

CLINICAL NEPHROLOGY-ORAL

NO.	TOPIC
CNO-1	<p>OUTCOME IN LUPUS NEPHRITIS - OUR EXPERIENCE</p> <p>Shekhar Shiradhonkar, B. Srinivas Rao, Ratan Jha, G. Narayan, Department Of Nephrology, Medwin Hospital, Hyderabad</p>
CNO-2	<p>A PROSPECTIVE EVALUATION OF EXPOSURE- CONTROLLED MYCOPHENOLATE (MMF) FOR INDUCTION AND MAINTENANCE THERAPY IN CLASS III AND IV LUPUS NEPHRITIS (LN).</p> <p>Suceena Alexander, Senior PG Registrar, Dept. of Nephrology, Naseema, Dept. of Biostatistics, Jeyaseelan, H.O.D., Dept. of Biostatistics Santosh Varughese, Lecturer, Dept. of Nephrology V. Tamilarasi, Professor, Dept. of Nephrology Chakko Korula Jacob, Professor, Dept. of Nephrology, Dr.George T John, Professor and H.O.D., Dept. of Nephrology, Institute-Christian Medical College, Vellore</p>
CNO-3	<p>A CASE-CONTROL STUDY OF MYCOPHENOLATE AND STEROIDS IN IGA NEPHROPATHY</p> <p>Vamseedhar. P.S†., V.Tamilarasi†, Chakko. K. Jacob†, Prasanna*, Antonisamy.B*., George.T.John† † - Dept. of Nephrology , CMC,Vellore * - Dept. of Biostatistics , CMC,Vellore. Institution : Christian Medical College,Vellore.</p>
CNO-4	<p>SCREENING FOR PROTEINURIA IN SCHOOL CHILDREN</p> <p>SR Gedela, R Batlish, BG Pawar, HQ Eastern Naval Command,Visakhapatnam-530014.</p>
CNO-5	<p>CLINICOPATHOLOGICAL PROFILE AND TREATMENT RESPONSE OF FSGS</p> <p>Vani, Sharmas Vali, Kiranmayi, Swarnalatha G, Manisha Sahay Osmania General Hospital & Apollo Hospital Hyderabad</p>
CNO-6	<p>EFFECT OF ADDITION OF EPLERENONE ON PROTEINURIA IN PATIENTS OF NON DIABETIC PROTEINURIC NEPHROPATHIES</p> <p>Alok Kumar, R.K.Sharma, Narayan Prasad, Amit Gupta, Anupama Kaul Department of Nephrology SGPGIMS Lucknow</p>
CNO-7	<p>REDUCTION OF DIABETIC PROTEINURIA BY RAAS BLOCKADE, HOW FAST AND HOW LONG (ALISKIRAN VS TELMISARTAN)</p> <p>Pratik Das, BP Poddar Hospital & Medical Research Limited, Kolkata</p>
CNO-8	<p>INSULIN RESISTANCE AT DIFFERENT STAGES OF DIABETIC KIDNEY DISEASE IN INDIA.</p> <p>Priyanka Tilak, Diabetes Research Centre & M.V Hospital For Diabetes, No.4, Main Road, West Mada Church Street, Royya, Chennai</p>
CNO-9	<p>GLYCATED ALBUMIN AT DIFFERENT STAGES OF DIABETIC NEPHROPATHY IN INDIA.</p> <p>Dr. Satyavani K, Diabetes Research Centre & M.V hospital for Diabetes, West Mada Church Street, Royapuram, Chennai</p>
CNO-10	<p>PREVALENCE OF CHRONIC KIDNEY DISEASE- WHERE DO WE STAND?</p> <p>Prem P Varma,Pragnya Singh, DK Raman, TS Ramakrishnan, Mayuri Jain</p>
CNO-11	<p>CLINICO-GENETIC CORRELATION OF METABOLIC BONE DISEASE IN IDIOPATHIC NEPHROTIC SYNDROME: A PILOT STUDY FROM NORTH INDIA</p> <p>Sanjeev Gulati, Kausik Mandal,Vinod P Baburajan,Tabrez Jafar, Gaurav Tripathi,Suraksha Agrawal,Alok Kumar,Rajkumar Sharma Departments</p>
CNO-12	<p>POLE OF PROXIDANT STATE IN FOLIC ACID INDUCED NEPHROTOXICITY</p> <p>Anuj Gupta*, Veena Puri#, Rajeshwar Sharma*, and Sanjeev Puri*, ☐œ *Departments of Biochemistry and ☐œBiotechnology (UIET), and #D.A.V.College, Panjab University, Chandigarh 160 014.</p>
CNO-13	<p>ENDOTHELIAL DYSFUNCTION, CAROTID INTIMAL MEDIA THICKNESS, CRP AND HOMOCYSTEINE IN PATIENTS WITH VARYING SEVERITY OF CKD</p> <p>Ankur Gupta, Ambar Khaira, Om P Rathi, Sandeep Mahajan, Suresh C Tiwari :Department of Nephrology, All India Institute of Medical Sciences Amar Mukund: Department of Radiology, All India Institute of Medical Sciences</p>

