

BANFF-CST Joint Scientific Meeting October 5 – 10, 2015

Vancouver, British Columbia



MONDAY, OCTOBER 5, 2015

Start	End	Description
08:00	08:15	Alexandre Loupy, Michael Mengel
	06.15	Introduction and Objective: Consensus in Molecular Transplant Diagnostics
08:15	08:45	Philip Halloran
00.13	00.43	Molecular Assessment and Landscape of ABMR in Kidney Transplants
08:45	09:15	Enver Akalin
00.40	00.10	Clinical and Molecular Significance of Microvascular Inflammation in Kidney Allografts
09:15	09:45	Jeff Reeve
		Molecular Assessment of TCMR, Mixed Rejection & Borderline Lesions
09:45	10:15	Minnie Sarwal
		A Cross Organ Common Immune Module for Graft Reejection
		Coffee Break
10:30	11:00	Michael Mengel
		Molecular Assessment of ABMR in Heart Transplants Daniel Salomon
11:00	11:30	What's New in Non-Invasive Biomarkers: Blood
		Thangamani Muthukumar
11:30	12:00	What's New in Non-Invasive Biomarkers: Urine
LINCH	SVMDOSILI	M: ANTI-GRAFT ANTIBODIES IN TRANSPLANTATION: IMPROVING THE GOLD STANDARD, IMPLEMENTING
		PPROACHES AND MOVING BEYOND HLA (LUNCH PROVIDED WITH SUPPORT FROM ONE LAMBDA. A
		ENTIFIC BRAND.)
		AB + Passage (Moderators: Carmen Lefaucher, Anat Tambur)
Start	End	Description
		Anat Tambur
12:00	12:30	What's Hot - What's New in HLA Science: Take Home Messages from the 2015 ASHI
40.00	04.00	Adriana Zeevi
12:30	01:00	An Overview of Laboratory Testing Methods in SOT: Value and Limitations
04-00	04.00	Peter Nickerson
01:00	01:30	The Future of HLA: Eplet Mismatch to Improve Transplant Candidates Risk Assessment
RANFE PE	RE-MEETIN	G: Precision Diagnostics in Transplantation - Molecular Pathology (Afternoon Session)
		AB + Passage (Moderators: Alexandre Loupy, Michael Me ngel)
Start	End	Description
		Osmar Zaiane
01:30	02:00	Insights of Big Data Analyses in the 21st Century of Biomedical Research
		Kim Solez
02:00	02:30	Bridge between Transplantation and Regenerative Medicine
00.00	00.00	Kim Solez for Doris Taylor
02:30	03:00	Building New Hearts. Regenerative Medicine Becomes a Reality
		Coffee Break
00.00	04.00	Paul Keown
03:30	04:00	Next Generation Sequencing: Applications in Transplant Diagnostics
		Parmjeet Randhawa
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04.00	04.45	An example for Clinical Application - Next Generation Sequencing in Biopsies with
04:00	04:15	An example for Clinical Application - Next Generation Sequencing in Biopsies with Polyomavirus BK Nephropathy: Patient - specific TCR b utilization patterns and presence of

TUESDAY, OCTOBER 6, 2015

CST BOAI	RD MEETIN	G
PORT HAR	DY	
Start	End	Description
07:00	05:00	Closed Meeting
		F PREMEETING, BANFF WORKING GROUPS RESULTS AND DIRECTIONS REGARDING BANFF
		INDMENTS (CO-SPONSORED BY RENAL PATHOLOGY SOCIETY)
		B + PASSAGE (MODERATORS: LORRAINE RACUSEN, KIM SOLEZ)
Start	End	Description
08:00	08:15	Kim Solez, Lorraine Racusen Banff Meeting Intro
08:15	08:30	Kim Solez, Michael Mengel Annual Report from the Banff Foundation
08:30	08:45	Michael Mengel Summary of the Pre-Meeting
08:45	09:00	Parmjeet Randhawa Borderline/TCMR Working Group Update
09:00	09:15	Lynn Cornell Highly Sensitized Working Group Update
09:15	09:30	Banu Sis Molecular Group Update
09:30	09:45	Volker Nickeleit BKv Group Update
09:45	10:00	Helen Liapis Implantation Biopsy Working Group Final Report
		Coffee Break
10:30	10:45	Mark Haas The New Diagnostic Criteria for ABMR (Banff 2013): Remarks, Difficulties, Amendments?
10:45	11:00	Banu Sis What Criteria Should Apply to Isolated V Lesions and How To Update the Classification?
11:00	11:15	Volker Nickeleit Prospects for Modifying/Improving the Banff Criteria for Borderline and TCMR
11:15	11:45	M. Haas, B Sis, B Colvin Group Discussion
LUNCH S	YMPOSIUM	: MTORI IN SOLID ORGAN TRANSPLANTATION: NEW UNDERSTANDINGS, NEW DIRECTIONS AND
		ROVIDED WITH SUPPORT FROM NOVARTIS)
		AB + PASSAGE(MODERATORS: ALEXANDRE LOUPY, CHRISTOPHE LEGENDRE)
Start	End	Description
12:00	12:20	Federico Oppenheimer Clinical Relevance of New Strategies Using Combined mTORi and Reduced CNI Regimens in Kidney Transplants
12:20	12:40	Guillaume Canaud mTORi for Preventing Antiphospholipid Syndrome Recurrence Post Kidney Transplantation
12:40	01:00	Luciano Potena mTORi Based Strategies for Preventing Chronic Heart Allograft Vasculopathy
BANFF KI	NEY CONC	CURRENT I: ANTIBODIES AND INJURY TO GRAFT ENDOTHELIUM AND EPITHELIUM
		AB + PASSAGE (MODERATORS: LYNN CORNELL, CANDICE ROUFOSSE)
Start	End	Description
01:00	01:30	Christopher Bellamy Multiplex in situ phenotyping of macrophages in allograft biopsies
01:30	02:00	Roger Wiggins Podocyte Injury After Transplantation: Novel Insights

		Candice Roufosse
02:00	02:30	Significance of Double Contours and Peritubular capillary basement membrane multilayering
02.00	02.00	in renal allograft biopsies
		Robert Colvin
02:30	03:00	The Pathology of Tolerance and ABMR: From Animal Model to Human Biopsies
		Coffee Break
		Elaine Reed
03:30	04:00	Anti-HLA Antibody Binding Trigger Endothelial Cell Signaling: Molecular Pathways and
00.00	01.00	Functional Consequences
		Annette Jackson
04:00	04:30	Endothelial Cell Rreactive Antibodies: Novel Antigenic Targets Associated With
		Microvascular Injury in Kidney Transplantation
		Carmen Lefaucheur
04:30	05:00	Endothelium and Transplant Arteriosclerosis from Heart to Kidney: Epidemiologic
		Demonstration
BANFF LIV	ER CONCU	RRENT I
GRAND BA	ALLROOM D	(MODERATORS: JACQUELINE O'LEARY, MAX SMITH)
Start	End	Description
01:00	01:30	Jake Demetris
01.00	01.30	Welcome & Session Goals
01:30	02:00	Luis G. Hidalgo
01.30	02.00	Eosinophils and NK cells in ADCC and Liver Injury
02:00	02:30	Christopher Bellamy
02.00	02.50	Macrophages in Liver Allografts
02:30	03:00	Delsey Neil
02.30	03.00	C4d TMA Concordance Study Results
		Coffee Break
03:30	04:00	Geoff McCaughan
	01.00	Liver Allograft Pathology After Effective Anti-HCV Therapies - Changes and Challenges
04:00	04:30	Arnaud Del Bello
		De Novo DSA: Clinical and Histopathological Manifestations
		RRENT: CHRONIC LUNG ALLOGRAFT DYSFUNCTION
GULF ISLA	NDS BCD	(Moderators: Carol Farver, Dean W. Wallace)
Start	End	Description
01:00	01:30	Jamie Todd
01.00	01.50	Clinical Features of Chronic Lung Allograft Dysfunction (CLAD)
01:30	02:00	David Hwang
01.50	02.00	Pathophysiology of CLAD/RAS (Restrictive Allograft Syndrome)
02:00	02:30	Elizabeth Pavlisko
02.00	02.00	Pathophysiology of CLAD/BOS (Bronchiolitis Obliterans Syndrome)
02:30	03:00	Rajan Saggar
<u></u>	30.00	Pathophysiology of CLAD/Chronic Vascular Changes
		Coffee Break
03:30	04:00	Carol Farver
	01.00	The Pathology of Antibody-Mediated Rejection in Pediatric Lung Transplantation
04:00	04:30	Nancy Reinsmoen
		HLA and Non-HLA Donor Specific Antibodies and Clinical Outcomes in Lung TX
04:30	05:00	Group Discussion
CNTRP (I		STUDY (PROJECT 6) MEETING)
Start	End	Description
		·
12:30	05:00	External Meeting

