

Date: March 9–10, 2012



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Venue: Charité Hospital, Campus Mitte, Berlin

Lecture hall Internal Medicine, south wing Sauerbruchweg 2, 10117 Berlin





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#### Thursday, March 8th, 2012

Arrival and check-in hotel 19:30 – 22:00 Internal EUNEFRON dinner

Hotel Albrechtshof Berlin





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#### Friday, March 9th, 2012

14:00 – 16:50	Session 3: From Mendelian disorders to GWAS
12:30 – 14:00	Lunch break + Poster session 1
11:00 - 11:30 11:30 - 11:50 11:50 - 12:10 12:10 - 12:30	F. Emma: Update on cystinosis C. Antignac: Proteins interacting with cystinosin P. Courtoy/H. Gaide Chevronnay: Physiopathology of cystinosis progression in CTNS E. Levtchenko: Renal epithelial cell dysfunction in cystinosis
10:30 – 11:00 11:00 – 12:30	Coffee break  Session 2: Cystinosis
9:30 – 10:00 10:00 – 10:30	J-P. Grunfeld: Perspective from adult nephrology F. Luft: (Mis)adventures in Mendelian Hypertension
9:00 – 10:30 9:00 – 9:30	Session 1: Orphan nephropathies: new perspectives  L. Guay-Woodford: Perspective from pediatric nephrology
8:30 – 8:55 8:55 – 9:00	Registration Welcome O. Devuyst, D. Müller

14:00 - 10:50	<u> 3ession </u>	3: From Me	enaelian a	isoraers io	GVVAS
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14:00 – 14:30	A. Köttgen: GWAS in nephrology
14:30 – 14:50	P. Ronco/H. Debiec: Immunopathology: An example of membranous nephropathy
14:50 – 15:10	E. Christensen: Proximal tubular endocytosis: From mouse models to human disease
15:10 – 15:30	Y. Pirson/K. Dahan: Familial chronic interstitial nephritis: UMOD gene and what else?
15:30 – 15:50	L. Rampoldi: Uromodulin-associated kidney disease

15:50 – 16:20	Coffee break
16:20 – 16:50	R. Kleta: Next generation sequencing for rare diseases
17:45 – 19:30 19:45 20:00 22:15	Medical History Museum of the Charité Departure to restaurant (Schmiede, Gasometer) Joint dinner Pls, Invited Speakers, Associate members and guests Return to hotel





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#### Saturday, March 10th, 2012

From 8:15	Arrival and coffee
<u>8:45 – 10:15</u>	Session 4: Differentiation and developmental disorders
8:45 – 9:15 9:15 – 9:35 9:35 – 9:55 9:55 – 10:15	<ul> <li>M. Pontoglio: HNF1 transcription factors</li> <li>N. Knoers: The importance of exome sequencing in nephrogenetics</li> <li>O. Devuyst: Transcriptional factors in the proximal tubule: From development to disease</li> <li>P. Ronco/E. Plaisier: Basement membrane collagen diseases: Novel roles for COL4A1</li> </ul>
10:15 – 10:45	Coffee break
<u>10:45 – 14:15</u>	Session 5: Distal tubule and magnesium disorders
10:45 - 11:15 11:15 - 11:35 11:35 - 11:55 11:55 - 12:15 12:15 - 12:35	J. Hoenderop/R. Bindels: Disorders of magnesium handling D. Müller: From men to mice and back: CNNM2 and magnesium homeostasis X. Jeunemaitre: A new pathway for Na/K reabsorption and NCC regulation C. Wagner: Renal acid excretion - new insights into mechanisms and diseases P. Deen: Towards a better (understanding of) treatment for nephrogenic diabetes insipidus
12:35 – 13:45	Lunch break + Poster session 2
13:45 – 14:15	R. Unwin: Effect of calcineurin inhibitors on the distal convoluted tubule
<u>14:15 – 16:25</u>	Session 6: Policies and registries
14:15 – 14:45 14:45 – 15:05 15:05 – 15:25	S. Parker: European perspective on registries R. Vargas/D. Kahila: The example of tubulopathies databases W. van 't Hoff: The EUNEFRON cystinosis study
15:25 – 15:45	Coffee break
15:45 – 16:00 16:00 – 16:15	X. Wang: Rare inherited kidney diseases in China M. Taylor: RaDaR – Rare disease plan in UK
16:15 – 16:25	O. Devuyst: Lessons and insights from EUNEFRON
16:25	Departure

