

DIALYSIS-ORAL

NO.	TOPIC
DO-1	A RANDOMIZED CONTROL STUDY TO EVALUATE EFFECT OF INTRA DIALYTIC PARENTERAL NUTRITION ON NUTRITIONAL PARAMETERS OF MALNOURISHED PATIENTS ON MAINTENANCE HEMODIALYSIS Anita Saxena, RK Sharma, SN Mandal and Amit Gupta Department of Nephrology, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
DO-2	INFLUENCE OF STRATIFIED COMORBIDITIES ON NUTRITIONAL STATUS AND SURVIVAL OF CAPD PATIENTS Amit Gupta, Narayan Prasad, Archana Sinha, Anita Saxena, Anupama Kaul, Raj K Sharma, Department of Nephrology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow
DO-3	ASSESSMENT OF ENDOTHELIAL FUNCTION IN CHRONIC KIDNEY DISEASE AND THE EFFECT OF HEMODIALYSIS A.Sarkar, S.Agarwal, O.P.Kalra, G.Mehrotra, J.K.Gambhir, Division of Nephrology, University College of Medical Sciences, Delhi
DO-4	CIRCULATING CHROMATIN : A NOVEL LYMPHOCYTE TOXIN OF UREMIA Gopesh K Modi, MD DM*1, Pradyumn K Mishra, PhD2 and Indraneel Mittra, MS, PhD3. 1Nephrology; 2Research and 3Director General and Head, Research, Bhopal Memorial Hospital & Research Centre, Bhopal
DO-5	HYDROSTATIC INTRAPERITONIAL PRESSURE IN CAPD, HOW TO MEASURE IT AND WHY IT IS NECESSARY TO MEASURE IT Punit Gupta, Anand Mandhanya, Dharmendra, Shriprakash, Gomatesh, GB Gupta, Georgi Abraham, Pt. J.N.M. Medical College, GBG Kidney Care Hospital, Raipur (C.G.), & Madras Medical Mission, Chennai
DO-6	BODY COMPOSITION ANALYSIS OF ESRD PATIENTS ON MAINTENANCE HEMODIALYSIS WITH BIOELECTRICAL IMPEDANCE. M. Dhawan, A K Gupta, U Singh, R Sharma, Q Junaid, H S Bhandari, M Bradoo, S Jasuja
DO-7	WHOLE BLOOD INTERFERON-GAMMA RELEASE ASSAY IN DETECTING LATENT TB IN PATIENTS ON MAINTENANCE HEMODIALYSIS SK Agarwal, UB Singh*, Avinash Ignatius, S Husain, GC Gaur*, RM Pandey, Department of nephrology, *microbiology and +statistics, AIIMS, NEW DELHI
DO-8	TO STUDY THE ROLE OF SERUM LEPTIN ON BODY MASS INDEX IN PATIENTS OF END STAGE RENAL DISEASE ON MAINTENANCE HEMODIALYSIS Simran Kaur, Dept of Physiology Maulana Azad Medical College Delhi. N.P. Singh, Dept Of Medicine, Maulana Azad Medical College, Delhi. A.K. Jain, Dept Of Physiology, Maulana Azad Medical College, Delhi. Archana Thakur, Dept Of Microbiology, GB Pant Hospital, Delhi.
DO-9	INFLAMMATORY MARKER (IL6) HIGHLY CORRELATES WITH SUBJECTIVE GLOBAL ASSESSMENT AMONG CHRONIC HEMODIALYSIS PATIENTS Thiagarajan T, Ben Sunder Ashok, Udaya Kumar TR, Soundararajan P, Georgi Abraham, Chandrasekar V., Sri Ramachandra University, Porur, Chennai
DO-10	IMPACT OF INITIAL CATHETER RELATED AND MECHANICAL COMPLICATIONS ON PERITONITIS AND TECHNIQUE SURVIVAL OF CAPD Narayan Prasad, Anurag Singh, Amit Gupta, Archana Sinha, Raj K Sharma, Anita Saxena, Anupama Kaul, Department of Nephrology Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
DO-11	CUFFED TUNNELLED CATHETERS AS VASCULAR ACCESS IN HEMODIALYSIS Siddhesh Dhaygude, Valentine Lobo, Niranjan Ambekar, Anil Godbole, Sudhir Jagtap, Farrokh Wadia, Dept. of Nephrology, KEM Hospital Pune, Maharashtra
DO-12	A REPRESENTATIVE STUDY OF HEMODIALYSIS (HD) PATIENTS TO DESCRIBE VASCULAR ACCESS USE AND ASSOCIATED COMPLICATIONS Dr. Pooja Binnani*, Dr. Ruchi Gupta*, Dr.Nitin S.*, Dr Sainath P*., Dr. Nikhil K*.Dr. M.M. Bahadur **, Dr. B. V. Gandhi**, Dr. Rus, Jaslok Hospital, Mumbai
DO-13	PERITONEAL DIALYSIS CATHETER INSERTION : ROLE OF A NEPHROLOGIST Debajyoti Roy 1, Dhiraj Kumar 2, Shweta Sharma 3 , Rohit Mehta 4 1 Department of Nephrology, Ruby Hall Clinic, Pune 2 Medical Student, BJ Medical College, Pune

