

Thursday, September 16th 2021				
	Plenary hall	Hall 2	Hall 3	Hall 4
16:30 - 18:00	Welcome by the congress & ESPN presidents			
	Invited lecture: "Manage a hospital in a white coat during crisis" - Marcel Levi (UK)			
	Invited lecture: "Habsburgs lessons for Europe: the benefits of fortwusteln"- Caroline de Gruyter (NL)			
18:00-21:00	Welcome reception Strand Zuid			

Friday, September 17th 2021				
	Plenary hall	Hall 2	Hall 3	Hall 4
7:10-7:55	Breakfast Industry Symposium	Breakfast Industry Symposium		
8:00-8:45	Keynote			
	Infection - the price of no rejection? Priya Verghese			
9:00-10:45	Session 1	Session 2	Pitch Session 1	Pitch Session 2
	FSGS	CAKUT	Tubular Disorders	Transplantation 1
	Chairs: Marina Vivarelli , Jitske Jansen	Chairs: Elke Wühl , Rik Westland	Chairs: TBD	Chairs: TBD
	State of the Art	Controversy	PI-1	PI-12
	LDL-apheresis in FSGS	Has the term CAKUT outlived its usefulness?	PI-2	PI-13
	Ania Koziell	Adrian Woolf vs. Nine Knoers	PI-3	PI-14
	OP-1	OP-5	PI-4	PI-15
	OP-2	OP-6	PI-5	PI-16
	OP-3	OP-7	PI-6	PI-17
	OP-4	OP-8	PI-7	PI-18
	State of the Art	State of the Art	PI-8	PI-19
	Basic science behind FSGS Moin Saleem	Prenatal programming of the kidney Michiel Schreuder	PI-9	PI-20
		PI-10	PI-21	
		PI-11	PI-22	
10:45-11:15	BREAK			
11:15-13:00	Session 3	Session 4	Pitch Session 3	Pitch Session 4
	Complement-mediated kidney disease	Calcium-Phosphate axis	Diagnostic Procedures & Basic Science	AKI
	Chairs: Gema Ariceta, Nicole van de Kar	Chairs: Justine Bacchetta, Rukshana Shroff	Chairs: TBD	Chairs: TBD
	State of the Art	Controversy	PI-23	PI-34
	How to treat C3G in the light of its pathophysiology? Matthew Pickering	Vitamin D vs. calcimetics to optimize bone health in CKD Claus Schmit vs. Justine Bacchetta	PI-24	PI-35
		State of the Art	PI-25	PI-36
	OP-9	Interplay between bone and vessels in children with CKD	PI-26	PI-37
	OP-10	Alexander Lalayiannis	PI-27	PI-38
	OP-11	OP-13	PI-28	PI-39
	OP-12	OP-14	PI-29	PI-40
	State of the Art	Practical approach	PI-30	PI-41
	Complement inhibition in STEC-HUS Sally Johnson	Dietetic management in children with CKD Rukshana Shroff with dietician	PI-31	PI-42
		PI-32	PI-43	
		PI-33	PI-44	

