Top 10 Abstracts

Abstract Number	Title	Presenter First Name	Presenter Last Name	Presenter Country
812	Phase 2b ORIGIN Study Open Label Extension with Atacicept in Patients with IgA Nephropathy and Persistent Proteinuria: Week 72 Interim Analysis	Richard	Lafayette	United States of America
2837	Novel therapeutic for crescentic glomerulonephritis through targeting CLDN1 in parietal epithelial cells	Jean-Daniel	DELBET	France
615	Generalisability of cardiovascular RCTs to patients with chronic kidney disease in clinical practice: a comparison between RCTs and real-world data	Julia MT	Colombijn	Netherlands
1750	Burden and excess risk of adverse outcomes in patients with type 1 diabetes utilizing KDIGO classification: A national cohort study	Kianoush	Makvandi	Sweden
992	Protocol based on PLA2R1 epitope recognition is superior to standard protocol in achieving remission in PLA2R1-associated membranous nephropathy	Barbara	Seitz-Polski	France
2908	Renal Progenitor Cells an Early Non-Invasive Biomarker of Silent Kidney Injury in Fabry Disease	Jessica	Ugalde-Altamirano	Spain
1484	Development of a relapse risk score in patients with ANCA-associated vasculitis treated with cyclophosphamide induction	Gianmarco	Lugli	Italy
3070	Machine learning glomerulonephritis diagnosis on single glomeruli	Jan	Becker	Germany
1347	Development and Validation of a Nomogram for Predicting Complete Kidney Function Recovery after Drug-Induced Acute Interstitial Nephritis	Fernando	Caravaca-Fontán	Spain
1809	Twice Against Thrice-weekly Hemodialysis: the TATH trial	Mabel	Aoun	France

Top 8 Abstracts

Abstract Number	Title	Presenter First Name	Presenter Last Name	Presenter Country
2908	Renal Progenitor Cells an Early Non-Invasive Biomarker of Silent Kidney Injury in Fabry Disease	Jessica	Ugalde-Altamirano	Spain
2704	Effects of high dietary salt on immunome and microbiome composition – results from a randomized clinical trial	Hendrik	Bartolomaeus	Germany
2461	KIR-HLA-I genetic mismatch and the development of antibody-mediated rejection and microvascular inflammation after renal transplantation	Judith	Federico-Vega	Spain
2576	Effect of dialysis versus conservative care on all-cause mortality in older patients with advanced CKD: nationwide Swedish cohort study	Xuerui	Zhang	Netherlands
615	Generalisability of cardiovascular RCTs to patients with chronic kidney disease in clinical practice: a comparison between RCTs and real-world data	Julia MT	Colombijn	Netherlands
992	Protocol based on PLA2R1 epitope recognition is superior to standard protocol in achieving remission in PLA2R1-associated membranous nephropathy	Barbara	Seitz-Polski	France
976	Empagliflozin limits AKI incidence and severity following cardiac surgery: an open-label phase IV randomized pilot study.	Lars	Snel	Netherlands
2370	Creatinine, cystatin C, muscle mass, and mortality: findings from a primary and replication population-based cohort	Dion	Groothof	Netherlands

ASQ				
Abstract Number	Title	Presenter First Name	Presenter Last Name	Presenter Country
635	Effect of multi-biomarker panels based on urinary N-terminal osteopontin on prediction of diabetic kidney disease in patients with diabetes mellitus	Ling	Sun	P.R. China
185	The role of angiotensin 2 type 1 receptor and type 2 receptor after postischemic acute kidney injury in spontaneously hypertensive rats	Milan	lvanov	Serbia
1994	Analysis of dynamics of parameters of safety and effectiveness of rivaroxaban in patients with stage IV chronic kidney disease and atrial fibrillation	Ranokhon	Igamberdieva	Uzbekistan
1339	The characteristic of memory B-cell subsets in patients with IgA-nephropathy	Darya	Nizheharodava	Belarus
1888	ASSOCIATION BETWEEN INTRAPATIENT VARIABILITY OF SERUM TACROLIMUS LEVELS WITH THE DEVELOPMENT OF DIABETES IN POST-KIDNEY TRANSPLANTATION PATIENTS	Lucino	Bahena Carrera	Mexico
2786	EFFECT OF INTRADIALYTIC VIRTUAL REALITY EXERCISE PROGRAM ON LOWER LIMB MUSCLE STRENGTH IN PATIENTS ON HEMODIALYSIS	Maycon Moura	Reboredo	Brazil

	Best Abstracts presented by young				
Abstract Number	Title	Presenter First Name	Presenter Last Name	Presenter Country	
1484	Development of a relapse risk score in patients with ANCA-associated vasculitis treated with cyclophosphamide induction	Gianmarco	Lugli	Italy	
