

PUBLICATION CODE	ABSTRACT TITLE	PRESENTING AUTHOR	TIME SLOT
OS1-FRI-023	MISSENSE AND SYNONYMOUS MUTATIONS IN KIDNEY DISEASE-ASSOCIATED GENES CAN CAUSE MRNA DEFECTS	F. Claverie-Martin	Oral session 1
OS1-FRI-274	Sensenbrenner syndrome is caused by dysfunctional IFT-A mediated retrograde transport in the cilium	H. Arts	Oral session 1
OS1-FRI-348	GENOTYPE/PHENOTYPE CORRELATION IN FHHNC CAUSED BY MUTATIONS IN EITHER CLDN16 OR CLDN19: LONG-TERM FOLLOW-UP IN 125 PATIENTS	L. Haisch	Oral session 1
OS1-FRI-382	MUTATIONS IN MULTIPLE CILIA-RELATED DISEASE GENES IN PATIENTS WITH EARLY AND SEVERE POLYCYSTIC KIDNEY DISEASE	C. Bergman	Oral session 1
OS1-FRI-387	GENETIC TESTING BY NEXT-GENERATION SEQUENCING ALLOWS MUTATION DETECTION IN MULTIPLE CILIA-RELATED DISEASE GENES AND MAY EXPLAIN THE CLINICAL VARIABILITY IN A BROAD RANGE OF CILIOPATHIES	C. Bergmann	Oral session 1
OS1-FRI-414	WHOLE EXOME SEQUENCING IDENTIFIES THE GENETIC CAUSE OF A NEW CILIOPATHY SYNDROME	A. Waters	Oral session 1
OS1-FRI-503	Spectrum of mutations in Gitelman syndrome: analysis of a large cohort	R. Vargas-Poussou	Oral session 1
OS2-FRI-072	Mutations in the CFHR5 gene and in genes encoding components of the terminal complement pathway in patients with atypical hemolytic uremic syndrome	D. Westra	Oral session 2
OS2-FRI-095	Clinical and histological features of patients with IgA nephropathy who have attained stable clinical remission lasting longer than 5 years	A. Amore	Oral session 2
OS2-FRI-134	Fibroblast Growth Factor-23 (FGF-23) Predicts Renal Failure Progression in Children with Chronic Kidney Disease	E. Wuehl	Oral session 2
OS2-FRI-150	Transcianocobalamin C deficiency: a common cause of neonatal thrombotic mycroangiopathy	G. Ardissino	Oral session 2
OS2-FRI-242	AN EVIDENCE-BASED MONITORING PATHWAY FOR HENOCH SCHONLEIN PURPURA ASSOCIATED NEPHRITIS	L. Watson	Oral session 2
OS2-FRI-246	MEMBRANOPROLIFERATIVE GLOMERULONEPHRITIS TREATED SUCCESSFULLY WITH RITUXIMAB	M. Ognjanovic	Oral session 2
OS2-FRI-271	ASSESSMENT OF GLOMERULAR FILTRATION RATE IN CHILDREN: FROM THE NEW REVISED SCHWARTZ FORMULA TO A NEW GENERALIZED FORMULA	H. Chehade	Oral session 2
OS3-FRI-089	Increased dosing of maintenance corticosteroids during viral infections in pediatric patients with frequently relapsing nephrotic syndrome: a systematic review and meta-analysis	P. Geier	Oral session 3
OS3-FRI-127	Epidemiology of the Idiopathic Nephrotic Syndrome in children: endemic or epidemic?	C. Dossier	Oral session 3
OS3-FRI-139	Disruption of the PTPRO gene causes childhood onset nephrotic syndrome	F. Ozaltin	Oral session 3
OS3-FRI-144	Lupus Nephritis and Full-House Nephropathy in children and adolescents: results of the Italian Collaborative Study on pediatric Lupus Nephritis	F. Emma	Oral session 3
OS3-FRI-172	Frequently relapsing steroid-sensitive nephrotic syndrome (SSNS) in children and adolescents: Treatment with Mycophenolate mofetil (MMF) vs. CyclosporinA (CsA)	J. Gellermann	Oral session 3
OS3-FRI-219	PLASMA ALDOSTERONE AS AN INDICATOR OF CENTRAL BLOOD VOLUME STATUS IN CHILDHOOD IDIOPATHIC NEPHROTIC SYNDROME	R. Andersen	Oral session 3
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OS3-FRI-456	MULTIDRUG RESISTANCE AND GENETIC DIAGNOSIS DEFINE POOR LONG-TERM PROGNOSIS IN STEROID RESISTANT NEPHROTIC SYNDROME (SRNS)	A. Trautmann	Oral session 3
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OS5-SAT-121	Neurocognitive, motor and sensory impairment in children with end-stage renal disease. Findings from the International Pediatric Peritoneal Dialysis Network (IPPN).	D. Borzych	Oral session 5
OS5-SAT-169	Late mortality in patients with renal replacement therapy since childhood is predominantly caused by non-cardiovascular disease	J. L. Vogelzang	Oral session 5
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OS6-SAT-400	Impact of reference chart choice on growth interpretation and development of European height reference charts for children on renal replacement therapy (RRT)	M. Bonthuis	Oral session 6
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