

## Dinsdag 24 maart 2020

### Sessie 4, Zaal 8, 10.20-11.20 uur, 12 Moderated bulletposters (basic science/clinical)

Inschrijfnr.	Naam	Titel bulletposter
498	E.L. Fu	COMPARATIVE EFFECTIVENESS OF RENIN-ANGIOTENSIN SYSTEM INHIBITORS AND CALCIUM CHANNEL BLOCKERS IN INDIVIDUALS WITH ADVANCED CHRONIC KIDNEY DISEASE: A NATIONWIDE COHORT STUDY
492	F. Terstappen	SODIUM THIOSULFATE IN THE PREGNANT DAHL SALT-SENSITIVE RAT
132	J.J. Hoelbeek	RENAL AMYLOIDOSIS: VALIDATION OF A PROPOSED HISTOLOGICAL SCORING SYSTEM IN AN INDEPENDENT COHORT
502	T. Gerrits	ENDOGLIN PROMOTES INTERSTITIAL FIBROSIS IN CHRONIC KIDNEY DISEASES
551	M. Salih	REDUCING INPATIENT ADMISSIONS BY AMBULATING CARE FOR PATIENTS WITH ACUTE KIDNEY INJURY
536	M.S.A. Niemantsverdriet	ESTIMATING KIDNEY FUNCTIONING WITH CKD-EPI IS SUB-OPTIMAL FOR EMERGENCY DEPARTMENT PATIENTS
535	T.T. Pieters	A PLASMA CREATININE- AND UREA-BASED EQUATION TO ESTIMATE GLOMERULAR FILTRATION RATE IN RATS
447	R. Snoek	PRE-IMPLANTATION GENETIC TESTING FOR MONOGENIC KIDNEY DISEASE: TWENTY-FIVE-YEAR EXPERIENCE IN THE NETHERLANDS
523	W.J.C. Feitz	UNRAVELLING THE ROLE OF NEUTROPHILS AND NETS IN PATIENTS WITH SHIGA TOXIN PRODUCING ESCHERICHIA COLI HEMOLYTIC UREMIC SYNDROME
83	A. van Eck Van Der Sluijs	IMPROVING SHARED DECISION MAKING FOR END-STAGE RENAL DISEASE PATIENTS IN THE NETHERLANDS
541	J.D. Campeiro	APPLICATION OF CELL PENETRATING PEPTIDE CROTAMINE AS A NON-VIRAL SIRNA DELIVERY VECTOR IN HUMAN RENAL TUBULAR EPITHELIAL CELLS
518	E.N.M. de Rooij	ESPECIALLY HYPOKALEMIA IS A RISK FACTOR FOR ALL-CAUSE MORTALITY IN INCIDENT HEMODIALYSIS PATIENTS

**Sessie 27, Zaal 56, 10.20-11.20 uur, 4 abstracts, paramedisch**

Inschrijfnr.	Naam	Titel abstract
429	M. Dam	GEVEN WE DIALYSEPATIENTEN TE VEEL EIWIT?
521	A. Visser	CKD@WERK, EEN MULTIMETHODE ONDERZOEK NAAR DE IMPACT VAN CKD OP WERK
483	J.C.G. Koemeester	DIALYSE DICHTBIJ, LESSEN NA 3 JAAR
548	H. de Vries	BEVORDEREN VAN DUURZAME ARBEIDSPARTICIPATIE BIJ NIERPATIENTEN

**Woensdag 25 maart 2020****Sessie 64, Baroniezaal, 09.30-10.10 uur, 4 abstracts, clinical**

Inschrijfnr.	Naam	Titel abstract
498	E.L. Fu	B-BLOCKERS ARE ASSOCIATED WITH REDUCED MORTALITY IN PATIENTS WITH HEART FAILURE WITH REDUCED EJECTION FRACTION AND ADVANCED CHRONIC KIDNEY DISEASE: A COHORT STUDY
529	J.W. Groothoff	PHASE 1/2 STUDY OF LUMASIRAN, INVESTIGATIONAL RNAI THERAPEUTIC, IN PATIENTS WITH PRIMARY HYPEROXALURIA TYPE 1
544	E.L. Metry	TRANSPLANTATION OUTCOMES IN PATIENTS WITH PRIMARY HYPEROXALURIA TYPE I
228	E.B. Volokhina	CLASSICAL PATHWAY ACTIVATION IN A PATIENT WITH LIGHT CHAIN DEPOSITION DISEASE AND ANGIOEDEMA

