policy issues in preemptive and multi-organ	

		kidney transplantation
1053	Jean Shapiro	Medication adherence is tied to social support in renal transplant recipients
1105 1117	Jean Shapiro William Parker	Should we transplant kidneys in recipients >70 years old? EOFI: a more equitable and efficient kidney allocation model

1130

Pick up lunch

AFTERNOON SESSION

Chair: Dan Luciani, PhD

1302	Lorraine Bischoff	Modulation of recurrent autoimmunity against islet transplants by the chemokine CCL22
1314	Gregory Duncan	Myelin gene Regulatory Factor Knockout Delays Functional Recovery from Spinal Cord Injury
1326	Paul Miller	Prevention of the growth factor-induced engraftment defect of human cells with rapid neutrophil and platelet repopulating activity
1338	Clara Westwell-Roper	Activation of Macrophage Toll-like Receptor 2 by Human Islet Amyloid Polypeptide: A Mechanism for Islet Graft Failure?
1350	Yun Zhang	IL-1 Receptor Blockade as a Means of Reducing β -Cell Death in Human Islets during Pre-Transplant Culture
1402	Jordan Pober, MD, PhD	Transplant-Associated Arteriopathies
1402 1502	Jordan Pober, MD, PhD	Transplant-Associated Arteriopathies Awards Reception

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