

Id	Name of Presenting Author	Institution Name	Country	Abstract Title	Time	Date	Hall
MP1	RAVI KUMAR SINGH	SIR GANGARAM HOSPITAL	India	Effect of De novo donor specific antibodies (dnDSA) in renal allograft recipients	0730 - 0930	2nd October	Hall F
MP2	Duangtawan Thammanichanond	Mahidol University	Thailand	Comparison between phenotypic bead assay and single antigen bead assay for determining specificity of HLA antibodies in kidney transplant waiting list	0730 - 0930	2nd October	Hall F
MP3	Snehil Kumar	Christian Medical College and Hospital	India	ANTI-HLA ANTIBODIES:Can they always be attributed to prior sensitizing events-An analysis of alloimmunization in renal transplant recipients from a tertiary care center in South India.	0730 - 0930	2nd October	Hall F
MP4	Tomokazu Shimizu	Toda Chuo General Hospital	Japan	Clinical and pathological analysis of chronic vascular rejection cases after kidney transplantation	0730 - 0930	2nd October	Hall F
MP5	Ricken Mehta	institute of nephrourology	India	Recurrent Glomerulonephritis after Kidney	0730 - 0930	2nd October	Hall F
MP6	Megha Pai	Institute of nephrourology	India	Proliferative glomerulonephritis with monoclonal immunoglobulin deposition disease in post renal transplant recipients	0730 - 0930	2nd October	Hall F
MP7	Daisuke Toki	Tokyo Women's Medical University East	Japan	Immunoglobulin deposition in the peritubular capillary in ABO-incompatible kidney transplantation	0730 - 0930	2nd October	Hall F
MP8	K. Senthil Kumar	KILPAUK MEDICAL COLLEGE	India	Collapsing glomerulopathy in renal allograft biopsies: A study of five cases.	0730 - 0930	2nd October	Hall F
MP9	VIJAY AANAND SIDDHARTH	KILPAUK MEDICAL COLLEGE	India	EARLY RECURRENCE OF IgA NEPHROPATHY IN THE RENAL ALLOGRAFT ñA CASE SERIES	0730 - 0930	2nd October	Hall F
MP10	Ashutosh Rath	SANJAY GANDHI POSTGRADUATE INSTITUTE OF MEDICAL SCIENCES	India	Recurrence of Lupus Nephritis after Renal Transplantation: Experience from Tertiary Care Centre in India	0730 - 0930	2nd October	Hall F
MP11	PALLAVI PRASAD	SGPGIMS LUCKNOW	India	Etiological and Morphological Spectrum of Recurrent/de-novo Focal Segmental Glomerulosclerosis in Renal Transplant Recipients.	0730 - 0930	2nd October	Hall F
MP12	Takahiro Yoshida	Hyogo Prefectural Nishinomiya Hospital	Japan	Malignancies over immunosuppression after renal transplantation: A competing risk analysis	0730 - 0930	2nd October	Hall F
MP13	DEVIKA GUPTA	ARMY HOSPITAL(RESEARCH&REFERRAL)	India	Post transplant lymphoproliferative disease: Experience at a tertiary centre	0730 - 0930	2nd October	Hall F
MP14	Hyunmin Ko	Seoul National University Hospital	Korea (south)	The development of cancer after kidney transplantation and its effect on outcome: A 50 year single center	0730 - 0930	2nd October	Hall F

MP15	Pinaki Mukhopadhyay	NRS Medical College and Hospital, Kolkata	India	Post Renal Transplant Multiple Myeloma	0730 - 0930	2nd October	Hall F
MP16	Chul Soo Yoon	Hanseu hospital	Korea (south)	Dual induction with anti-thymocyte globulin and rituximab in sensitized kidney transplant patients.	0730 - 0930	2nd October	Hall F
MP17	Kazuaki Yamanaka	Department of Urology, Osaka University Graduate School of Medicine	Japan	Therapeutic effect and functional mechanism of immunoglobulin in a preclinical rat renal transplant model of antibody mediated rejection	0730 - 0930	2nd October	Hall F
MP18	Maria Alma L. Eclipse	National Kidney and Transplant Institute	Philippines	Clinical Profile and graft outcome of post-transplant glomerulonephritis: A 10-year retrospective single center study	0730 - 0930	2nd October	Hall F
MP19	MATHEW GEORGE KUNTHARA	OSMANIA MEDICAL COLLEGE	India	GRAFT DYSFUNCTION BIOPSIES IN POST RENAL TRANSPLANTATION	0730 - 0930	2nd October	Hall G