**Sessie 65, Zaal 8, 11.50-12.50 uur, 6 abstracts, clinical**

Inschrijfnr.	Naam	Titel abstract
531	B.J. Kramers	BOTH HYDROCHLOROTHIAZIDE AND METFORMIN AMELIORATE AQUARETIC SIDE-EFFECTS IN ADPKD PATIENTS THAT ARE TREATED WITH TOLVAPTAN
495	J.E. Heida	URINE-TO-PLASMA UREA RATIO, AS SURROGATE MARKER FOR URINE CONCENTRATING CAPACITY, IS ASSOCIATED WITH DISEASE PROGRESSION IN ADPKD

475	S.E. Aapkes	INCIDENCE OF GALLSTONES AND ASSOCIATED COMPLICATIONS WITH USE OF THE SOMATOSTATIN ANALOGUE LANREOTIDE FOR POLYCYSTIC KIDNEY AND LIVER DISEASE.
487	H.H.M. Viering	IDENTIFICATION OF GENETIC CAUSES IN A LARGE COHORT OF CHILDREN WITH RENOVASCULAR HYPERTENSION
171	M. Vervloet	ASSESSING BONE TURNOVER IN CHRONIC KIDNEY DISEASE: SHOULD WE MEASURE NON-OXIDIZED PTH?
526	R. Vollenberg	PREGNANCY OUTCOMES IN WOMEN WITH ALPORT SYNDROME

**Sessie 17, Zaal 8, 13.50-17.30 uur, 10 abstracts, basic science**

Inschrijfnr.	Naam	Titel abstract
515	J. Jansen	DEVELOPMENT AND CHARACTERIZATION OF HUMAN INDUCED PLURIPOTENT STEM CELL-DERIVED KIDNEY ORGANOID TO MODEL NEPHROTIC SYNDROME
545	J.P. Aendekerk	URINARY SOLUBLE CD163 PERFORMS EXCEEDINGLY WELL AS BIOMARKER FOR ACTIVE ANCA-ASSOCIATED GLOMERULONEPHRITIS AS REFLECTED BY KIDNEY BIOPSIES AND RESPONSE TO TREATMENT
446	J.P. Rigalli	EXTRACELLULAR VESICLES MODULATE RENAL PURINERGIC SIGNALING AND MEDIATE INTERSEGMENT COMMUNICATION ALONG THE NEPHRON
517	R. Bijkerk	LONG NON-CODING RNA MALAT1 MEDIATES ENDOTHELIAL-TO-MESENCHYMAL TRANSITION AND KIDNEY FIBROSIS
546	F.A. Yousef Yengej	KIDNEY TUBULOIDS ACCURATELY MODEL NEPHROPATHIC CYSTINOSIS AND ALLOW SCREENING FOR EFFECTIVE NOVEL THERAPIES
547	J. Eymael	WHO REGENERATES THE KIDNEY? CHARACTERIZATION OF A SCATTERED PROXIMAL TUBULAR CELL POPULATION
549	M.S. VT Nguyen	2D-CULTURED KIDNEY TUBULOIDS IN MULTIORGAN-ON-A-CHIP MODELS TO STUDY SYSTEMIC EFFECTS IN KIDNEY DISEASES IN VITRO
550	M.A.H.M. Michels	RETROSPECTIVE ANALYSIS OF COMPLEMENT BIOMARKER PROFILES IN PEDIATRIC PATIENTS WITH C3 GLOMERULOPATHY
505	C.C.L. van Aanhold	LOSS OF GLOMERULAR THROMBOMODULIN EXPRESSION IS ASSOCIATED WITH GLOMERULAR MACROPHAGE ACCUMULATION IN PATIENTS WITH DIABETES
540	A. Rodriguez-Nino	CARNOSINE REGULATES GLOMERULAR HEMODYNAMICS THROUGH AFFERENT TONE IN BTBR OB/OB DIABETIC MICE