CST Dece	ABCH EIT	S: PLANNING A CAREER IN ACADEMIC TRANSPLANT PROGRAMS
		JEFFREY SCHIFF)
Start	End	Description
		Jeffrey Schiff
01:00	01:10	Opening Remarks
04.40	04.40	Alp Sener
01:10	01:40	Starting a Basic Science Research Program
01:40	02:10	Christine Ribic
01.10	02.10	Starting a Clinical Science Research Program
02:10	02:40	Jeffrey Schiff
		Creating a Teaching Dossier A. Sener, C. Ribic, J, Schiff
02:40	03:00	Panel Discussion
		Coffee Break
03:30	03:55	Breakout Session #1 with Transplant Program Directors
03:55	04:20	Breakout Session #2 with Transplant Program Directors
04:20	04:50	Panel Session with Program Directors
04:50	05:00	Jeffrey Schiff
		Closing Remarks
PROBE ME	ETING	
GALIANO	End	Description
Start	End	Description
04:00	05:30	External Meeting
		RECEPTION
CONSTELL		
Start	End	Description
05:00	06:00	By Invitation only
CANADIAN	PEDIATRIC	GROUP BUSINESS MEETING & SESSION
		ORS: AVIVA GOLDBERG, SEEMA MITAL)
Start	End	Description
06:00	06:30	Aviva Goldberg Welcome and Introductions
06:30	07:00	Brendan Keating
00.30	07.00	Discovering Genomic Underpinnings of Rejection and Complications in Transplantation
07:00	07:15	Chia Wei Teoh
		Trainee Abstract Award Presentation
07:15	07:30	Updates on Research Initiatives, New Collaborative Research
07:30 EXHIBIT H	08:00	Business Meeting (Members only)
GRAND BA		en e
Start	End	Description
06:00	11:45	Exhibitor Setup
00.00	11.40	Exhibitor Setup

WEDNESDAY, OCTOBER 7, 2015

LOWE A C	T DANIEE	CST SYMPOSIUM
		AB + PASSAGE (MODERATORS: JIM ALLAN, STEVEN PARASKEVAS, KIM SOLEZ)
Start	End	Description
Start		Rob Fairchild
07:00	07:20	Tests of T Cell Reactivity
		Kathryn Tinckam
07:20	07:40	Failure to Adopt: Screening for Donor Specific Antibodies
		Robert Colvin
07:40	08:00	Mixing mRNA and microscopes: The Biopsy with and without molecular diagnostics
		Roslyn Mannon
08:00	08:20	Is the Problem Failure to Demonstrate the Added Value of the Test(s) or a Lack of
		Therapeutics?
Poster S		
	ALLROOM C	
Start	End	Description
07:00	09:30	Wednesday Poster Boards – Poster Setup
JOINT PLE	NARY SESS	SION #1: FUTURE DIRECTIONS OF TRANSPLANTATION: EXPANDING THE DONOR POOL AND
IMPLEMEN	TING NEW	Technologies
GRAND BA	ALLROOM A	AB + PASSAGE (MODERATORS: JOSEPH KIM, GREG KNOLL)
Start	End	Description
08:30	08:40	Steven Paraskevas, Kim Solez
00.00	00.40	Presidents' Opening Remarks
		John Gill
08:40	09:05	Extending the donor pool: New registries, allocation, and policies: North American
		perspectives
09:05	09:25	Christian Jacquelinet
		Extending the donor pool: New registries, allocation, and policies: European perspectives Coffee Break among Posters
		Darren Freed
10:00	10:25	Extending the Donor Pool II: Preservation Across Different Organs (Pulsatile Perfusion
10.00	10.23	Devices)
		Julie Ho
10:25	10:50	Implementing Omics into Daily Practice: Taking the Road and the Lessons from Nephrology
PRESIDEN	TS' MEETIN	
GULF ISLA		
Start	End	Description
09:00	10:30	External Meeting
		RACTICES COMMITTEE MEETING
GULF ISLA		
Start	End	Description
11:00	12:00	External Meeting
		CT PRESENTATIONS - SESSION I
		B + PASSAGE (MODERATORS: PROSANTO CHAUDHURY, ALEXANDRE LOUPY)
Start	End	Description Report
11:00	11:10	Marion Rabant Heterogeneity of isolated y lesions in kidney transplantation
		Heterogeneity of isolated v lesions in kidney transplantation Darren Freed
11:10	11:20	Ex vivo perfusion in a loaded state improves the preservation of donor heart function
		Sacha De Serres
11:20	11:30	Critical Apparaisal of the New Banff Criteria for Chronic Antibody-Mediated Rejection in the
20		Real Life Setting
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		Qianni Hu
11:30	11:40	Mitochondrial Damage-Associated Molecular Patterns (MTDs) released from hepatic
		ischemia reperfusion induce inflammatory response
		Alexandre HERTIG
11:40	11:50	Markers of Endothlial-to-mesenchymal transition: evidence for Antibody-Endothelium
		interaction during antibody-mediated rejection
		Anand Ghanekar
11:50	12:00	Differentiation of Functional Cholangiocytes from Human Pluripotent Stem Cells for the
		Modeling of Biliary Disease
LUNCH S	YMPOSIUM	: COMPLEMENT-MEDIATED DISEASES IN RENAL TRANSPLANTS AND THEIR LINK TO ABMR (LUNCH
PROVIDED	WITH SUPP	ORT FROM ALEXION PHARMACEUTICALS)
GRAND BA	ALLROOM A	AB + PASSAGE (MODERATORS: KATHRYN TINCKAM)
Start	End	Description
40.00	40.00	Christophe Legendre
12:00	12:20	Targeting Complement in Recurrent Atypical Haemolytic Uraemic Syndrome
40.00	40.40	John Gill
12:20	12:40	The Role of Complement and Complement Inhibition in Recurring Glomerulonephritis
10.10	04.00	Steven Sacks
12:40	01:00	Targeting Complement for Preventing Delay Graft Function
CANADIAN	KIDNEY T	RANSPLANT WORKING GROUP BUSINESS MEETING
GALIANO		
Start	End	Description
01:00	05:30	Closed Meeting (Members only)
	LIVER TRA	ANSPLANT NETWORK (CLTN) BUSINESS MEETING
GALIANO		,
Start	End	Description
01:00	05:30	Closed Meeting (Members only)
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BANFF LIV	'ER CONCU	RRENT II
BANFF LIV FINBACK (
FINBACK (MODERATO	DRS: CHRISTOPHER BELLAMY, STEFAN HUBSCHER)
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FINBACK (MODERATO	DRS: CHRISTOPHER BELLAMY, STEFAN HUBSCHER) Description Stefan Hubscher
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FINBACK (Start 01:00	MODERATO End 01:30	Description Stefan Hubscher Pathophysiologic Mechanisms of Liver Allograft Injury/Fibrosis Sandy Feng Long-Term Follow-up and Weaning Immunosuppression in Pediatric Recipients: Factors Influencing the Graft Jacqueline O'Leary
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Start 01:00 01:30 02:00 03:30 BANFF PA DETERMIN ORCA (MC Start 01:00	01:30 02:00 02:30 05:00 NCREAS CATION OF TODERATORS End 01:25	Description Stefan Hubscher Pathophysiologic Mechanisms of Liver Allograft Injury/Fibrosis Sandy Feng Long-Term Follow-up and Weaning Immunosuppression in Pediatric Recipients: Factors Influencing the Graft Jacqueline O'Leary Chronic Antibody-Mediated Rejection: Perspectives and Issues Coffee Break among Posters Group Discussion ONCURRENT I: UPDATE ON PANCREAS ALLOGRAFT PATHOLOGY ISSUES / II: ACCURATE HE CAUSE OF GRAFT LOSS IN WHOLE PANCREAS TRANSPLANTS SC CINTHIA DRACHENBERG, JON ODORIC) Description Danniele Holanda Utility of Duodenal Cuff Biopsies for Diagnosis of Pancreas Rejection
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Start 01:00 01:30 02:00 03:30 BANFF PA DETERMIN ORCA (MC Start 01:00 01:25 01:50 02:15	01:30 02:00 02:30 05:00 NCREAS COATION OF TODERATORS End 01:25 01:50 02:15 02:40	Description Stefan Hubscher Pathophysiologic Mechanisms of Liver Allograft Injury/Fibrosis Sandy Feng Long-Term Follow-up and Weaning Immunosuppression in Pediatric Recipients: Factors Influencing the Graft Jacqueline O'Leary Chronic Antibody-Mediated Rejection: Perspectives and Issues Coffee Break among Posters Group Discussion ONCURRENT I: UPDATE ON PANCREAS ALLOGRAFT PATHOLOGY ISSUES / II: Accurate HE CAUSE OF GRAFT LOSS IN WHOLE PANCREAS TRANSPLANTS SCINTHIA DRACHENBERG, JON ODORIC) Description Danniele Holanda Utility of Duodenal Cuff Biopsies for Diagnosis of Pancreas Rejection Erik Larsson CMV Infection of the Duodenal Cuff in Whole Pancreas Allografts Megan Troxell Pale Acinar Nodules and Other Peculiar Histological Findings in Pancreas Allografts Hanneke de Kort Clinical and Diagnostic Issues Regarding Vascular Lesions in Pancreas Allografts