162 821	Single-Nucleus RNA-Seq of biopsy-confirmed IgA nephropathy reveals cell-specific transcriptomic alteration	Sehoon	Park Sun	Korea, Rep. of South P.R. China	
2585	Kibra mediates the activation of hippo by classic signal pathway related to NPHP1 defect Human kidneys house innate-like B cells that transcritatomically mirror murine B-1 cells and chanae with age	Liangzhong Ondrei	Suchanek	United Kinadom	
2390	Tomon kaneys reade interesting to can interactionation more interesting and change interacting and the second seco	Abdelrahman	Abdelshafi	Egypt	
1154	Type I interferon pathway is upregulated in microscopic polyangiitis (vs granulomatosis with polyangiitis)	AUGUSTO	Jean François	France	
2526	Sex differences in chronic kidney disease-related complications and mortality across levels of glomerular filtration rate	gianmarco	lombardi	Italy	
1914	Comprehensive Single-Cell Sequencing and Lipidomics Identify Diverse Injury States and Cholesterol Dynamics of the PTs in AKI-to-CKD Transition	Yilin	Zhang	P.R. China France	
431	Impact of Delayed Graft Function on Cardiovascular Events in Kidney Transplant Recipients Ionized and total magnesium levels in patients with chronic kidney disease: associated factors and outcomes	Thomas Maxime	Beaudrey Pluquet	France	
1060	Ionized and rolar ingenesion revension provides in patients with chronic kasease: associated rolards and outcomes Revalence and Datarras outcomes of hypokalemia and the role of Potassium Supplementation in Patients receiving Peritoneal Dialysis	Changyuan	Yang	Netherlands	
369	Anti-nephria antibodies identify patients with steroic-resistant rephrotic syndrome responsive to immunosuppressants	Valentina	Raglianti	Italy	
457	Sparsentan has direct effects on the glomerular capillary wall to attenuate increased permeability after exposure to nephrotic syndrome plasma	Michael	Crompton	United Kingdom	
2045	Epigenetic data can predict initial treatment response in nephrotic syndrome	Samantha	Hayward	United Kingdom	
2978	Formative usability test of a novel device for perioneal dialysis (WEAKID)	Joost	de Vries	Netherlands	
2553	Circulating anti-sili diaphragm NEPHRIN and KIRREL-2 anti-base associate with nephratic syndrome.	Andrea	Angeletti	Italy	
898	Whole-genome sequencing reveals contribution of rare and common variation to structural kidney and urinary tract malformations Arceleration in kidney function decline after COVID-19 infection: the Structural Managements (SCREMM) accident	Melanie Vivaasan	Chan Mahalingasiyam	United Kingdom United Kingdom	
2692	Ago Clinic Chronicity Score: a helpful tool to establish the prognosis of patients with chronic kidney disease	Beatriz	Sanchez Alamo	Spain	
855	Cyclophilin D in cholesterol crystal-induced acute kidney injury	Cong	Li	Germany	
921	Interferon regulatory factor 4. (IRF4)-specific deletion on dendritic cells protects against kidney inflammation and injury in IRI-induced AKI/AKD	Hao	Long	Germany	
569	Proenkephalin A 119-159 (penKid) for the Early Identification and Risk Stratification of Delayed Graft Function following Kidney Transplantation	Louise	Benning	Germany	
2379	Acute Kidney Injury as a Key Predictor of Major Adverse Cardiovascular Events in Chronic Kidney Disease Patients	Nans	FLORENS	France	
3043 841	Epidemiology of infective endocarditis in long term hemodialysis patients in France, from 2014 to 2019 Healthace workload amonast exposite minoric kidare disease: what imaged da mental disorders have?	Edouard Michael	Clemmer Sullivan	France United Kinadom	
559	nearriarae workload amongst peopie with chronic klaney alsease; what impact ao mentra iasoraers noves Validation of the Klaney Faliure Risk Equation (KFRE) in individuals with chronic klaney disease and multimorbidity	Michael Heather	Walker	United Kingdom United Kingdom	
2834	Tancalano on the reality ratios has ception for the in narrowal methods with chronic karey disease and manifordiary. Analysis of cyst hetero- and homogeneity to unravel common pathways in autosomal dominant polycystic kidney disease	Jean-Paul	Decuypere	Belgium	
2449	Prevalence and Determinants of Chronic Kidney Disease Among Older Community-dwelling Adults in Ireland	Meera	Tandan	Ireland	
2305	MICE WITH A PAX2 MISSENSE VARIANT ARE SUSCEPTIBLE TO EXPERIMENTAL FOCAL SEGMENTAL GLOMERULOSCLEROSIS (FSGS) AND DISPLAY IMPAIRED GLOMERULAR REPAIR	Joanna	Cunanan	Canada	