MP20	Jun Liao	The First Affiliated Hospital of Sun Yat-sen University	China	Plasma soluble CD146 for predicting acute rejection in kidney transplant recipients	0730 - 0930	2nd October	Hall G
MP21	Hye Won Seo	The Catholic University of Korea Seoul St. Mary's Hospital	Korea (south)	Mesenchymal Stem Cell Therapy for Chronic Antibody-Mediated Rejection	0730 - 0930	2nd October	Hall G
MP22	Mansi Bhatt	SGPGIMS	India	The role of MMPs and TIMPs in Allograft Rejections following renal transplantation	0730 - 0930	2nd October	Hall G
MP23	Sang Young Chung	Chonnam National University Hospital	Korea (south)	Activation of FK506 induced Cytotoxicity through Apoptotic Pathways in Jurkat T Cells	0730 - 0930	2nd October	Hall G
MP24	Akira Maeda	Osaka University Graduate School of Medicine	Japan	Human CD200 suppresses the HL-60 mediated xenocytotoxicity	0730 - 0930	2nd October	Hall G
MP25	Akira Maeda	Osaka University Graduate School of Medicine	Japan	Human CD31 on swine endothelial cells induces SHP-1 phosphorylation in macrophages	0730 - 0930	2nd October	Hall G
MP26	Akira Maeda	Osaka University Graduate School of Medicine	Japan	The suppression of macrophage-mediated xenogeneic phagocytosis by knock-out of alpha1,3 galactosyltransferase and Hanganutziu-Deicher antigens	0730 - 0930	2nd October	Hall G
MP27	Akira Maeda	Osaka University Graduate School of Medicine	Japan	The study for the reactions to the porcine cells without α 4GalNT2	0730 - 0930	2nd October	Hall G
MP28	Maisarah Binti Jalalnmuhali	University Malaya	Malaysia	Prevalence of AT1R Antibody among Malaysian Multi-ethnic Kidney Transplant Recipients	0730 - 0930	2nd October	Hall G
MP29	Kyo Won Lee	Samsung Medical Center	Korea (south)	Cyclophosphamide and fludarabine monophosphate Dose optimization for the non-myeloablative condition in non-human primates to induce transient mixed chimerism via bone marrow transplantation	0730 - 0930	2nd October	Hall G

MP30	Kyo Won Lee	Samsung Medical Center	Korea (south)	Comparative Study of Human and Cynomolgus T-cell Depletion with rabbit anti-thymocyte globulin (rATG) treatment - for dose adjustment in a non-human primate kidney transplantation model	0730 - 0930	2nd October	Hall G
MP31	Sushanth Kumar	Kasturba Medical College	India	Haemophagocytic lymphohistiocytosis following renal transplant	0730 - 0930	2nd October	Hall G
MP32	Tamotsu Tojimbara	International University of Health and Welfare, Atami Hospital	Japan	Early steroid withdrawal with basiliximab and rituximab in ABO-incompatible kidney transplant recipients	0730 - 0930	2nd October	Hall G
MP33	Priyanka Naithani	PGIMER	India	Real world clinical bioequivalence of tacrolimus in patients with live related donor de-novo renal transplantation: An observational study	0730 - 0930	2nd October	Hall G
MP34	EUNSUNG JEONG	Samsung medical center	Korea (south)	Comparison of clinical outcome of deceased donor kidney transplantation : with a focus on the three induction therapy	0730 - 0930	2nd October	Hall G
MP35	PIYALI SARKAR	CHARNOCK HOSPITAL	India	EFFICACY AND SAFETY OF ANTI-HUMAN T-LYMPHOCYTE IMMUNOGLOBULIN IN SUPPRESSION OF ABSOLUTE LYMPHOCYTE, CD3 AND CD4 COUNT IN PATIENTS UNDERGOING RENAL TRANSPLANTATION	0730 - 0930	2nd October	Hall G
MP36	Maisarah Binti Jalalnomuhali	University Malaya	Malaysia	The Risk Factors for mTORi associated Post-Transplant Proteinuria: A Single Center Experience	0730 - 0930	2nd October	Hall G
MP37	Sanjeev gulati	Fortis Institute of Renal Sciences and Transplantation	India	Induction Immunotherapy with Anti Human T-lymphocyte Immunoglobulin (Grafalon) in Renal transplantation ñ A Real-world, Single Centre experience from India	1145 - 1300	2nd October	Hall F
MP38	MURALI KRISHNA .M.M	Miot Hospital	India	Experience with Bortezomib in ABO incompatible Transplantation- A case series	1145 - 1300	2nd October	Hall F