		Liber Devention
03:30	03:55	John Papadimitriou
		Morphological Spectrum of Lesions Associated with Graft Failure in Pancreas Transplants
03:55	04:20	David Klassen
		Graft Failure in Whole Pancreas and Islet Transplants: UNOS Perspective
04:20	04:45	Rainer Gruessner
		Clinical Aspects of Pancreas/Islet Failure
		Steven Paraskevas
04:45	05:10	Clinicopathological Algorithm for the Accurate Etiological Diagnosis of Graft Failure in
		Pancreas Transplants
05:10	05:30	Closing Comments, Future Plans, Group Discussion
		JRRENT I & II: IMPROVING HEART TRANSPLANT REJECTION DIAGNOSTIC SYSTEM: UNMET NEEDS,
		S, NEW IMPLEMENTATIONS AND FUTURE DIRECTIONS
		M C (MODERATORS I: GERALD BERRY, LORI WEST; MODERATORS II: REX NEAL SMITH)
Start	End	Description
		Patrick Bruneval
01:30	01:50	The Pathological Classification of Antibody-Mediated Rejection: Certainties, Uncertainties
		and Prospects for its Improvement
01:50	02:10	Adriana Zeevi
01.50	02.10	DSA in Thoracic Transplant: Where Do We Stand?
02:10	02:35	Annalisa Angelini
02.10	02.33	Microcirculation Injury in Acute and Chronic Heart Rejection
		Elaine Reed
02:35	03:00	Endothelial Cell in Cardiac AMR: Interplay Between Antibodies, Complement, and
		Leukocytes
		Coffee Break among Posters
02.20	04.00	Dylan Miller
03:30	04:00	Modern Pathology of CAV in the Era of AMR
04.00	04.00	Thomas Thum
04:00	04:30	MicroRNAs and Small Non-Coding RNA's in Heart Transplantation: Tissue and Sera
0.4.00	05.00	Scott Tebbutt
04:30	05:00	Leukocyte Transcripts as Biomarkers in Cardiac Transplantation
05:00	05:30	Group Discussion
ALLIED HE	ALTH GRO	UP SESSION & BUSINESS MEETING
PAVILLION	BALLROO	M D
Start	End	Description
	04.45	Janet Madill
01:30	01:45	Welcome and Introductions
04.45	00.00	Sean Spina
01:45	02:30	Technology in Clinical Practice. How the Digital Revolution is Affecting Patient Care.
		Nancy Howes
02:30	03:00	The TONE Program: The Transplant ONline Exercise Program. How Physiotherapists Can
		Use Technology to Promote Preoperative Exercise
		Coffee Break among Posters
		Daniel Buchman
03:30	04:10	The Illusion of Privacy
		Tania Janaudis-Ferreira
04:10	04:17	Physical Activity Participation in Solid Organ Transplant Recipients: What are the Barriers
04.10	04.17	and Facilitators?
		Natalia Liapounova
04:18	04:25	Pediatric pre-transplant cognitive function, behavior problems and lung allocation system
07.10	04.20	(LAS) scores.
		Holly Mansell
04:26	04:33	A qualitative analysis of pre-transplant educational needs from the post-transplant
UT.2U	U T .33	perspective
		perspective

04:34	04:41	Tania Janaudis-Ferreira Changes in functional outcomes after an inpatient rehabilitation program for solid organ transplant recipients	
04:45	05:20	Allied Health Business Meeting (Members only)	
05:20	06:30	Networking Session with CANRESTORE	
CANADIAN	DONATION	I GROUP BUSINESS MEETING	
PAVILLION	BALLROO	м АВ	
Start	End	Description	
01:30	03:30	Closed Meeting (Members only)	
Poster D	ISMANTLE		
GRAND BA	LLROOM C	CD CONTRACTOR OF THE CONTRACTO	
Start	End	Description	
07:00	07:30	Wednesday Poster Boards – Poster Dismantle	
OKTOBER	OKTOBERFEST SOCIAL		
VANCOUVE	VANCOUVER ART GALLERY ROOFTOP		
Start	End	Description	
07:30	11:00	Ticketed social event	

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (WED 9:30AM)

GRAND BALLROOM CD

Alvita Chan

Impact of Social Determinants of Health on Liver Transplantation

Antoine Roux

DSA characteristics associated with antibody mediated rejection in Lung Transplantation.

