

RENAL TRANSPLANT-ORAL

NO.	TOPIC
RTO-1	OXIDATIVE STRESS AND ENDOTHELIAL DYSFUNCTION, IN PATIENTS WITH VARYING SEVERITY OF RENAL FAILURE AND THE EFFECT OF ACUTE HEMODIALYSIS AND RENAL TRANSPLANTATION Ambar Khaira, Sandeep Mahajan, Suresh C Tiwari, Anoop Saraya, Atin Kumar, Shyam Prakash, Department of Nephrology, AIIMS, New Delhi
RTO-2	HEPATITIS B AND C PROFILE IN PRE AND POST RENAL TRANSPLANT PATIENTS - A SINGLE CENTER STUDY Rajesh Joseph, Grace Rebakah, Priya Abraham, Basu G, Santosh Varughese, V. Tamilarasi, Chakko K Jacob, George T John Department of Nephrology
RTO-3	INCIDENCE OF POSITIVITY OF BK VIRUS DNA IN BLOOD AND URINE SAMPLES FROM MAJOR TRANSPLANT CENTERS IN INDIA Anuj Jain ¹ , Parmita Debok ¹ , Saurabh Chaudhary ¹ , Kirti Pathak ¹ , Mita Chatterjee ¹ , Sanjeev Jasuja ² , Bhupendra V. Gandhi ³ , Vivekanand Jha ⁴ , R.K. Sharma ⁵ , Lalit K. Aggarwal ⁶ , Sanjay Aggarwal ⁷ , and Abhay Vats ¹ 1Department of Molecular Diagnostics, Atharva Biosciences Pvt Ltd, New Delhi 2Nephrology, Indraprastha Apollo Hospitals, New Delhi, 3Nephrology, Jaslok Hospital, Mumbai, 4Department of Nephrology, Post Graduate Institute of Medical Education and Research, Chandigarh, 5Department of Nephrology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, 6Nephrology, Woodland Medical Centre Limited, Kolkata and 7Department of Nephrology, All India Institute of Medical Sciences, New Delhi.
RTO-4	TREATMENT OF TUBERCULOSIS IN KIDNEY TRANSPLANT INFECTION PATIENTS - A QUEST FOR OPTIMAL THERAPY R K Sharma, Deepak Kalra, A Gupta, A Saxena, N Prasad, A Kaul, A Srivastava, D Dubey, and R Kapoor, Department of Nephrology & Urology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
RTO-5	B K VIRUS NEPHROPATHY AND GRAFT SURVIVAL: OUR EXPERIENCE U Singh, A K Gupta, G Sagar, H S Bhandari, V Verma, S Jasuja Introduction & Aim: Retrospective study of graft survival in kidney transplant patients with B K Virus (BKV) nephropathy
RTO-6	RENAL TRANSPLANTATION IN HEPATITIS C PATIENTS – IKDRC EXPERIENCE Kaswan. K.K, Patel H V, Feroz. A, Goplani KR , Saboo.D, Pandya T, Gireesh MS Gumber M, Shah PR, Vanikar AV, Trivedi HL, IKDRC-ITS, Civil Hospital Campus, Ahmedabad
RTO-7	TRANSPLANT RENAL ARTERY STENOSIS:OUTCOME AFTER PERCUTANEOUS TRANSLUMINAL REVASCULARIZATION Dr. Aseem Thamba, Dr. M.M.Bahadur, Dr.Bulchand, Dr.Shaji, Dr. Nitin, Dr. Pooja, Dr.Ruchi, Dr.Nikhil, Dr.Sainath. Department of Nephrology and Interventional Radiology, Jaslok Hospital, Mumbai
RTO-8	RESISTIVE INDEX AS A PREDICTOR OF CHRONIC ALLOGRAFT NEPHROPATHY IN POST- RENAL TRANSPLANT RECIPIENTS Mahapatra HS, Gupta S,Tiwari SC, Dinda AK, Guleria S, Sharma S, S K Agarwal,D Bhowmik, S Mahajan
RTO-9	DO INTERLEUKIN 2 RECEPTOR ANTIBODIES PROVIDE ANY ADDITIONAL BENEFIT IN TACROLIMUS BASED REGIMEN? Vishal Saxena,Shyam Bansal,Saurabh Pokhariyal, Sanjeev Gulati ,Manoj Singhal, P.N.Gupta, ,R, Ahlawat andVijay Kher Fortis Hospitals NCR Delhi
RTO-10	MAGNITUDE OF CMV POSITIVITY IN KIDNEY TRANSPLANTATION CASES IN INDIA Parmita Debok ¹ , Anuj Jain ¹ , Saurabh Chaudhary ¹ , Kirti Pathak ¹ , Mita Chatterjee ¹ , R.K. Sharma ² , Vivekanand Jha ³ , Dinesh Khullar ⁴ , Bhupendra V. Gandhi ⁵ Sanjiv Gulati ⁶ , Sanjay Aggarwal ⁷ and Abhay Vats ¹ , 1Department of Molecular Diagnostics, Atharva Biosciences Pvt Ltd, New Delhi, 2Departments of Nephrology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, 3Department of Nephrology, Post Graduate Institute of Medical Education and Research, Chandigarh, 4Nephrology, Sir Ganga Ram Hospital, New Delhi, 5Nephrology, Jaslok Hospital, Mumbai, 6Nephology, Fortis Hospital, New Delhi, and 7Department of