13:15-14:15	Lunch Industry Symposium	Lunch Industry Symposium	LUNCH	
14:30-16:15	session 5	Session 6	Pitch Session 5	Pitch Session 6
	Ethical Dilemmas	Hypertension	CKD 1	AKI & CRRT/CKD
	Chairs: Eduard Verhagen, Justina Bacchetta	Chairs: George Reusz, Marc Lilien		
	State of the Art	State of the Art	Chairs: TBD	Chairs: TBD
	What a paediatric nephrologist should know about paediatric palliative care Eduard Verhagen	Renovascular hypertension Jelena Stojanovic	PI-45	PI-56
	Discussion	OP-15	PI-46	PI-57
	State of the art	OP-16	PI-47	PI-58
	New therapies: Facing societal costs and ethical concerns Michel Clanet	Hot topics in pediatric hypertension	PI-48	PI-59
	Discussion	Latest in BP Assessment and HTN Management in Pediatrics	PI-49	PI-60
	State of the art	Joseph Flynn	PI-50	PI-61
	Cultural issues: What Western pediatric nephrologists should know about treating non-western patients Christina Taylan	Hot topics in pediatric hypertension	PI-51	PI-62
	Discussion	Cardiovascular Risk in Pediatric CKD, ESRD and Transplant (joint discussion) Priya Verghese	PI-52	PI-63
		PI-53	PI-64	
		PI-54	PI-65	
		PI-55	PI-66	
16:15-16:45	BREAK			
16:45-18:30	Session 7	Session 8	Pitch Session 7	Pitch Session 8
	Glomerulonephritis	Challenges in adolescence and at transition	CKD 2	COVID
	Chairs: Aleksandra Zurowska, Stephen Marks	Chairs: Joanna van Wijk, Markus Josef Kemper	Chairs: TBD	Chairs: TBD
	State of the Art	State of the Art	PI-67	PI-78
	Serum and podocyte markers of membranous glomerulonephritis Pierre Ronco	Transition: the journey from paediatric patient to adulthood Thomas Harden	PI-68	PI-79
	OP-18	OP-20	PI-69	PI-80
	OP-19	OP-21	PI-70	PI-81
	State of the Art	State of the Art	PI-71	PI-82
	New treatments for lupus nephritis Stephen Marks	Puber brain Lydia Krabbendam	PI-72	PI-83
			PI-73	PI-84
			PI-74	PI-85
			PI-75	PI-86
		PI-76	PI-87	
		PI-77	PI-88	
18:30-20:00	GENERAL ASSEMBLY			

Saturday, September 18th				
	Plenary hall	Hall 2	Hall 3	Hall 4
	Breakfast Industry Symposium	Breakfast Session by EKFC		
7:10-7:55		Estimating GFR from serum markers in 2021 Chair: Arend Bökenkamp GFR estimation in children and adolescents - what is the optimal approach? Hans Pottel Shrunken pore syndrome - fact or fiction? Emil den Bakker		
8:00 -8:45	Keynote Retarding progressive kidney failure - what paediatricians can learn from adult nephrologists Jürgen Flöge			
	Session 9	Session 10	Pitch Session 9	Pitch Session 10
	Pharmacotherapy	Neurocognitive dysfunction in pediatric kidney disease	Hypertension	Transplantation 2
	Chairs: Aysun Karabay Bayazit, Antonia Bouts	Chairs: Rukshana Shroff, Marsch Konigs		
	State of the art	State of the Art	Chairs: TBD	Chairs: TBD
	Immunosuppressive medication: to TDM or not to TDM Teun van Gelder	Brain structure and function in children and adolescents with kidney failure Sophie Lijdsman	PI-89	PI-100
9:00-10:45		State of the Art	PI-90	PI-101
	OP-22	Learning from disease models Marsh Konigs	PI-91	PI-102
	OP-23		PI-92	PI-103
	OP-24	Invited Lecture	PI-93	PI-104
	OP-25	Kidney Fog: a patient's perspective Vincent Moolenaar	PI-94	PI-105
	State of the art	OP-26	PI-95	PI-106
	Draining the oedema: something old, something new, something for you Detlef Bockenhauer	State of the Art	PI-96	PI-107
		Are my kidneys bad for the brain? Stephan Hooper	PI-97	PI-108
			PI-98	PI-109
			PI-99	PI-110
10:45-11:15	BREAK			
	Session 11	Session 12	Pitch Session 11	Pitch Session 12
	What's new in dialysis	Metabolic and stone disease	Registry	Nephrotic Syndrome 1
	Chairs: Aleksandra Zurowska, Sevcan Bakkaloglu	Chairs: Olivia Boyer, Michiel Oosterveld		
	State of the Art	Controversy	Chairs: TBD	Chairs: TBD
	Contemporary, optimized hemodialysis in children Claus Schmitt	iRNA for ALL children with PH1?	PI-111	PI-122
	OP-27	Shabbir Moochchala vs. Justine Bacchetta	PI-112	PI-123
	OP-28		PI-113	PI-124
	OP-29	OP-31	PI-114	PI-125
	OP-30	OP-32	PI-115	PI-126
	State of the Art	OP-33	PI-116	PI-127
	Hemodialysis machines in 2021: manufacturers' proposals versus children's needs Bruno Ranchin	OP-34	PI-117	PI-128
	State of the Art	State of the art	PI-118	PI-129
	What is possible by HD for children with respect of uremic toxin removal (joint discussion) - Evelien Snauwaert	Methylmalonic acidemia: Kidney involvement, management and outcome Matthias Baumgartner	PI-119	PI-130
			PI-120	PI-131
			PI-121	PI-132
13:15-14:15	Lunch Industry Symposium	Lunch Industry Symposium	LUNCH	