Berna Yelken

The Effect of C1q Test Done Before Kidney Transplantation on Acute Rejections: Center Experience

Chee Loong Saw

Pattern of Pre- and Post-Transplant Anti-HLA Antibody Detection in Pediatric Renal Transplant Recipients

Isabelle Lapointe

Eplet Analysis Supports Easier Identification and Exclusion of Allele Specific HLA Antibodies

Joseph Kim

Early Hospital Readmissions Following Kidney Transplantation: A Systematic Review

Luis G. Hidalgo

A CASE OF HEART VALVE REPLACEMENT LEADING TO EXTENSIVE SENSITIZATION - AN EXAMPLE OF THE WORST HLA CLASS II TYPING FOR A TRANSPLANT RECIPIENT

Maria Picken

Adenovirus Infection in Kidney Transplant Recipients

María Toniolo

Simultaneous pancreas-kidney transplant: Histologic evaluation

Ngan Lam

Validation of Kidney Transplantation Using Administrative Data

Nicholas Dawson

DESIGN AND OPTIMIZATION OF MASS CYTOMETRY TO MEASURE IMMUNE RECONSTITUTION POST-HEMATOPOEITC STEM CELL TRANSPLANT

Patrick Luke

WARM BLOOD-BASED REPERFUSION WITH CORM-401 REDUCES ISCHEMIA REPERFUSION INJURI (IRI) IN AN EX-VIVO PORCINE MODEL OF THE DONATION AFTER CIRCULATORY DEATH KIDNEY DONOR

Renata Ponsirenas

Enhancing positive predictive values for antibody mediated rejection through improved antibody characterization

RK Sharma

Donor Specific Antibodies (DSA) in living related transplantation

Sait Sen

EVALUATION OF PATIENTS WITH ANTIBODY MEDIATED REJECTION AFTER KIDNEY TRANSPLANTATION

Tomokazu Shimizu

Subclinical tacrolimus nephrotoxicity in protocol biopsies obtained more than 5 years after renal allograft transplantation

Trana Hussaini

Investigating the Association between Hypomagnesaemia and Calcineurin Inhibitor Induced Nephrotoxicity in Liver Transplant Recipients: A Case-Control Study

Yasemin Ozluk

The efficacy of immunoadsorbtion in the treatment of late antibody mediated rejection

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (WED 3PM)

GRAND BALLROOM CD

Andre Teixeira

THE ROLE OF POSTREPERFUSION BIOPSIES IN LIVER TRANSPLANTATION; CORRELATION BETWEEN CLINICAL, LABORATORIAL AND HISTOPATHOLOGICAL FINDINGS

Bahman Afzali

From ultrastructure to molecular testing: Assessment of antibody-mediated tissue injury in human cardiac allograft biopsies

Berna Yelken

Protocol biopsy is very important for kidney graft survival in desensitize patients

Heather Stevenson

Isolated obliterative arteriopathy in liver allografts should prompt evaluation for underlying chronic antibodymediated rejection

Johann Moritz Kaths

Normothermic Ex Vivo Kidney Perfusion Represents a Novel Preservation Method for Heart Beating Donor Kidney Grafts

Marie-Chantal Fortin

Donors' and recipients' views on altruistic unbalanced paired kidney exchange

Maryam Demian

Higher Self Efficacy and Simplification of Dosing Regimen are Predictive of Better Medication Adherence in Adult Renal Transplant Recipients

Maud Racape

A NEW DIAGNOSTIC SCORE FOR MICROVASCULAR INFLAMMATION IN ANTIBODY MEDIATED REJECTION IN HEART TRANSPLANTATION

Medhat Askar

Comparison Between IgG and IgM De Novo Donor Specific HLA Antibody (dnDSA) Characteristics Among Patients with Symptomatic and Asymptomatic Antibody Mediated Rejection in Heart Transplant Recipients

Oluseaun Famure

THE LONG-TERM CARE OF KIDNEY TRANSPLANT RECIPIENTS: WHAT IS THE ROLE OF THE GENERAL NEPHROLOGIST

Oyedele Adeyi

Active Sinusoidal Infiltrate and EBV Infection in Post-Liver Transplant Biopsies

RK Sharma

Loss of suppressive function of CD4+CD25+FOXP3+ T regulatory cells in renal patients with chronic allograft dysfunction in late post transplant period

Shirin Aladwan

ADVERSE SYMPTOMS OF IMMUNOSUPPRESSANTS: PILOT SURVEY OF SOLID ORGAN TRANSPLANT RECIPIENTS

Tahani Alamodi

KIDNEY TRANSPLANTATION IN A PEDIATRIC PATIENT WITH ATYPICAL HEMOLYTIC UREMIC SYNDROME AND A NOVEL C3 GENE VARIANT

Theone Paterson

Personality factors positively predict medication adherence as measured via self-report and tacrolimus blood level post-assessment.

Vanessa Michaud

Transition from pediatric to adult healthcare: Evaluation of the medical and psychosocial outcomes of a Young Adult Clinic for renal transplant recipients.

Yasemin Ozluk

The link between recurrent glomerular diseases and allograft rejection: Under immunosuppression

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (WED 6PM)

GRAND BALLROOM CD

Alison Gareau

Serum proteins are significantly upregulated in patients with clinical antibody-mediated rejection

Asami Takeda

Pathological diagnosis of subclinical chronic antibody-mediated rejection in kidney allografts with de novo positive donor-specific antibodies – usefulness of C4d positivity in glomerular capillaries

Berna Yelken

The impact of repeated allograft biopsies on indication of Eculizumab rescue treatment in patients with serious antibody mediated rejection

Bing Yang

PRE-EXISTING ANTI-LG3 ANTIBODIES AGGRAVATE RENAL ISCHEMIA-REPERFUSION INJURY AND CORRELATE WITH AN INCREASED RISK OF DELAYED GRAFT FUNCTION

Boris Gala-Lopez

Anti-aging Glycopeptide Protects Human Islets Against Tacrolimus-related Injury and Facilitates Engraftment

Daisuke Toki

Interstitial Fibrosis is the Critical Determinant of Impaired Renal Function in Transplant Glomerulopathy

Esme Dijke

Enhanced suppressive capacity of regulatory T cells (Tregs) expanded from human thymus in the presence of rapamycin.

Istvan Mucsi

Ethnicity as a potential barrier to pre-transplant evaluation completion in a Canadian setting

James Lan

Unambiguous HLA Genotyping using Long-Range PCR and Next-Generation Sequencing (NGS) on Buccal-Extracted DNA: Results from 4,000 Donor Recruitment Samples

Joseph Kim

Vitamin D Levels and Post-Transplant Diabetes Mellitus After Kidney Transplantation

Kasia Sablik

IVIG AND HIGH DOSE STEROID TREATMENT OF TRANSPLANT GLOMERULAPATHY EFFECTIVELY SLOWS PROGRESSION OF LOSS OF RENAL ALLOGRAFT FUNCTION

Minal Borkar

BK polyomavirus orchestrates renal fibrosis through epigenetic modulations and induces necroptosis in renal tubular cells

Patrick Luke

IMMUNOSUPPRESSIVE ACTIONS OF CARBON MONOXIDE RELEASING MOLECULE (CORM-401) ON TOLL-LIKE RECEPTORS AND RENAL ISCHEMIA REPERFUSION INJURY

Rahul Chanchlani

Are Hypomagnesemia and Hypokalemia Novel Risk Factors for New-Onset Diabetes in Pediatric Solid Organ Transplant Recipients

Renata Ponsirenas

Circulating anti-HLA IgG subclasses detected after transplantation indicate subclass switching during progression of antibody-mediated rejection

Sait Sen

THE EFFECT OF HYPERCALCEMIA ON TUBULOINTERSTITIAL CALCIFICATION OF THE ALLOGRAFT

Tomokazu Shimizu

Clinical and pathological analyses of chronic vascular rejection after kidney transplantation

Yasemin Ozluk

Retrospective analysis of glomerulitis scoring by the last (Banff 2013) criteria: A single center observation

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (WED 6:30PM)

GRAND BALLROOM CD

An-Hang Yang

The association of microvascular remodeling and expression of mesenchymal phenotypes in renal allografts with chronic active antibody-mediated rejection

Ana Konvalinka

Quantification of Angiotensin II Signature Proteins in Urine of Patients with Kidney Allograft

Berna Yelken

Are the characteristics of antibody mediated rejection predictive for the long term allograft survival?

Candice Roufosse

C4d positivity in renal biopsies without microcirculation inflammation or injury

Chia Wei Teoh

Mycophenolic acid levels are not associated with clinical adverse events at 3 months post-renal transplantation

Daniel Seron

Inflammation either associated or not with fibrosis at 6 week protocol biopsies is an independent predictor of 1 year DSA

Dima Kabbani

Vascular Jump Grafts in Liver Transplant: Do They Transmit Cytomegalovirus?