MP39	Takanori Mei	1) Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University, Fukuoka,	Japan	One-Year Outcome of Everolimus with Standard-Dose Tacrolimus Immunosuppression in de novo ABO-Incompatible Kidney Transplantation	1145 - 1300	2nd October	Hall F
MP40	KeunMyoung Park	Inha University Hospital	Korea (south)	Efficacy and Safety according to dose of Valganciclovir for Cytomegalovirus (CMV) Prophylaxis in Transplantation: network Meta-analysis using recent data	1145 - 1300	2nd October	Hall F
MP41	Koji Nanmoku	Surgical Branch, Institute of Kidney Diseases, Jichi Medical University Hospital	Japan	Impact of late-onset cytomegalovirus infection on graft outcomes in kidney transplant recipients	1145 - 1300	2nd October	Hall F

MP42	Tai Yeon Koo	Transplantation Center, Seoul National University	Korea (south)	Prophylaxis and outcomes of Pneumocystis jiroveci pneumonia in renal transplant recipients in Korea	1145 - 1300	2nd October	Hall F
MP44	SeungHwan Lee	Kyung Hee University Hospital at Gangdong	Korea (south)	Clinical characteristics and outcomes of BK-virus infection in kidney transplant recipients managed using a systematic surveillance and treatment strategy	1145 - 1300	2nd October	Hall F
MP45	Hirofumi Uehara	Osaka Medical College	Japan	Management of alpha-herpesvirus infection following kidney transplantation : Our experience (7 cases)	1145 - 1300	2nd October	Hall F
MP46	Chaitanya Siva Marupudi	Kilpauk medical college	India	Parvovirus B19 Infection Associated Post renal Transplant Thrombotic Microangiopathy	1145 - 1300	2nd October	Hall F
MP47	Abid Ahmad Kuchay	nizams institute of medical sciences	India	Parvovirus B19 ,an important yet unrecognized cause of anemia in kidney transplant recipients:cases in tandem	1145 - 1300	2nd October	Hall F
MP48	Hyejin Mo	Seoul National University Hospital	Korea (south)	Hepatitis B Virus Reactivation after Kidney transplantation in Hepatitis Surface Antigen-positive Patients	1145 - 1300	2nd October	Hall F
MP49	Aashish Seethanadi	Nizam's Institute of Medical Sciences	India	Profile of renal allograft recipients getting admitted with complications at a tertiary center in South India	1145 - 1300	2nd October	Hall G
MP50	Faizan Ahmed Abdul Irfan Ansari	Nizam's Institute of Medical Sciences	India	BK polyoma viral infection in renal transplant recipients	1145 - 1300	2nd October	Hall G
MP51	Paras Singhal	Dharamshila Narayana Superspeciality hospital	India	Graft ureteric stricture: An unusual cause and its management	1145 - 1300	2nd October	Hall G
MP52	VIJAYA RAJAKUMARI	APOLLO HOSPITAL NEW DELHI	India	role of HRCT chest and CECT whole abdomen in preop evaluation of kidney transplant patients	1145 - 1300	2nd October	Hall G
MP53	RAVI TEJ MADIPALLI	NIZAMS INSTITUTE OF MEDICAL SCIENCES	India	Adenovirus infection in Post renal transplant patients : Rare case scenario	1145 - 1300	2nd October	Hall G
MP54	M M Iqbal	SSMC	Bangladesh	Comparing Creatinine and Cystatin C Based GFR Prediction Equations to Identify Appropriate One in Different Categories of CKD Patients	1145 - 1300	2nd October	Hall G
MP55	KESHAB SIL	IKDRC&ITS	India	National Unity In Diversity: First Single Center 5-Way Non-Simultaneous Kidney Exchange Cycle From India	1145 - 1300	2nd October	Hall G
MP56	Hsu-Han Wang	Chang Gung Memorial Hospital	Taiwan	The Impact of Nationwide Allocation System on Kidney Transplantation ñ A Single Center Experience	1145 - 1300	2nd October	Hall G
MP57	Jong Cheol Jeong	Seoul National University Bundang Hospital	Korea (south)	The Development of Asian Society of Transplantation Registry	1145 - 1300	2nd October	Hall G
MP58	Muhammad Abdur Rahim	BIRDEM General Hospital	Bangladesh	Graft and patient survival after living related kidney transplantation: single center experience from	1145 - 1300	2nd October	Hall G
