

Presentations given at medical and scientific conferences in 2010

The NIT had 15 abstracts accepted (100% success) for the 2010 American Transplant Congress (ATC). This 100% success was repeated with the acceptance of 10 abstracts for the International Transplantation Congress of the Transplantation Society (TTS), one abstract for the Association of Organ Procurement Organizations (AOPO) and one at the American Society for Histocompatibility and Immunogenetics (ASHI).

The twenty seven (27) presentations are listed below:

American Transplant Congress, May 1st -5th, 2010, San Diego

Real-time screening for West Nile Virus (WNV) of organ donors.

Chinchilla C, Brucal D, Siriban J, Schellenberg J, Nelson H, Stocks L, Serna E, Nowicki M.

Nucleic acid testing (NAT) for organ and tissue donors- real and perceived problems with this new screening technology.

Chinchilla C, Brucal D, Schellenberg J, Mone T, Nelson H, Siljestrom C, Stinebring J, Serna E, Schmidt T, Kandra C, Dunlap W, Niles P, Nowicki M.

Recent trends in *Trypanosoma cruzi* epidemiology in Southern California: Increase in seroprevalence but no evidence of intra-US infections.

Nowicki M, Chinchilla C, Brucal D, Stadtler M, Mone T, Shah T, Schellenberg J, Mendez R.

Successful outcome of split liver transplantation in adult recipients during the MELD era in the United States

Genyk Y, Hutchinson IV, Cho Y.

Risk factors for graft survival after liver transplantation from donation after liver transplantation from donation after cardiac death: an analysis of OPTN/UNOS data.

Stadtler M, Cho Y, Hutchinson IV, Sher L, Genyk Y.

Outcome of combined liver-kidney and liver transplantation alone in patients with renal dysfunction - an analysis of OPTN/UNOS data.

Cho Y, Fong T-L, Hutchinson IV, Shah T.

IgG subclass donor specific antibodies in heart transplant patients.

Cicciarelli J, Jaski B, Dembinsky W, Hoagland P and Adamson R.

A new method for analysis of donor specific antibodies (DSA) in renal transplant recipients: solid phase testing for IgG subclasses.

Cicciarelli J, Steinberg, Browne, Cho Y, Kasahara N, Shah T, Robin H.

Polymorphisms in HHEX and GJB7 are associated with post transplant diabetes mellitus in kidney transplant recipients.

Reignier T, Yang JW, Yap M, Min DI, Hutchinson IV.

Genetic polymorphisms and the severity of G.I. side effects in kidney transplant patients taking mycophenolic acid therapy.

Tellez-Corrales E, Yang JW, Cho Y, Qazi Y, Shah T, Hutchinson IV, Min DI.

Comparison of the severity of gastrointestinal side effects in kidney transplant patients treated with either enteric coated mycophenolic acid (EC-MPA) or mycophenolate mofetil (MMF).

Min DI, Tellez-Corrales E, Yang JW, Cho Y, Qazi Y, Shah T and Hutchinson IV.

Multiple listing and other factors associated with risk of transplant and death in waitlisted ESRD patients.

Sampaio M, Kuo H, Ye X, Poommipanit N, Reddy P, Shah T, Bunnapradist S.

Outcomes of recipient re-transplanted with a combined kidney liver transplant: an analysis of the OPTN/UNOS database.

Sampaio M, Shah T, Kuo H, Danovitch G, Bunnapradist S

Outcomes of type 2 diabetics submitted to a simultaneous kidney pancreas transplant: an analysis of the OPTN/UNOS database

Sampaio M, Kuo H, Poommipanit N, Reddy P, Ye X, Shah T, Bunnapradist S.

Influence of hepatitis C virus infection on mortality and graft survival in simultaneous pancreas-kidney transplant recipients, an analysis of the OPTN/UNOS database

Miguel M, Sampaio M, Kuo H, Kohli F, Ye X, Poommipanit N, Shah T, Bunnapradist S.

Association of Organ Procurement Organizations, June 15th -18th, 2010, Baltimore

Prevalence of Hemodilution Among Organ Donors in a Large OPO - Single Center Experience

Nowicki M, Chinchilla C, Stadtler M, Bryant D, Mone T

XXII International Congress of the Transplantation Society, August 15th-19, 2010, Vancouver, Canada

Can we ignore HLA-DR matching in pediatric kidney transplantation?: an analysis of the OPTN/UNOS database.

Cicciarelli J, Shah T, Hutchinson IV, Cho Y.

Combined Liver-Kidney Transplant confers benefit to cirrhotic patients with renal failure

Fong, T-L, Shah T, Hutchinson IV, Cho Y.

Does Induction Therapy for Liver Transplant recipients with renal dysfunction confer benefit to both Liver Graft and Patient Survival?

Cho Y, Fong T-L, Hutchinson IV, Shah T.

Polymorphisms in complement proteins genes are associated with hypertensive nephrosclerosis

Reignier T, Stone R, Yap M, Hutchinson IV.

Genetic polymorphisms and formulation differences on the severity of gastrointestinal side effects in allograft recipients

Min DI, Tellez-Corrales, Yang, Cho, Qazi, Shah, Hutchinson

Toward the improved algorithm calculating hemodilution for organ donors in a large OPO-Single center experience

Cochran, Nowicki M, Chinchilla C, Stadtler M, Bryant D, Mone T

Nuclear Factor of Activated T-Cells (NFAT) Gene Variations in the Onset of Posttransplant Diabetes Mellitus (PTDM).

Chen Y, Hutchinson IV

Clinical Outcome of Patients who had been waiting for Combined Liver and Kidney Transplants during post-MELD Era.

Qazi Y, Cho Y, Fong T-L, Hutchinson IV, Shah T

Beneficial Effect of Induction Therapy for Liver Transplant Recipients with Renal Dysfunction: an Analysis of OPTN/UNOS data

Shah T, Qazi Y, Fong T-L, Genyk Y, Sher L, Hutchinson IV, Cho Y

Can we Expand Liver Donor Pool using donation after cardiac death in the United States?

Stapfer M, Cho Y, Sher L, Hutchinson IV, Genyk Y

American Society for Histocompatibility and Immunogenetics

Two cases of donor specific antibodies (DSA).

Cicciarelli J, Adamson R, Steinberg S, Browne B, Pitpitan B, Williams B, Kasahara N.