Harsharan Singh

Urinary Polyomavirus Haufen are Biomarkers for Polyomavirus Nephropathy: Mouse & Man & Proof of Concept

Holly Mansell

ELEVATED CIRCULATING INTERLEUKIN 33 LEVELS IN STABLE RENAL TRANSPLANT RECIPIENTS AT HIGH RISK FOR CARDIOVASCULAR EVENTS

Karen Sherwood

TOWARDS CLINICAL NGS HLA-TYPING: A PERFORMANCE COMPARISON OF NEXT-GENERATION SEQUENCING TECHNOLOGIES FOR DNA HLA TYPING IN A CLINICAL DIAGNOSTIC ENVIRONMENT

Maria Cristina Ribeiro de Castro

Microcirculation inflammation in early surveillance renal biopsy in sensitized patients did not correlate with graft outcome.

Melanie Dieude

Tissue injury enhances circulating levels of active proteasome and triggers anti-LG3 production

Muhtashim Mian

Evaluation of a Novel Global Immunity Assay to Predict Clinical Outcomes in Organ Transplant Recipients

Natalie Montwill

Iron-dependent ferroptosis mediates microvascular endothelial cell survival following cardiac allograft transplantation

Roslyn Mannon

The Missing Link in Kidney Allograft Loss: Renal Fibroblast Activation by Anti-Class I MHC Antibody

Sacha De Serres

Longitudinal Assessment of the Phenotype and Function of Monocytes in De Novo Kidney Transplant Recipients

Trana Hussaini

HCV Infection Interaction with Gender and Calcineurin Inhibitor Induced Chronic Renal Failure in Liver Transplant Recipients: A Case-Control Study

Walter Park

120 Protocol Renal Allograft Biopsies at 10 Years Suggest New "Causes" of Chronic Injury

Yasemin Ozluk

Microcirculation inflammation and arteriolar hyalinosis predict graft loss in renal transplants without extensive scarring

THURSDAY, OCTOBER 8, 2015

		RT ON ABMR (BREAKFAST PROVIDED WITH SUPPORT FROM ASTELLAS PHARMA INC.) AB + PASSAGE (MODERATORS: ED KRAUS, CHRIS WIEBE)
Start	End	Description
07:00	07:20	Patricia Campbell Epidemiology of ABMR
07:20	07:40	Mark Haas Pathophysiology and Diagnostics of ABMR
07:40	08:00	Alex Loupy Risk Stratification and Disease State Assessment in ABMR
POSTER	SETUP BALLROOM (חיי
Start	End	Description
07:00	09:30	Thursday Poster Boards – Poster Setup
	IEALTH GRO	DUP - CANRESTORE MEETING
Start	End	Description
08:00	10:00	External Meeting
GRAND E	BALLROOM A	SION #2: FROM BASICS TO THERAPEUTICS IN ABMR AB + PASSAGE (MODERATORS: HEINZ REGELE, PAUL KEOWN)
Start	End	Description
08:00	08:30	Stuart Knechtle Improving Our Understanding of ABMR: What Are The Lessons From Non-Human Primate Models?
08:30	08:50	Nicole Valenzuella The Role of Macrophages in ABMR
08:50	09:10	Luis G. Hidalgo Targeting ADCC and NK Cells in ABMR
09:10	09:30	David Rush Clinical Relevance of Subclinical/Indolent Kidney Rejection Phenotypes
		Coffee Break among Posters
10:00	10:20	Denis Glotz What Are Our Surrogates for Treatment Efficacy in ABMR?
10:20	10:40	Stan Jordan Complement Blockade in ABMR: Results and Perspectives
10:40	11:00	Robert Montgomery Protocols for Preventing/Treating ABMR: Results and Perspectives
		ACT PRESENTATIONS - SESSION II
		AB + PASSAGE (MODERATORS: JAG GILL, MICHAEL MENGEL)
Start	End	Description
11:00	11:10	Jussi Tikkanen De novo DQ-donor-specific antibodies are associated with chronic lung allograft dysfunction after lung transplantation
11:10	11:20	Sarah Higgins Identifying the specific causes and the determinants of outcome in kidney recipients with Transplant Glomerulopathy: a multicenter study.
11:20	11:30	Caren Rose Should the Kidney Donor Risk Index (KDRI) be used to quantify deceased donor quality in Canada?

		Dalitate Outsid:
44.00	44.40	Babak Orandi
11:30	11:40	Presentation and Outcomes of C4d-Negative Antibody-Mediated Rejection After Kidney
		Transplantation
11:40	11:50	Marie Achille
		The psychology and ethics of organ donation in the context of assisted suicide in Quebec.
11:50	12:00	Antoine Roux
		Lung transplantation outcome is mainly driven by antibody mediated rejection
		: MINIMIZATION, COMPLIANCE AND ABMR (LUNCH PROVIDED WITH SUPPORT FROM ASTELLAS
PHARMA		
	BALLROOM A	AB + PASSAGE (MODERATORS: DANIEL SERON, TOM BLYDT-HANSEN)
Start	End	Description
12:00	12:20	Chris Wiebe
12.00	12.20	De novo DSA: Prevalence, Pathophysiology and Allograft Injury
12:20	12:40	Beth Foster
12.20	12.40	Risk for ABMR in Adolescence: HLA-Matching, Recipient Age, and Compliance
10.10	04.00	Thomas Nevins
12:40	01:00	Predictive Patterns of Early Medication Adherence in Renal Transplantation
RANEE K	IDNEY CONC	CURRENT II: DONOR SPECIFIC ANTI-HLA MEDIATED ALLOGRAFT INJURY AND BEYOND HLA
		CD (MODERATORS: PATRICIA CAMPBELL, ALEX MAGIL)
		, ,
Start	End	Description
01:00	01:30	Mark Haas
01.00	01.00	How Many ABMR Phenotypes Do Actually Exist? Consequences for Patient Care
01:30	02:00	Adriana Zeevi
01.00	02.00	Complement Binding Capacity of Anti HLA Antibodies: Multiorgan Clinical Relevance
02:00	02:30	Carmen Lefaucheur
02.00	02.30	Anti HLA DSA IgG Subclasses and Distinct Allograft Injury
02:30	03:00	Duska Dragun
02.30	03.00	Beyond HLA: Relevance of Other Targets
		Coffee Break among Posters
		Stuart Greenstein
04:30	05:00	Consensus Discussion #3: Definition of New Working Group: Clinico-Pathological
		Consensus for the Assessment of Time Zero Donor Biopsies
BANFF V	ASCULARIZE	D COMPOSITE ALLOGRAFTS (VCA)
		AB (MODERATORS: CINTHIA DRACHENBERG, ALTON FARRIS)
Start	End	Description
Start	Eliu	
01:00	01:05	Linda Cendales Welcome & Session Goals
01:05	01:33	Anil Chandraker
		Histologic Features of Antibody Mediated Rejection after Face Transplantation
01:33	02:03	Jean Kanitakis
		Graft Vasculopathy in the Skin After a Vascularized Composite Allograft
02:03	02:31	Adela Rambi Cardones
	02.01	Skin in Transplantation
02:31	02:59	Gerald Brandacher
0=.01	02.00	Expanding the Banff VCA Criteria
		Coffee Break among Posters
03:30	05:00	Group Discussion
CANADIA	N PANCREA	S GROUP BUSINESS MEETING
ORCA		
Start	End	Description
		·
01:00	5:00	Closed Meeting (Members only)