1399	Hemodiafiltration or haemodialysis for kidney failure: updated systematic review and individual participant data meta-analysis	Robin WM	Vernooij	Netherlands	
2866 2923	The CompAct-HD trial reports a president inflammatory profile in patients undergoing harmonidalysis, accutely exacerbated with each treatment.	Duha	llyas	United Kingdom	
1936	Intracardiac Vascular Access as a Last Resort for Hemodialysis in Patients with Exhausted Traditional Vascular Access: A case report Investigating agenetic and environmental modifiers of autosomal dominant polycystic kidney disease through a distinat PKD2-founder variant (p.Arg803*)	Carlos Carolin	Narváez Mejía Brigl	Spain Germany	
2715	Investigating generic and environmentar modiment or datasantar administration paysaic states introdgin a distinct reaz-nonider varianti (2.49000) Towards Precises Prediction of Prognossis in ADPKD: a Comprehensive Biomarker Analysis	Thomas	Bais	Netherlands	
2396	The potential of human-derived macrophages to study Autosomal Dominant Polycystic Kidney Disease (ADPKD)	Pieter	Schellekens	Belgium	
1776	Distinct changes in gut microbiota of patients with kidney graft rejection	Vanessa	Visconti	Germany	
280	Effectiveness and safety of direct oral anticoagulants vs VKA in patients on chronic dialysis: A target trial emulation using nationwide registry data	Solene M	Laville	France	
2613	Clinical spectrum and prognosis of the atypical polycystic kidney disease caused by monoallelic loss-of-function IFT140 variants	Nikola	Zagorec	Croatia	
2906 2234	Kidney immune cells and endothelial cells can be modulated by low-salt and high-salt diets A new formula for total body water in peritoneal dialysis patients	Minyoung Ana Rita	Jang	Korea, Rep. of South Portugal	
956	A new formula for fordi body water in periorited allowise patients Exome Sequencing in AdUlts with Secondary Thrombotic Microangiopathy with Kidney Involvement	Ana kita Yannis	Ramos Lombardi	France	
1521	Extense sequencing in reach and in autosmal dominant polycytic kidney disease	Cheng	Xue	P.R. China	
1980	Past Peritonitis Episodes are Linked to Decreased Peritoneal Immune Cell Function and Associated with Chronic Increased Peritoneal Inflammation	Rebecca	Herzog	Austria	
1713	Blood Pressure Goals in Kidney Transplant Recipients: An Analysis of the Collaborative Transplant Study	Claudius	Speer	Germany	
2031	Exploring the Utility of Serum Proteomics for Outcome prediction of Autosomal Polycystic Kidney Disease (ADPKD)	Hande Özge	Aydogan Balaban	Germany	
2219	Glycemic control and adverse outcomes in patients with diabetes and CKD stage 4-5: a nationwide cohort study	Aurora	Caldinelli	Sweden	
2695 1216	A Polycystin-1-Bicaudal C1 complex regulates focal adhesion function through Integrin Beta-1, F-actin organisation and local translation in HKE cells Comparable outcomes for old, older and very old deceased donors in old kidney transplant recipients	Manoj Erzsi	Valluru Tegzess	United Kingdom Netherlands	
1526	Comparable outcomes for all, ouer and very ou deceased across in our kaney ranspan receptions. Telests of dietary intervention on diabetic nephropathy: an umbrella review of systematic review and meta-analysis of randomized controlled trials	linli	Cai	P.R. Ching	
83	Cardiovascular Juniar remains or adaptive reprint party. and reprinted in the original control and meta-analysis or randomized controlled mains Cardiovascular Outcomes in Home Hemodalaysis and Peritoneal Dialysis Patients	Silvi	Shah	United States of America	
2891	Comparing health-related quality of life and symptom burden in patients undergoing twice-weekly versus thrice-weekly haemodialysis	Thomas Sebastiaan	van Lieshout	Netherlands	
1472	Prevalence of Mendelian and non-Mendelian forms of genetic disease in a Swiss cohort of adult kidney stone formers	Manuel	Anderegg	Switzerland	
2200	Kidney stem/progenitor cells can be isolated from the urine of neonates independently of their gestational age at birth	Sara	Akalay	Belgium	
787	Kidney Genetics - a reproducible and curated database of kidney-disease associated genes	Constantin Aaron	Wolff	Germany	
1905 2928	Sex differences in primary distal renal tubular acidosis: a single-centre retrospective study Fabry disease may imbalance integrin a3 related to endothelial dysfunction	Viola Carolina	D'Ambrosio Amaral Bueno Azevedo	Italy Brazil	