	Nephrology, All India Institute of Medical Sciences, New Delhi.
RTO-11	STUDY OF DEGREE OF HYPOPHOSPHATEMIA IN THE FIRST 10 DAYS POST KIDNEY TRANSPLANT AND ITS CORRELATION WITH RENAL FUNCTIONS AND INTACT PTH. A K Gupta, M Bradoo, G Sagar, H S Bhandari, U Singh, S Jasuja Department of Nephrology, Indraprastha Apollo Hospital, New Delhi.
RTO-12	IMPACT OF COMBINATION OF SEX OF DONOR AND RECIPIENT ON PRIMARY ADULT LIVING RENAL TRANSPLANT OUTCOME: SINGLE CENTER STUDY SK Agarwal, SC Tiwari, All India Institute of Medical Sciences, New Delhi, India
RTO-13	SAFETY AND EFFICACY OF EVEROLIMUS VS MYCOPHENOLATE MOFETYL WITH CSA IN DE NOVO LIVE RELATED RENAL TRANSPLANTATION R K Sharma, PB Vinod, A Saxena, A Gupta, R Kapoor, A Srivastava, N Prasad, D Dubey, and S Mehrotra,. Department of Nephrology & Urology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
RTO-14	SIROLIMUS DOSE REQUIREMENT AND THE SIGNIFICANCE OF CYP3A5, MDR1 GENETIC POLYMORPHISMS Sirolimus dose requirement and the significance of CYP3A5, MDR1 Genetic polymorphisms Tarun K. Saha*1, Prawash K Chowdhary1, G. Gopala, Krishna1, K.Ramanjaneyulu1, K. V. Kumar2, A. Q. Hasan2 1Nephrology, 2Genetics, Kamineni Hospitals, Hyderabad
RTO-15	MYCOPHENOLIC ACID MONITORING IN RENAL ALLOGRAFT RECIPIENTS ON MMF/ENTERIC COATED MPS THERAPY R K Sharma, G Sreedas, S Mehrotra, A Saxena, and A Gupta Department of Nephrology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
RTO-16	STEROID FREE/WITHDRAWAL IMMUNOSUPPRESSION IN KIDNEY TRANSPLANTATION A SMALL INITIAL EXPERIENCE FROM OUR CENTRE Vijay Kher, S Gulati. M Singhal, S Bansal, , S Pokhariyal, , P.N. Gupta, , V Saxena, R Ahlawat, Fortis Hospitals, NCR- New Delhi
RTO-17	EVEROLIMUS IN RENAL TRANSPLANTATION: A 6 MONTHS REVIEW OF ITS SAFETY AND EFFICACY IN CHRONIC ALLOGRAFT NEPHROPATHY Uttara Das, KVDakshina Murty, Neela Prasad. Nizam's Institute of Medical science, Hyderabad
RTO-18	ROLE OF AZATHIAPRINE AS MAINTENANCE IMMUNOSUPPRESSIVE AGENT IN INDIAN SCENARIO Vishal Saxena, Saurabh Pokhariyal, Shyam Bansal, Sanjeev Gulati , Manoj Singhal, P.N.Gupta, , R, Ahlawat and Vijay Kher Fortis Hospitals NCR-DELHI