CST PLE	NADV: ID	
		AB + PASSAGE (MODERATORS: ATUL HUMAR, ALISSA WRIGHT)
Start	End	Description
01:00		Nazia Selzner
01:00	01:30	New Therapies for HCV
01:30	02:00	Peter Stock
01.50	02.00	Transplanting the HIV+ Patient (and HIV+/HCV+), The HOPE Act
02:00	02:30	Glen Westall
		Viral infection and Allograft Rejection in the Lung Atul Humar
02:30	03:00	Viral Infection and the Allograft Rejection (Non-Lung)
		Coffee Break among Posters
CST JOIN	T ETHICS &	CRITICAL CARE SESSION: ISSUES IN DCD DONATION
		AB + PASSAGE (MODERATORS: REBECCA GREENBERG, ADRIAN ROBERTSON)
Start	End	Description
03:30	03:55	Sonny Dhanani
00.00	00.00	Death Determination in Organ Donation
03:55	04:20	Robert Sibbald
		Ethical Issues in DCD
04:20	04:45	Charlotte Harrison Pediatric DCD and Lessons Learned from Debating and Implementing a DCD Policy in a
04.20	04.43	Pediatric Hospital
04:45	05:30	Panel Discussion
		ROUP BUSINESS MEETING & SESSION
FINBACK		
Start	End	Description
03:30	04:15	Joseph Kim
00.00	01110	Immunosuppressant Exposure Variability
04:15	05:00	David Taber Medication Franchistorian
		Medication Errors in Transplantation Trana Hussaini
05:00	05:45	Re-thinking Immunosuppression in Liver Transplantation: A Focus on Minimization
05:45	06:00	Coffee Break
06:00	07:30	Pharmacist Group Business Meeting (Members only)
TTS Wor	MEN IN TRAN	ISPLANTATION NETWORKING SESSION
PAVILLIO	N BALLROO	M CD
Start	End	Description
05:00	06:00	The Transplantation Society – WiTS Networking
	DISMANTLE	
	ALLROOM C	
Start	End	Description
07:00	07:30	Thursday Poster Boards – Poster Dismantle
	ALL DISMA	
	ALLROOM C	
Start	End	Description
07:00	011:00	Exhibition Dismantle

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (THURS 9:30AM)

GRAND BALLROOM CD

Alton Farris

NK Cell Activation Characterizes Chronic Antibody Mediated Rejection

Catriona Mckenzie

Oral nicotinamide to reduce nonmelanoma skin cancer in renal transplant recipients: a pilot Phase 2 randomized controlled trial

Daniel Fantus

The impact of novel adenosine triphosphate-competitive inhibitors (TORKinibs) on alloimmunity and transplant survival

G. V. Ramesh Prasad

Transplantation and the Nature of the Immune Self

Jessica Forcucci

Grading Capillaritis (ptc) in Renal Transplant Rejection: Can Ancillary Studies Improve Interobserver Variability

Karishma Kak

Patient Self-reported Adherence to and Perceptions towards Immunosuppressive Medications at the Outpatient Renal Transplant Clinic

Kosuke Masutani

Temporal serum creatinine increase and exacerbation of tubulointerstitial inflammation in resolving polyomavirus BK nephropathy

Luis G. Hidalgo

GENE EXPRESSION CHANGES IN NK CELLS FOLLOWING CD16 ACTIVATION - EVIDENCE FOR CD16 ENGAGEMENT IN BIOPSIES WITH ABMR

Luis G. Hidalgo

MOLECULAR ASSESSMENT OF THE COGNATE EVENTS IN T CELL- AND ANTIBODY-MEDIATED REJECTION – TWO DIFFERENT CELLS WITH MANY KEY COMMON PROGRAMS

Meghan Kapp

Endothelial Activation and Lymphangiogenesis in Humoral Rejection of Kidney Transplants

Naima Carter-Monroe

DUAL LEUKOCYTE/ENDOTHELIAL STAIN FOR ASSESMENT OF ENDOCAPILLARY INFLAMMATION IN THE RENAL ALLOGRAFT

Nithya Krishnan

CD45 Counts in Post Perfusion Biopsy Predicts AMR

Pallav Gupta

Acute and Chronic calcineurin inhibitor toxicity in live renal allograft recipients: clinical and histological features

Patrick Luke

First Canadian Experience with DCD Simultaneous Kidney Pancreas Transplantation

Ryan Rochon

Rhabdomyolysis after Hand Assisted Laparoscopic Donor Nephrectomy: Our Centre's Experience

Stephen Quigley

Acute Necrotizing Pancreatitis Following Living Kidney Donation - A Case Report and Systematic Review of the Literature.

Thomas Brian McGregor

Right versus Left Laparoscopic Donor Nephrectomy: Initial 3 year Experience From a Single Centre Transplant Program.

Xiu Qing (Jenny) Wang

Cell Type of the Tolerizing Inoculum Plays a Role in the Formation of Molecular Chimerism in Murine Neonatal Tolerance

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (THURS 3PM)

GRAND BALLROOM CD

Benjamin Adam

The NanoString gene expression platform is technically robust and feasible for routine formalin-fixed paraffinembedded transplantation pathology applications

Carlos Cervera

Evaluation of qualitative and quantitative Epstein-Barr virus (EBV) DNA detection in whole blood at time of Post-transplant lymphoproliferative disorder (PTLD) diagnosis

Catherine Burton

Age of Clearance of Passive Maternal CMV IgG in Infants Awaiting Solid Organ Transplant

Christina Kaufman

Graft rejection in hand transplant recipients with grade 0 skin biopsy histology

Craig Hasilo

Inhibition of Neutrophil Migration Enhances Early Engraftment in a Nude Mouse Model of Human Islet Transplantation

Dale Lien

Combined use of extended release and regular release tacrolimus in a child with cystic fibrosis and high tacrolimus trough level variability post lung transplantation

Hongji Yang

Combination of Novel Anti-CD45RB and Anti-CD40 Chimeric Antibodies Promotes Operational Tolerance with a Distinct Signature of Immunoregulatory Cells in Cynomolgus Monkey Renal Allograft Recipients

Hyeon Joo Jeong

Immunophenotype of Inflammatory Cells in Isolated V-Lesion of Allograft Kidney

Jee-Young Han

Clinico-pathologic characteristics of C4d negative antibody mediated rejection in renal allografts

Jorge Malheiro

GRAFT PATHOLOGY AND DONOR-SPECIFIC DE NOVO ALLOSENSITIZATION IN THE NATURAL HISTORY OF KIDNEY TRANSPLANTATION: A CASE-CONTROL ANALYSIS

Julie Allard

PATIENTS', CAREGIVERS' AND RESEARCHERS' PERSPECTIVES ON RESEARCH PRIORITIES IN ORGAN TRANSPLANTATION IN CANADA.

Jutta Krista Preiksaitis

Residual risk of transfusion-acquired cytomegalovirus (CMV) infection in CMV seronegative solid organ transplant recipients receiving CMV seronegative organs and leukoreduced cellular blood products

Olusegun Famure

MEDICAL AND NON-MEDICAL PREDICTORS OF COMPLETING THE TRANSPLANT EVALUATION PROCESS IN END-STAGE RENAL DISEASE (ESRD) PATIENTS. – A SINGLE CENTRE STUDY

Roslyn Mannon

Understanding the Milieu of Brain Death: Donor Monocyte Chemoattractant Protein 1 (MCP-1) Predicts Recipient Allograft Function

Sunita Singh

The Epidemiology of Pancreta Discard: An SRTR Analysis

Tariq Aljohani

EBV-positive lymphoid infiltrate in a renal surveillance biopsy mimicking subclinical T-cell mediated rejection

Virginie Royal

Eculizumab for the treatment of severe antibody-mediated rejection: a case report and review of the literature

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (THURS 6PM)

GRAND BALLROOM CD

Benjamin Adam

Internal and external validation of a molecular diagnostic for antibody-mediated rejection in routine formalin-fixed paraffin-embedded renal allograft biopsies

Christina Dörje

Does total inflammation in early kidney graft biopsies predict progression of fibrosis and transplant function at 1 year post-transplant?