DO-14	<p>PRIMARY FAILURE OF NATIVE ARTERIO- VENOUS FISTULA(A V F)MATURATION Amit P Nagarik,Shriganesh Barnela,Shailesh Gondane,Gopalkishan Adikey,Anuradha, Department Of Nephrology Mediciti Hospitals 5-9-22,Secretariat Road, Hyderabad</p>
DO-15	<p>TUNNELED CUFFED HEMODIALYSIS CATHETERS (TCC)- FRIEND OR FOE! Sandeep Holkar1, Amit Langote1, Hari Talreja1,Ranjit Mankeshwar2, Alan Almeida1, Rasika Sirsat1, Jatin Kothari1 Department of Nephrology1 and Biostatistics2 P D Hinduja Hospital and Medical College, Mumbai</p>
DO-16	<p>THE EFFECT OF ANGULAR PLACEMENT OF DIALYSER DURING HEMODIALYSIS IN SMALL MOLECULAR WEIGHT SOLUTE CLEARANCE Dr.Pratim Sengupta, Kolkatta</p>
DO-17	<p>CORONARY-ARTERY CALCIFICATION IN PATIENTS WITH END-STAGE RENAL DISEASE WHO ARE UNDERGOING DIALYSIS Dilip M.Babu,N.K.Hase,Arun R.Halankar,Abhijeet Raut[K.E.M Hospital, Mumbai</p>
DO-18	<p>DIALYSIS @ HOME – AN INNOVATIVE SERVICE TO PROVIDE HOME HEMODIALYSIS WITHOUT ANY INVESTMENT ON THE PART OF THE PATIENT Dr. Ashwinikumar Aiyangar, Dept Of Nephrology Lilavati Hospital And Research Centre, Bandra Reclamation, Bandra West, Mumbai</p>
DO-19	<p>HIGH FLUX EXTENDED DIALYSIS IN MULTIPLE MYELOMA CAST NEPHROPATHY PRESENTED WITH DIALYSIS REQUIRING ACUTE RENAL FAILURE Pratik Das, BP Poddar Hospital & Medical Research Limited, Kolkata</p>
DO-20	<p>IS UNIVERSAL PRECAUTION AN ANSWER TO PREVENTING HCV TRANSMISSION IN HD UNITS? V Saxena, S Pokhariyal, S Gulati, M Majumdar, P.N.Gupta , V Ranjan, J Kumar V Kher, Fortis Hospital, New Delhi</p>
DO-21	<p>INTERVENTIONAL NEPHROLOGY: ARTERIOVENOUS FISTULAE CREATED BY A NEPHROLOGIST Gopesh K Modi1. 1Department of Nephrology, Bhopal Memorial Hospital and Research Centre, Bhopal, MP, India.</p>