CNO-14	CYTOKINES AND ICAM AS SUSCEPTIBILITY GENES FOR END STAGE RENAL DISEASE Suraksha Agarwa, Department of Medical Genetics, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow
CNO-15	ANEMIA PROFILE OF PRE-DIALYSIS CHRONIC KIDNEY DISEASE PATIENTS Dr.SanjayVikrant, Department Of Nephrology, Indira Gandhi Medical College, Shimla (Himachal Pradesh) – 171001 – India.
CNO-16	VALIDATION OF EGFR BY MDRD2 IN INDIAN ADULTS WITH VARIOUS DEGREE OF RENAL FUNCTION SK Agarwal, BK Upadhya, CS Bal*, M Irshad+, RM Pandey++ Department of Nephrology, * Nuclear Medicine, Laboratory Medicine and Biostatistics, AIIMS, New Delhi
CNO-17	SAFETY OF HYPERTONIC SALINE IN PATIENTS OF CHRONIC HYPONATREMIA Alok Kumar, Dorchhom Khime, S.D.Bassi,S.P.Singh
CNO-18	CYTOPROTECTIVE AND ANTIOXIDANT ROLE OF NARINGIN ON CYCLOSPORINE (A) INDUCED NEPHROTOXICITY: CRITICAL ROLE OF iNOS Yamini Chandramohan and C.S.Pameswari* Dept. of Biochemistry, Bharathi Women’s College North Chennai
CNO-19	HYPOPITUITARISM IN SNAKEBITE INDUCED ACUTE RENAL FAILURE PATIENTS Dr A Tarafdar,Dr R Pandey,Dr A Roychaudhury,Dr B Makkar,dr B munjappa P Sengupta
CNO-20	EMPHYSEMATOUS PYELONEPHRITIS : FACTORS DECIDING OUTCOME AND MODALITY OF TREATMENT S. Mavani, K.Gohel, U.Hegde, S.Gang, M. Rajapurkar, V.N. Acharya
CNO-21	VALUE OF A “REFINED SCORE” FOR PREDICTION OF MORTALITY IN DIALYSIS DEPENDENT ACUTE RENAL FAILURE IN THE INTENSIVE CARE UNIT Annigeri RA, Nandeesh V, Rajagopalan S, Subba Rao B, Prakash KC, Balasubramanian S, Mani MK. Department of Nephrology
CNO-22	ASSESSMENT OF RIFLE CRITERIA IN HOSPITALISED PATIENTS. Vernekar Rr, Hase Nk, Halankar Ar, Dharmani Sh, Praveen M, Dilip B, Jamale Tukaram, Anwer Me, Kem Hospital, Mumbai
CNO-23	A STUDY OF ACUTE RENAL FAILURE IN ELDERLY FROM A TERTIARY CARE HOSPITAL IN NORTH INDIA Dr. Sanjay Vikrant*, Dr. Satinder Singh Kaushal. Departments of Nephrology* & Medicine, Indira Gandhi Medical College, Shimla (Himachal Pradesh)- 171001 India.
CNO-24	A STUDY OF HISTOLOGICALLY PROVEN CASES OF RENAL CORTICAL NECROSIS Sriramulu, Ramesh, Swarnalatha, Pradeep Deshpande, Department Of Nephrology, Gandhi Medical College/ Hospital , Hyderabad
CNO-25	STEROID THERAPY IN HYPOCOMPLEMENTEMIC ACUTE INTERSTITIAL NEPHRITIS WITH ACUTE RENAL FAILURE
CNO-26	PROGRESSION FACTORS IN CHRONIC KIDNEY DISEASE Dharmani S H, Hase N K, Halankar A R,Vernekar Rr, Praveen M, Dilip B,Jamale Tukaram, Anwer M E Kem Hospital, Mumbai
CNO-27	HEME OXYGENASE-1 (HO-1) IS A CYTOPROTECTOR OR PERPETRATOR? Sathyapriya.K*, Dr.C.S.Pameswari** *Senior Research Fellow, Dept. of Biochemistry, Bharathi Women’s College, Chennai ** C.S.Pameswari, Reader in Bi