Dayanand Deo

Renal Histogenomics: Gene fingerprint to predict Delayed Graft Function

Elizabeth Martinez

Acute Vascular Lesions in the Kidney Transplant and Relationship to Cellular and Antibody-Mediated Rejection (ABMR)

Erin Ready

Post-transplant lymphoproliferative disorder in adult kidney transplant patients: a British Columbia experience

G. V. Ramesh Prasad

TRANSPLANT TOURISM IS AN INDEPENDENT RISK FACTOR FOR LONG TERM KIDNEY ALLOGRAFT LOSS

Hanneke de Kort

Comparison of methods for assessment of peritubular capillary basement membrane multilayering (PTCBML)

Heounjeong Go

Refining the diagnostic criteria of transplant capillaropathy for chronic antibody-mediated rejection

Jan Ulrich Becker

Pathologists' individual approach to the diagnosis of Banff Borderline T-cell mediated rejection

Joseph Kim

Validation of Predictive Nomograms for Delayed Graft Function in Canadian Kidney Transplant Recipients

Julie Allard

Organ donation after cardiac death for a conscious patient: new ethical issues

Li-Zzu Lin

Primary hepatic angiosarcoma treated with living dornor liver transplantation

Marie Wright

Long-term respiratory morbidity in recipients of pediatric solid organ transplants: a retrospective review.

Rajan Duggal

Clinicopathologic spectrum of plasma cell-rich acute rejection: An aggressive morphologic form of acute rejection

Ruth Sapir-Pichhadze

Kidney Transplant Outcomes following Alemtuzumab Induction and a Steroid-Free Protocol vs. rATG Induction and Maintenance Steroids

Seyed M Hosseini-Moghaddam

Antiviral Prophylaxis against Early-Onset Post-Transplant Lymphoproliferative Disease in Epstein-Barr Virus Seronegative Renal Transplants, Single Arm Cohort Study

Shaifali Sandal

Renal Resistance Measured during Pulsatile Perfusion and Long-Term Kidney Transplant Outcomes

Szu-Han Wang

Predictors of biliary leakage after T-tube removal in living donor liver transplantation recipients

JOINT POSTERS & EXHIBITS: AUTHOR PRESENTATIONS (THURS 6:30PM)

GRAND BALLROOM CD

Alberto González-Almada

Histologic Findings in Pre-transplant AT1Rab + ve Patients: Increase in Sub-intimal Fibrosis During Acute Rejection and in 12 mo. Protocol Renal Graft Biopsies.

C Deblais

DIFFUSE, INTENSE, LINEAR (DIL) C4d GLOMERULAR CAPILLARY POSITIVITY IS A STRONG MARKER FOR THE DIAGNOSIS OF CHRONIC ANTIBODY MEDIATED REJECTION.

Frik Larsson

Systematic morphological evaluation of consecutive protocol biopsies of the duodenal cuff in clinical pancreas transplantation

Farsad-Alexander Eskandary

The prevalence of late HLA-DSA-positive antibody-mediated rejection in kidney transplant recipients and the diagnostic value of antibody properties: Results of a large prospective cross-sectional study

Istvan Mucsi

Mental health and behavioral barriers to completing the pre-transplant evaluation

Istvan Mucsi

African Canadian and Asian Canadian patients are less likely to have potential living donors when first presenting for evaluation: A single center experience

James Lan

Clinical Relevance of Complement-Activating Donor-Specific Antibodies Identified by a Novel C3d Assay in Predicting Kidney Allograft Failure

Johan Molne

Rejection patterns and a grading system for cervical biopsies after human uterus transplantation

Joseph Kahwaji

Pathological Finidngs in HLA Sensitized Patients Treated with Everolimus: Interim Results

Joseph Kim

Incidence, Risk Factors, and Clinical Outcomes of BK Virema in the Modern Era of Kidney Transplantation

Kyla Naylor

Frequency of Bone Mineral Density Testing in Adult Kidney Transplant Recipients

Marie-Chantal Fortin

Patients' Perspectives on Cardiovascular Risk Factors after Kidney Transplantation

Michael Moser

Early experience with machine cold perfusion of living donor kidneys

Nada Alachkar

IgA nephropathy recurrence after kidney transplantation

Ngan Lam

Gender Differences in Use of Prescription Narcotic Medications among Living Kidney Donors

Rhea Varughese

A Single Centre's Lung Transplantation Experience for Pulmonary Graft versus Host Disease

Shigeo Hara

Granular swollen epithelial cells in the kidney allograft: a marker for kidney allograft senescence?

Sunita Singh

External Validation of Clinical Prediction Models of Patient and Graft Survival in a Canadian Cohort of Kidney Transplant Recipients

FRIDAY, OCTOBER 9, 2015

Start	End	Description
07:00	08:00	Breakfast Symposium
BANFF S		
	N BALLROO	м D
Start	End	Description
08:00	12:00	Banff Summary
		RENT SESSION
		3 (MODERATORS: IAN ALWAYN, MARKUS SELZNER)
Start	End	Description
08:00	09:00	Sandy Feng
		Liver Transplantation for HCC-Milan, UCSF, TTV: Where do we go?
09:00	09:15	Karen Pineda-Solis
		"Functional" Warm Ischemia Time as a Predictor of Graft Failure and Biliary Complications.
09:15	09:30	Juan Echeverri
		Subnormothermic Ex-Vivo Liver Perfusion (SNEVLP) Reduces Endothelial Cell Damage and
		Bile Duct Injury after Pig Liver Transplantation with HBD Grafts
09:30	09:45	David Forner
		Donor Specific Antibodies in Liver Transplantation: Do Complement Fixing Antibodies Predict
		Outcomes?
09:45	10:00	Ahmed Alqallaf
		Correlation of Serum Creatinine-Based Equations With Radionuclide GFR in Candidates for
		Liver Transplantation
10:30	10:45	Nazia Selzner
		Debate: Is six months abstinence required for liver transplantation in patients with alcohol
		induced liver disease? PROS
10:45	11:00	James Shapiro
		Debate: Is six months abstinence required for liver transplantation in patients with alcohol
11.00		induced liver disease? CONS
11:00	11:15	Juan Echeverri
		Live Donor Liver Transplantation with Older (>50years) vs Younger (<50years) Donors: Does
11:15	11:30	Age Matter? Trana Hussaini
11.13	11.30	Immunosuppression practices in liver transplantation: A survey of North American Centres
11:30	11:45	Juan Echeverri
11.30	11.43	Fast Track of Adult-to-Adult Live Donor Liver Transplant Recipients: Avoiding ICU Admission
		Reduces Complications and Post Transplant Hospital Stay
11:45	12:00	Ibrahim Al Hasan
11.40	12.00	The Fate of the DCD Liver Follows the Kidney
CSTLUN	G CONCUR	RENT SESSION
		(Moderator: Lianne Singer)
Start	End	Description
08:00	08:45	Glen Westall
00.00	00.10	Making Sense of Antibodies before and after Lung Transplantation
08:45	09:30	Jussi Tikkanen
33.13	30.00	Antibodies in Lung Transplantation - What do we know and what can we do?
09:30	09:40	Alim Hirji
.		Clinical Judgment Versus Lung Allocation Score in Predicting Waitlist Mortality
09:40	09:50	Nader Aboelnazar
-	30.00	The Value of Hypoxic Pulmonary Vasoconstriction in Determining Lung Health During Ex-
		Vivo Lung Perfusion

