

Dinsdag 13 oktober 2020

Sessie 4, Zaal Copernicus, 10.20-11.20 uur, 11 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 |
| 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 Da Vinci, 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 | K. Rustema | BEVORDEREN VAN DUURZAME ARBEIDSPARTICIPATIE BIJ NIERPATIENTEN |

Woensdag 14 oktober 2020**Sessie 64, Zaal Copernicus, 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 Einstein, 13.50-15.20 uur, 6 abstracts, clinical + 3 abstracts NFN

| 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 UIRNE 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. |

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| 487 | H.H.M. Viering | IDENTIFICATION OF GENETIC CAUSES IN A LARGE COHORT OF CHILDREN WITH RENOVASCULAR HYPERTENSION |
| 171 | S. Ursem | 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 Copernicus, 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, ExpoPlanet, 12.50-13.50 uur

| Inschrijfnr. | Naam | Titel poster |
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| Clinical | | |
| 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 |
| Basic science | | |
| 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 |

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| 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 |