CME Course « How to become your local expert in Nephrogenetics »
Belgrade, October 8th and 9th, 2018

Monday, October 8th
8h15-8h30 - Welcome and General Announcements

8h30-10h30 - Session 1: Genetics for Nephrologists – Part A
- **Overview of categories of genetic renal disease**
  Suggested speakers: Rookmaaker, Gale, Sandford, Cornec-Le Gall, Lilien
- **What you need to know about the human genome**
  Suggested speakers: Knoers, Lichtenbelt
- **Interpretation of test results in nephrogenetics**
  Suggested speakers: Gale, vd Zwaag, Bongers, Knoers
- **What should be addressed in pre-test and post-test counseling**
  Suggested speakers: Van Eerde
- **Two case vignettes** (Presented by invited speakers)

Coffee Break

10h45-12h45 - Session 2: Genetics for Nephrologists – Part B
- **Tip and tricks on how not to miss suggestions of genetic disease**
  Suggested speakers: Rookmaaker, Gale, Lilien, Bongers, maybe duo...
- **Illustrative examples of cases with genetic renal disease**
  Suggested speakers: Rookmaaker, Gale, van Eerde, Sandford
Nephrogenetic care in Europe
Suggested speakers: Gale, Schaefer, Woolf, Emma, maybe a duo-presentation with a Belgrade

Case presentation= 3-4 clinical cases presented by participants (35 minutes)

Lunch

14h00-16h00 - Session 3: Reproductive options in monogenic CKD and ethical considerations (in collaboration with the Ethics working group)
Options for having children when a monogenic disease runs in the family
Suggested speakers: Lichtenbelt, De Die, Gale, van Eerde

Ethical consideration moments in ‘reproductive nephrology’: what to counsel patients about
Suggested speakers: Lely, van der Graaf, v Reekum, together with Lichtenbelt

Ethics in genetic testing
Suggested speakers: Adrian Woolf

Discussion and case presentation

Coffee Break

16h00-18h00 - Session 4: Genetics and Glomerular Diseases – Part A
Case presentation (15 minutes)

The genetics of complement and renal disease (aHUS, MPGN) (30 minutes)
Suggested speakers: Cees van Kooten

Genetics of FSGS in children and adults (30 minutes)
Speaker: To be defined
Case presentation 2 (15 minutes)

Genotype phenotype correlations in Alport’s syndrome and familial hematuria (30 minutes)
Confirmed speaker: Marten Segelmark