**Posterpresentaties, Posterplein, Kempen/Genderhal, 12.50-13.50 uur**

<b>Inschrijfnr.</b>	<b>Naam</b>	<b>Titel poster</b>
<b>Clinical</b>		
1	S. Konings	THE EFFECTS OF FGF23 AND KLOTHO ON VASCULAR CALCIFICATION IN END STAGE RENAL DISEASE PATIENTS; A CROSS-SECTIONAL STUDY.
132-1	J.J. Hoelbeek	B-CELL AGGREGATES IN PROTOCOL RENAL ALLOGRAFT BIOPSIES
437	G. Wijngaarden	THERMAL PERCEPTION AND BODY TEMPERATURE (T) IN CHRONIC HD PATIENTS: A COMPARISON BETWEEN STANDARD HD (SHD), COOL HD (CHD), LOW-VOLUME HDF (LVHDF) AND HIGH-VOLUME HDF (HVHDF): THE HOLLANT STUDY
522-1	F. Veltkamp	PREVENTION OF RELAPSES WITH LEVAMISOLE AS ADJUVANT THERAPY TO CORTICOSTEROIDS IN CHILDREN WITH A FIRST EPISODE OF IDIOPATHIC NEPHROTIC SYNDROME □ AN INTERNATIONAL, DOUBLE-BLIND, PLACEBO-CONTROLLED RA
522-2	F. Veltkamp	DETERMINING CONCENTRATIONS OF LEVAMISOLE AND PREDNISOLONE IN PLASMA AND SALIVA IN CHILDREN WITH IDIOPATHIC NEPHROTIC SYNDROME USING LC-MS/MS.
522-3	F. Veltkamp	THE USE OF GENERIC AND DISEASE-SPECIFIC PATIENT REPORTED OUTCOME MEASURES IN DAILY CLINICAL PRACTICE OF A PAEDIATRIC NEPHROLOGY UNIT.
530	S.Y. Ismail	FACTORS INFLUENCING ACCESS TO KIDNEY TRANSPLANTATION (FIAT): A QUALITATIVE STUDY ON STAKEHOLDERS□ PERSPECTIVES
533	L.R. Claus	GENEPHER: BUILDING A DATA- AND BIOBANK FOR (SUSPECTED) HEREDITARY RENAL DISEASE
538-1	A.A. Bonenkamp	HOME DIALYSIS PATTERNS IN ELDERLY PATIENTS IN THE PAST 20 YEARS
538-2	A.A. Bonenkamp	SELECTION OF PATIENTS SUITABLE FOR HOME DIALYSIS BY A SOCIAL WORKER
539	S. Redeker	NATIONAL IMPLEMENTATION OF THE KIDNEY TEAM AT HOME EDUCATIONAL INTERVENTION
<b>Basic science</b>		
433	J.A.J. van der Wijst	STRUCTURAL INSIGHT INTO THE REGULATION OF THE EPITHELIAL CALCIUM CHANNEL TRPV5

461	P.A. Rootjes	INTRA-DIALYTIC RELEASE OF EXTRACELLULAR VESICLES (EVS) IS INDEPENDENT OF THE MODE OF DIALYSIS. A COMPARISON BETWEEN STANDARD HEMODIALYSIS (SHD), COOL HD (CHD), LOW-VOLUME HEMODIAFILTRATION (LVHDF) AND
527	F. Boulogne	PREDICTING KIDNEY-DISEASE GENES USING GENE-EXPRESSION DATA OF 746 KIDNEY RNA-SEQUENCING SAMPLES
528	G.H. Khan	LEVAMISOLE, A POTENTIAL ADJUVANT DRUG FOR IDIOPATHIC NEPHROTIC SYNDROME, ACTS AS A SUPPRESSOR OF T CELL ACTIVATION