1103	raor asease may importance integrin as related to endomenia dystuncion Delayed initiation or reduced initial dose of calcineurin-inhibitors for kildney transplant recipients: a systematic review and meta-analysis	Laia	Oliveras	Spain	
1683	Delayer minution of reacced minutions are content minutions of kinety managements of specific reversion meta-analysis Gut Permeability, Circulating Bacterial Fragments, and Left Ventricular Strain in Perifoneal Dialysis	Chuanlei	Li	Hong Kong, P.R. China	
2784	Deep learning algorithm predicts individual ultrafiltration trajectories for patients on automated peritoneal dialysis 12 weeks ahead	Fabian	Eibensteiner	Austria	
2824	Use of proton pump inhibitors is not associated with post-dialysis fatigue and time of recovery after dialysis in patients on chronic hemodialysis	Ilaria	Mariani	Italy	
2500	Renal perfusion and SGLT2i	Steffen Flindt	Nielsen	Denmark	
1778	Effects of comorbidities, social deprivation and sex on the excess mortality of French ESKD patients on dialysis.	Juste	Goungounga	France B.B. China	
1704 2239	GLP-1RA versus DPP-4 inhibitors and rates of hyperkalemia and discontinuation of renin-angiotensin system (RAS) blockade in Swedish routine care Identification of non-HLA antibodies associated with the development of antibody-mediated damage after kidney transplantation	Tao Fulàlia	Huang Solà-Porta	P.R. China Spain	
532	izentification or non-TLA antibodies associated with the dows from AV access creation and the risk of thrombosis Association between blood flow measured within 30 dows from AV access creation and the risk of thrombosis	Lorenza	Magagnoli	Italy	
2292	Association demonstrate principles for the provide the second sec	Diogo	Domingos	Portugal	
2315	Impact of iron and erythropoiesis-stimulating agent dose on mortality of hemodialysis patients with cancer.	Arthur	MICHON-COLIN	France	
1450	Polygenic risk score of native IgA Nephropathy predicts risk of post-transplant disease recurrence	Francesca	Zanoni	Italy	
1277	Comparing Advanced Glycation End products removal in Super High-flux Hemodialysis versus High-volume Hemodiafiltration: A randomized, crossover study	Ployrawee	Thanaprirax	Thailand	
1645	The role of donor Cystatin-C in postransplant outcomes in kidney transplantation Continuence disease in kidney transplant outcomes in kidney transplantation	loannis Amelie	Michelakis Kurnikowski	Greece Austria	
2238	Cardiovascular disease in kidney transplant recipients with post-transplant diabetes mellitus - retrospective analysis from a randomized trial In kidney transplant recipients, response to vaccination with Tozimameran is associated with T-cell activation, but not senescence or exhaustion	Amelie STAMATIA	Kurnikowski STAI	Austria Greece	
2462	In kinety indisplant recipients, response to vaccination with rozimatineran a associated with in-Lean activation, but not senescence or extraosition IMPACT OF TACROLIMUS PEAK CONCENTRATION ON KIDNEY GRAFT OUTCOMES	Quentin	MONCHAL	France	
2980	The Natural history of Uniary Tract Infections in Kidney Transplant recipients	Ala Eldin	Elhoweris	United Kingdom	
237	Carbapenemase producing enterobacteriacae rectal colonization in dialysis patients; a large monocentric retrospective analysis	Matteo	Righini	Italy	
153	The risk of post-transplant recurrent Immunoglobulin A nephropathy: The association with post- transplant steroid use	Mette	Thrane Øhrstrøm	Denmark	
570	A study of QTc time trends and factors offecting QTc changes during dialysis	YASUYUKI	MIMURA	Japan	
1658 2205	Association of blood dd-dDNA levels with Banff scores and histopathological lesions in kidney allografh biopsies: results from an observational trial Varvina practice patterns in prevention, screening and treatment of diabetes and rafter kidney transplantation-a Furonean survey.	Aylin Yassine	Akifova Laahrib	Germany Belaium	
2205	varying practice patterns in prevention, screening and treatment of alabetes early after kalney transplantation: a European survey The interplay between donor & recipient factors, outcomes, and transplant artery flow volume as measured by phase-contrast magentic resonance imaging	Paul	Martin	Beigium United Kinadom	
2/ 11	me merpicy between donor a recipient factors, outcomes, and indisplant anery now volume as measured by phase-Contrast magenitic resonance imaging	1 001	mar10	omea Kinguom	