	Session 13	Session 14	Pitch Session 13	Pitch Session 14
14:30-16:15	Cystic kidney disease	Urinary tract infections	Metabolic Disease	Nephrotic Syndrome 2
	Chairs: Max Liebau, Djallila Mekahli	Chairs: Tomas Seeman, Joanna van Wijk	Chairs: TBD	Chairs: TBD
	State of the Art	State of the Art	PI-133	PI-144
	Hypertension in cystic kidney diseases Laura Massella	Defense against UTI beyond anatomy and urodynamics Milan Chromek	PI-134	PI-145
	OP-35	State of the Art	PI-135	PI-146
	OP-36	Indications for antibiotic prophylaxis in 2021	PI-136	PI-147
	OP-37	Kjell Tullus	PI-137	PI-148
	OP-38	OP-39	PI-138	PI-149
	State of the Art	OP-40	PI-139	PI-150
	Prenatal detection of cystic kidney disease - what can we tell families? Paul Winyard	OP-41	PI-140	PI-151
		OP-42	PI-141	PI-152
			PI-142	PI-153
16:15-16:45	BREAK			
16:45-18:30	Session 15	Session 16	Pitch Session 15	Pitch Session 16
	Electrolyte disorders	Artificial intelligence and telemedicine	Hereditary Disease	UTI & Psychosocial Aspects
	Chairs: Detlef Bockenbauer, Jaap Groothoff	Chairs: Franz Schaefer, Jun Oh	Chairs: TBD	Chairs: TBD
	State of the Art	State of the Art	PI-155	PI-166
	Potassium is good for you Ewout Hoorn	Artificial Intelligence and Deep Learning in Nephropathology Jan Becker	PI-156	PI-167
	OP-43	OP-47	PI-157	PI-168
	OP-44	OP-48	PI-158	PI-169
	OP-45	OP-49	PI-159	PI-170
	OP-46	OP-50	PI-160	PI-171
	Controversy	State of the Art	PI-161	PI-172
	Less is more: a case for dialling down the infusion rate Milan Chromek	Artificial intelligence for prediction and treatment AKI Greet de Vlieger	PI-162	PI-173
	Controversy		PI-163	PI-174
Safety in sodium: a case for isotonic fluids (joint discussion) Wesley Hayes		PI-164	PI-175	
		PI-165	PI-176	
19:30-24:00	Social Dinner, separate registration required			

Sunday, September 19th				
	Plenary hall	Hall 2	Hall 3	Hall 4
7:15-7:45	Online Breakfast Session State of the Art IgA nephropathy in children Chair: Rezan Topaloglu Koichi Nakanishi			
8:00-8:45	Keynote Fighting against kidney diseases with small interfering RNA: opportunities and challenges Bin Yang			
9:00-10:45	Session 17 Highlights from ASN and EDTA-ERA '20/'21 Chairs: Dieter Haffner, Fernando Santos	Session 18 Transplantation Chairs: Tomas Seeman, Huib De Jong	Pitch Session 17 CAKUT Chairs: TBD	Pitch Session 18 Immune Disorders Chairs: TBD
	Overview Highlights from ASN and EDTA-ERA '20/'21 Raphael Duivenvoorden	State of the Art BK-virus infection in kidney transplantation Hans Hirsch	PI-177	PI-188
	OP-51	OP-55	PI-178	PI-189
	OP-52	OP-56	PI-179	PI-190
	OP-53	OP-57	PI-180	PI-191
	OP-54	OP-58	PI-181	PI-192
	Overview What have we learnt from the ESPN registry? Jerome Harambat	State of the Art COVID in transplantation and vaccination strategies in paediatric transplantatio Mignon McGulloch	PI-182	PI-193
			PI-183	PI-194
			PI-184	PI-195
			PI-185	PI-196
			PI-186	PI-197
			PI-187	PI-198
10:45-11:15	BREAK			
11:15-12:00	Keynote COVID 19 Hans Zaaiker			
12:00-13:00	AWARDS AND FARE-WELL			