MP60	Yun Jung Nam	Incheon St. Mary	Korea (south)	Long-term outcomes of old living donors: a nationwide population-based study	1145 - 1300	2nd October	Hall G

MP61	Tomoyuki Araki	Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University	Japan	Hand-assisted laparoscopic versus hand-assisted retroperitoneoscopic living-donor nephrectomy: a retrospective, single-center, propensity-score analysis of 840 transplants using two techniques	1400 - 1600	2nd October	Hall F
MP62	Seung-Jin MOON	Department of Plastic & Reconstructive Surgery, Severance Hospital, Yonsei University College of	Korea (south)	Analysis the process of brain death decision and organ harvesting in Korea; How long will it take to harvesting face for transplantation from recognizing brain death?	1400 - 1600	2nd October	Hall F
MP63	Ashita Singhal	BJMC	India	OPCR DBD, ìOrgan Preserving Cardiopulmonary resuscitation in pediatric deceased brain dead donor.î to minimize wastage of organs.	1400 - 1600	2nd October	Hall F
MP64	Juhyun Lee	samsung medical center	Korea (south)	Comparison of perioperative pulmonary gas exchange during adult kidney transplantation : Second-generation laryngeal mask airway vs. endotracheal tube	1400 - 1600	2nd October	Hall F
MP65	Lokadolalu Chandracharya Prasanna	Manipal Academy of Higher Education (Institute of Eminence)	India	ìPredictors of willingness to donate oneís organs ñ A cross-sectional study among taxi driversî	1400 - 1600	2nd October	Hall F
MP66	Shigeyoshi Yamanaga	Japanese Red Cross Kumamoto Hospital	Japan	Inferior long-term graft survival of negatively selected kidneys after living donor kidney transplantation	1400 - 1600	2nd October	Hall F
MP67	Kenji Okumura	Japanese Red Cross Kumamoto Hospital	Japan	Is living donor kidney profile index valuable in Japanese patients?	1400 - 1600	2nd October	Hall F
MP68	Ganbold G	First Central Hospital of Mongolia	Mongolia	Transplantation case for Double ureteral kidney donors	1400 - 1600	2nd October	Hall F
MP69	Bayanundur	First Central Hospital of Mongolia	Mongolia	Long-term outcome of kidney functions among the Living kidney donors in Mongolia	1400 - 1600	2nd October	Hall F
MP70	Kang Wook Lee	Chungnam National University	Korea (south)	NAD(P)H:quinone oxidoreductase 1 ameliorate renal injury induced by ischemia reperfusion in mice.	1400 - 1600	2nd October	Hall F
MP71	Dae Eun Choi	Chungnam National University	Korea (south)	Omega 3 Attenuates Ischemia Reperfusion Renal Injury via Enhancement of Autophagy Flux.	1400 - 1600	2nd October	Hall F
MP72	Ki Ryang Na	Chungnam National University	Korea (south)	Hypothermic Protection Attenuates renal fibrosis after renal Ischemia-reperfusion.	1400 - 1600	2nd October	Hall F
MP73	Wang JJ	Fu Jen Catholic University	Taiwan	N-acetylcysteine treatment protects against acute urinary tract obstruction-induced renal fibrosis and renal function impairment	1400 - 1600	2nd October	Hall F
MP74	Hyuk Jai Jang	University of Ulsan, Gangneung Asan Hospital, Department of Surgery	Korea (south)	Codium fragile Ameliorates Kidney Ischemia-Reperfusion Injury in Mice	1400 - 1600	2nd October	Hall F

MP75	Huanxi Zhang	the first affiliated hospital of Sun Yat-sen university	China	Risk factors and outcome of prolonged recovery from delayed graft function after deceased kidney transplantation: a new definition	1400 - 1600	2nd October	Hall F
MP76	Mohankumar vijayakumar	Muljibhai npatel urological hospital	India	Comparison of HTK solution and indigenous NaCl based solution in live renal transplantation:	1400 - 1600	2nd October	Hall F
MP77	Ji Bao	West China Hospital, Sichuan University	China	Using the patterned microarray culture to obtain multi-gene editing monoclonal cells	1400 - 1600	2nd October	Hall F
