

**WOENSDAG 4 APRIL**

<b>AUDITORIUM - MEDICAL PROGRAM</b>	
	<b>Theme: Abstracts</b> <i>Moderators: Cees van Kooten &amp; Frederike Bemelman</i>
08.25-08.37	21. Reduced rate of cutaneous squamous cell carcinomas after conversion to sirolimus-based immunosuppression in stable renal transplant recipients: A 2 year randomized, prospective, open-label multicenter. <i>J.M. Hoogendijk-Van Den Akker</i>
08.37-08.49	22. Treatment of acute renal allograft rejection with Alemtuzumab. <i>M.W.F. van den Hoogen</i>
08.49-09.01	23. Dutch Transplantation in Vasculitis (DUTRAVAS)-study: update on a multi-center study on the outcome of renal transplantation in ANCA-associated vasculitis patients. <i>A. Göceroglu</i>
09.01-09.13	24. Circulating pro-inflammatory CD4+CD28null T cells increase the risk for a cardiovascular event shortly after kidney transplantation. <i>M.G.H. Betjes</i>
09.13-09.25	25. Everolimus treated renal transplant patients develop a more robust CMV-specific CD8 response compared to cyclosporine or mycophenolate sodium treated patients. <i>S.H.C. Havenith</i>
	<b>Theme: Transplantation</b> <i>Moderators: Cees van Kooten &amp; Frederike Bemelman</i>
09.25-09.55	Biomarkers in Organ transplantation Mathematics, Mice and Men: The Hunt for New Drug Targets in Organ Transplantation <b>Minnie Sarwal</b>
09.55-10.25	Innate immunity in renal ischemia-reperfusion injury <b>Hans-Joachim Anders</b>
10.25-10.50	<b>COFFEE BREAK</b>
	<b>Theme: Dialysis</b> <i>Moderators: Louis Reichert &amp; Jan Willem Cohen Tervaert</i>
10.50-11.20	Calcium, phosphate and vascular calcifications <b>Tilman Drüke</b>
11.25-11.55	Vascular calcification and the role of vitamin K. <b>Roger Renneberg</b>
12.00-12.12	26. Effect of a multifactorial intervention with the aid of nurse practitioners on renal outcomes in patients with chronic kidney disease: results of the masterplan study. <i>M.J. Peeters</i>
12.12-12.24	27. Hemodialysis-induced regional left ventricular systolic dysfunction: prevalence, patient and dialysis treatment-related factors and prognostic significance. <i>S. Assa</i>
12.24-12.36	28. The effect of online hemodiafiltration on systemic inflammation: results from the convective transport study (CONTRAST). <i>C.H. den Hoedt</i>
12.36-12.48	29. Online hemodiafiltration versus low-flux hemodialysis: effects on all cause mortality and cardiovascular events in a randomized controlled trial. The convective transport study (CONTRAST). <i>M.P.C. Grooteman</i>
12.50-14.00	<b>LUNCH</b>

<b>AUDITORIUM – MEDICAL PROGRAM</b>	
<b>NfN Session</b>	
13.30-14.00	16e Huishoudelijke vergadering NfN
14.00-16.00	18e Klinische vergadering
16.00-16.30	<b>BREAK</b>
<b>PARKZAAL - MEDICAL PROGRAM</b>	
<b>Theme: Abstracts</b> <i>Moderators: Dorien Peters &amp; Rachel Giles</i>	
08.25-08.37	30. Risk Score and Urinary Markers have similar Prognostic Value in Idiopathic Membranous Nephropathy. <i>A.J.G. van den Brand</i>
08.37-08.49	31. Renal and Urinary Levels of Endothelial Protein C Receptor Correlate with Acute Renal Allograft Rejection. <i>C.W. Lattenist</i>
08.49-09.01	32. Over expression of miR-126 in the hematopoietic compartment protects against renal ischemia reperfusion injury. <i>R. Bijkerk</i>
09.01-09.13	33. mTOR signaling is differentially regulated in human renal cells with PKD1 or PKD2 mutations. <i>D. Mekahli</i>
09.13-09.25	34. Vasopressin, Copeptin and Renal Concentrating Capacity in ADPKD patients without renal impairment. <i>D. Zitteema</i>
10.25-10.50	<b>COFFEE BREAK</b>
<b>Theme: Abstracts</b> <i>Moderators: Peter Deen &amp; Harry van Goor</i>	
11.56-12.08	35. Silencing of Pericyte MicroRNA-132 Reduces Renal Fibrosis and is Associated with Altered Sirt1 and Cox2 Expression. <i>R. Bijkerk</i>
12.08-12.20	36. Serum soluble urokinase receptor in primary FSGS. <i>R.J.H. Maas</i>
12.20-12.32	37. Terminally differentiated CD8+ T cells reduce the risk for acute kidney allograft rejection. <i>N.H.R. Litjens</i>
12.32-12.44	38. Down regulation of TRPC6 expression might be involved in the anti-proteinuric effect of vitamin <i>D. R. Sonneveld</i>
12.50-14.00	<b>LUNCH</b>

<b>PARKZAAL – MEDICAL PROGRAM</b>	
	<b>Theme: Abstracts</b> <i>Moderators: Peter Deen &amp; Bob Zietse</i>
14.00-14.12	39. Thiazide attenuates Lithium-induced nephrogenic diabetes insipidus independently of the sodium-chloride co-transporter. <i>A.I.M. de Groot</i>
14.12-14.24	40. Serum phosphate is an independent risk factor for late graft failure after kidney transplantation. <i>M.H. de Borst</i>
14.24-14.36	41. Demeclocycline Attenuates Hyponatremia by Reducing Adenylate Cyclase and Aquaporin-2 Expression. <i>M.T.J. Jaklofsky</i>
14.36-14.48	42. The phosphorylated form of the sodium chloride cotransporter and prostasin are urinary biomarkers for aldosteronism. <i>N. van der Lubbe</i>
15.00-15.30	A Novel Look at intercalated cell function and regulation <b>Dominique Eladari</b>
15.30-16.00	Acid-base pathophysiology out of the textbooks <b>Ken Berend</b>

<b>BRABANTZAAL – MULTIDISCIPLINAIR PROGRAMMA</b>	
	<i>Moderators: Jaap Joles, Tom Oostrom en Marc Seelen</i>
16.30-17.45	<b>Draagbare kunstnier, Waarom een draagbare kunstnier?</b>  Dynamische tests met prototypes van sorbents voor plasma zuivering, <b>Dr. J.P.Kooman</b> Nanodialysis, <b>Drs. M. Wester, Ir. F. Simonis</b> Integratie van sorbents in mixed matrix membran, <b>Drs. M. Tijink</b> Hemocompatibile coatings gebaseerd op glycosaminoglycanen (GAGs), <b>Dr. J. van der Vlag</b> Ontwikkeling van hemocompatibile coatings op basis van SlipSkin copolymeren. <b>Prof.dr. L. Koole</b> De toekomst van de draagbare kunstnier, <b>Dr. J.A. Joles</b>
17.45-18.15	<b>FAREWELL COFFEE</b>