09:50	10:00	Katie Kinaschuk
		Evolving strategies for Mechanical Circulatory Support in Bridging prior to Lung
		Transplantation
10:30	10:40	Sunita Mathur Descriptort Skeletal Musele Weekness And Atrophy After Lung Transplantation
10:40	10:50	Persistent Skeletal Muscle Weakness And Atrophy After Lung Transplantation Dale Lien
10.40	10.50	Donor Specific Antibody (DSA) Associated With Significant Bilateral Upper Lobe Pleural
		Thickening And Lung Graft Dysfunction
CST CSN	LIONT KI	PNEY-PANCREAS CONCURRENT SESSION
		M C (Moderators: Ramesh Prasad, Jag Gill)
Start	End	Description
08:00	08:40	Hatem Amer
00.00	00.40	Treasure in the Waste-Post Transplant Proteinuria
08:40	09:20	G. V. Ramesh Prasad
00.40	03.20	Metabolic Syndrome, Chronic Kidney Disease, and Transplantation
09:20	10:00	Greg Knoll
00.20	10.00	Post-Transplant Malignancy
10:30	10:40	Cecilia Kwok
10.50	10.40	Caspase-8 has paradoxical function in ischemia-reperfusion injury versus transplantation due
		to differences in intracellular pH
10:40	10:50	Melanie Dieude
10.40	10.00	The 20S proteasome activity within apoptotic nanovesicles controls immune responses to the
		allograft
10:50	11:00	Ryan Cunnington
10.00	11.00	Epithelial-to-Mesenchymal transition as a mechanism for BK virus induced kidney fibrosis
11:00	11:10	Kevin Wen
11.00	11.10	IgA Nephropathy: HLA Class II zero mismatch living donor kidney transplantation associated
		with increased recurrence and graft loss
11:10	11:20	Sunita Singh
		Is Delayed Graft Function in Simultaneous Kidney-Pancreas Transplant Recipients
		Associated with an Increased Risk of Pancreas Graft Failure?
11:20	11:30	Olusegun Famure
		Neighbourhood-level socioeconomic predictors for completing the assessment and
		progressing to kidney transplant among referred end-stage renal disease patients
11:30	11:40	Ye Su
		Loss of RIPK3 and Caspase-8 Enhance Intrinsic Apoptosis in Tubular Epithelial Cell (TEC)
		Death and Contributes to Kidney Ischemia Reperfusion Injury (IRI)
11:40	11:50	Michael Moser
		Protection of the transplant kidney from preservation injury by inhibition of matrix
		metalloproteinases
11:50	12:00	Tom Blydt-Hansen
		Urine metabolites as biomarkers for kidney antibody-mediated rejection
12:00	12:10	Gaurav Tripathi
		Genetic Predisposition to Interleukin-10 production influences Epstein–Barr Virus
		Reactivation after Renal Transplantation
		CURRENT SESSION
		DERATOR: ADRIAN ROBERTSON)
Start	End	Description
08:30	09:15	Adrian Robertson
		Space and Time of Discussions with Donor Families.
09:15	10:00	Sonny Dhanani
		Donation Physician Specialists
10:30	11:00	Robert Sibbald
		Consent to Donation is Trickier Than it Looks

44.00	44.40	Mishael Massa
11:00	11:10	Michael Moser
İ		What messages are potential donor families receiving from the Internet about Donation after Cardiac Death?
11:10	11:20	Daniel Buchman
11.10	11.20	Organ Donation after Physician Assisted Death in Canada: Ethical and Legal Issues
11:20	11:30	Elizabeth Hendren
11.20	11.30	
11:30	11:40	Where should the public learn about organ donation: Health Care Settings or the DMV?
11.30	11.40	Samantha Anthony
11.10	11.50	Family Veto in Organ Donation
11:40	11:50	Caren Rose
11.50	40.00	The number of HIV-infected potential deceased organ donors in Canada
11:50	12:00	Maeghan Toews
12.00	10.10	Family Override of Consent for Organ Donation: The Disconnect between Law and Policy
12:00	12:10	Sonny Dhanani
ı		Increase In Neurologic Determination Of Death (NDD) Organ Donation In The Donation After
00T II	00	Cardiac Death (DCD) Era. The Ontario Experience.
		RRENT SESSION
Start		(MODERATORS: LORI WEST, BRUCE MCMANUS)
	End	Description Process McMarries
09:00	09:30	Bruce McManus Dismostrary for Monitoring Conding Allograft Dejections Deads for Drive Time?
00.00	40.00	Biomarkers for Monitoring Cardiac Allograft Rejection: Ready for Prime Time?
09:30	10:00	Michael Mengel
1		Antibody Mediated Rejection in Heart Transplantation: What Is The Diagnostic Gold
10.20	10.10	Standard in 2015?
10:30	10:42	Xusheng Zhang
ı		Prolongation of Cardiac Allograft Survival through Targeted Silencing of TLR Adaptor Genes
10:10	40.54	using Mannose Liposome
10:42	10:54	Medhat Askar
1		Association of Complement Activation Product C5a with Allosensitization in Patients with
10:54	11:06	Ventricular Assist Devices Ye Su
10.54	11.06	Intracellular OPN is an essential protective factor to cardiac endothelial cell and the long term
ı		heart graft survival
11:06	11:18	Stanley Araujo
11.00	11.10	Reactivation Chagoma in Heart Transplanted patients
11:18	11:30	Mark Kearns
11.10	11.30	Donor Death and Cardiac Injury After Withdrawal of Life Support in a Rodent DCD Protocol
11:30	11:42	Bruce Motyka
11.50	11.42	Tolerance to A-Antigen Following ABO-Incompatible Heart Transplantation (HTx) in a Blood
ı		Group A-Transgenic Mouse Model
11:42	11:54	Cecilia Kwok
11.42	11.54	CD4+ T-cell mediated microvascular endothelial cell death in a chronic cardiac allograft
ı		rejection model involves RIPK3
11:54	12:06	Romy Hoeppli
11.5 4	12.00	Tailoring Homing Capacity of Thymic Regulatory T Cells by Expansion in Cytokine-enriched
1		Culture Conditions
CST Pess	EARCH COM	MITTEE MEETING
GULF ISLA		MINITI LEE MIEETING
Start	End	Description
12:30	01:30	External Meeting
		LAGITIAI MICCUITY
CNTRP S		
		AB + Passage
Start	End	Description
01:00	02:00	Canadian National Transplant Research Program Session

CST FELL	OWSHIP PE	RESENTATION						
GRAND BALLROOM AB + PASSAGE (MODERATOR: RAMESH PRASAD)								
Start	End	Description						
02:00	02:15	Esme Dijke						
		Transplantation in infancy: exploring pathways to tolerance induction						
	PANEL ON QUALITY IN TRANSPLANTATION							
GRAND BA	GRAND BALLROOM AB + PASSAGE (MODERATORS: PROSANTO CHAUDHURY, JOHN GILL)							
Start	End	Description						
02:30	02:50	Greg Knoll						
		An introduction to Quality. What is Quality? How does one measure it?						
02:50	03:10	Dorry Segev						
		What is being done in the US? Program specific reporting (PSR) and how it works.						
03:10	03:30	Stuart Greenstein						
		TransQIP and beyond						
03:30	04:00	Panel Discussion						
04:00	04:15	Coffee Break						
CST ANN	JAL GENER	RAL MEETING						
GRAND BA	ALLROOM A	AB + Passage						
Start	End	Description						
04:15	05:45	Closed Meeting (Members only)						
CST BOA	RD MEETIN	G						
GULF ISLA	NDS BCD							
Start	End	Description						
06:00	06:30	Closed Meeting (Members only)						
CONFERE	CONFERENCE DINNER & AWARDS GALA							
Pavillion Ballroom CD								
Start	End	Description						
07:30	10:00	Ticketed Social Event						

SATURDAY, OCTOBER 10, 2015

CST Lung Group Business Meeting					
PORT ALBERNI					
Start	End	Description			
09:00	12:00	Closed Meeting (Members only)			