MP78	Akihiro Kosoku	Osaka City University Graduate School of Medicine	Japan	Association between sarcopenia and nutritional status in kidney transplant recipients	1400 - 1600	2nd October	Hall F
MP79	Akihiro Kosoku	Osaka City University Graduate School of Medicine	Japan	Association between sarcopenia and phase angle in kidney transplant recipients	1400 - 1600	2nd October	Hall G
MP80	Yang Wook Kim	Inje university,Haeundae Paik Hospital	Korea (south)	Antidiuretic Hormone Response related to kidney transplantation in dialysis patients	1400 - 1600	2nd October	Hall G
MP81	Hyuk Jai Jang	University of Ulsan, Gangneung Asan Hospital, Department of Surgery	Korea (south)	Fucoidan Enhanced the Function and Transplant Outcomes in a Syngeneic Mouse Marginal Islet Mass Model.	1400 - 1600	2nd October	Hall G
MP82	Hong Pil Hwang	Chonbuk National University Medical School and Hospital	Korea (south)	The comparison of glycemic profiles during post-operative early period between liver and kidney transplantation assessed by continuous glucose monitoring system	1400 - 1600	2nd October	Hall G
MP83	Hee Chul Yu	Chonbuk National University Medical School and Hospital	Korea (south)	Bioelectrical Impedance Analysis after Kidney Transplantation: Preliminary Report	1400 - 1600	2nd October	Hall G
MP84	Hajime Hirano	Osaka Medical College	Japan	Post transplant diabetes mellitus (PTDM) in our	1400 - 1600	2nd October	Hall G
MP85	Hisao Shimada	Department of Urology, Osaka City University Graduate School of Medicine.	Japan	Comparison of glucose tolerance between kidney transplant recipients and healthy controls	1400 - 1600	2nd October	Hall G
MP86	Naotsugu Ichimaru	Osaka University	Japan	A COMPARISON OF THE PATHOLOGICAL CHARACTERISTICS BETWEEN SECONDARY AND TERTIARY HYPERPARATHYROIDISM	1400 - 1600	2nd October	Hall G
MP87	Toyofumi Abe	Department of Urology, Osaka University	Japan	Risk factors for adverse pregnancy outcomes following renal transplantation	1400 - 1600	2nd October	Hall G
MP88	Shigeyoshi Yamanaga	Japanese Red Cross Kumamoto Hospital	Japan	Does low dose trimethoprim-sulfamethoxazole affect serum creatinine after renal transplantation?	1400 - 1600	2nd October	Hall G
MP89	Gauri Shankar	Amrita Institute of medical sciences	India	Clinical profile and risk factors of NODAT - A single centre experience	1400 - 1600	2nd October	Hall G
MP90	Sahil Bagai	Max superspeciality hospital, Saket	India	APRT deficiency in renal transplant recipient	1400 - 1600	2nd October	Hall G

MP91	Hsu-Han Wang	Chang Gung Memorial Hospital	Taiwan	The application of expansion homeostatic model assessment on kidney allograft function	1400 - 1600	2nd October	Hall G
MP92	Yun Jae Kwon			Clinical value of post-transplant hemoglobin A1c after renal transplantation	1400 - 1600	2nd October	Hall G
MP93	Samuel Lee	Kangdong Sacred Heart Hospital	Korea (south)	Temporay renal artery clamping with hemostatic materials in diffuse type of spontaneous renal allograft	1400 - 1600	2nd October	Hall G
MP94	Piotr Ostrowski	Pomeranian Medical University	Poland	Anatomical abnormalities and tumor are not a barrier for transplantations?	1400 - 1600	2nd October	Hall G
MP95	Takashi Kobayashi	Division of Digestive and General Surgery, Niigata University Graduate School of Medical and Dental	Japan	Simultaneous pancreas and kidney transplantation compared with kidney transplant alone in patients with diabetic end-stage renal disease: a preliminary study	1400 - 1600	2nd October	Hall G
MP96	Vikas Agarwal	ASIAN INSTITUTE OF MEDICAL SCIENCE	India	Different techniques of vessel reconstruction during kidney transplantation.	1400 - 1600	2nd October	Hall G
MP97	Tarshid Ali Jahangir	Rabindranath Tagore international institute of cardiac sciences	India	Renal transplantation in bilateral iliac vein thrombosis: A difficult case scenario	1400 - 1600	2nd October	Hall G