



Diagnostic challenges in Differences in Sex Development - a mini-symposium

March 20th 2019, Nijmegen, the Netherlands

The organizing committee,

Dr. Hedi Claahsen-van der Grinten, Pediatric endocrinologist, Amalia Children's Hospital, Radboudumc

Prof. dr. Kees Noordam, Pediatric endocrinologist, Head of Amalia Children's Hospital, Radboudumc

Prof. dr. Fred Sweep, Clinical chemist - endocrinologist, Head of the Department of Laboratory Medicine, Radboudumc

Dr. Paul Span, Biologist, Department of Radiation Oncology, Radboudumc

With great pleasure we invite you to this symposium for pediatric endocrinologists (in training), endocrinologists (in training), pediatricians (in training), and researchers in the field of endocrinology on the occasion of the thesis defense of Karijn Pijnenburg-Kleizen.

Karijn has studied the consequences of elevated adrenal steroid precursors in Congenital Adrenal Hyperplasia (CAH), both from a clinical and from a biochemical perspective. During her thesis defense the results of these studies will be discussed.

We have invited several outstanding speakers to discuss diagnostic challenges in Differences of Sex Development (DSD) prior to the thesis defense during this mini-symposium.

We hope to welcome you to Nijmegen on Wednesday, March 20th 2019!

Program

13:30 Registration

14:00 Welcome

Dr. Hedi Claahsen-van der Grinten

14:05 – 14:30 Neonatal screening for CAH - time for a new approach?

*Dr. Oliver Blankenstein, Pediatric endocrinologist, Charité
Universitätsmedizin, Berlin, Germany*

14:30 – 15:00 Biochemical evaluation in DSD neonates - do you trust your results?

*Dr. Teun van Herwaarden, Clinical chemist - endocrinologist,
Radboudumc Nijmegen*

15:00 – 15:30 Germ cell cancer (GCC) in differences of sex development: Risk and impact on clinical management

*Prof. dr. Martine Cools, Pediatric endocrinologist, University Hospital
Gent, Belgium*

15:30 Closing remarks

Dr. Hedi Claahsen-van der Grinten

16:30 – 17:45 Thesis defense “Congenital Adrenal Hyperplasia - Clinical and biochemical consequences of elevated adrenal steroid precursors”

*Drs. Karijn Pijnenburg-Kleizen, Pediatrician – clinical fellow in pediatric
endocrinology, PhD student*

Location

The symposium and the thesis defense will take place at the Aula, Radboud University Nijmegen. Address: Comeniuslaan 2, 6525 HP, Nijmegen.

Registration

Please register before March 10th 2019 by sending an e-mail to secretariaat.kg@radboudumc.nl

The symposium is free of charge.