

Curriculum Vitae

Personal information **Karijn Pijnenburg-Kleizen**

Work experience

Employer: Medicines Evaluation Board

- Start date: 11-2023
- End date: present
- Position: Clinical Assessor
- Country: The Netherlands

Employer: Canisius Wilhelmina Hospital, Nijmegen

- Start date: 02-2020
- End date: 10-2023
- Position: Pediatric Endocrinologist
- Country: The Netherlands

Employer: Amalia Children's Hospital, Radboud University Medical Center, Nijmegen

- Start date: 2016
- End date: 2019
- Position: Pediatric Endocrinology Fellow
- Country: The Netherlands

Employer: Amalia Children's Hospital, Radboud University Medical Center, Nijmegen

- Start date: 2012
- End date: 2019
- Position: PhD student
- Country: The Netherlands

Employer: Canisius Wilhelmina Hospital, Nijmegen

- Start date: 2014
- End date: 2016
- Position: Pediatrician
- Country: The Netherlands

Employer: Radboud University Medical Center, Nijmegen

- Start date: 2007
- End date: 2009
- Position: Pediatric Resident, not in training
- Country: The Netherlands

Education and training

Subject: Amalia Children's Hospital, Radboud University Medical Center, Nijmegen

- Start date: 2019
- End date: 2016

- Qualification: Pediatric Endocrinologist
- Country: The Netherlands

Subject: Amalia Children's Hospital, Radboud University Medical Center, Nijmegen

- Start date: 2012
- End date: 2019
- Qualification: PhD
- Country: The Netherlands

Subject: Amalia Children's Hospital, Radboud University Medical Center, Nijmegen

- Start date: 2009
- End date: 2014
- Qualification: Pediatrician
- Country: The Netherlands

Subject: Radboud University Medical Center, Nijmegen

- Start date: 2001
- End date: 2007
- Qualification: Medical Doctor
- Country: The Netherlands

Additional information

Publications

Pijnenburg-Kleizen KJ, Thomas CMG, Otten BJ, Roeleveld N, Claahsen-van der Grinten HL. Long-term follow-up of children with classic congenital adrenal hyperplasia: suggestions for age dependent treatment in childhood and puberty. *J Pediatr Endocrinol Metab.* 2019 Oct 25;32(10):1055-1063

Engels M, Pijnenburg-Kleizen KJ, Utari A, Faradz SMH, Oude-Alink S, van Herwaarden AE, Span PN, Sweep FC, Claahsen-van der Grinten HL. Glucocorticoid Activity of Adrenal Steroid Precursors in Untreated Patients With Congenital Adrenal Hyperplasia. *J Clin Endocrinol Metab.* 2019 Nov 1;104(11):5065-5072

KJ Pijnenburg-Kleizen, C Noordam, BJ Otten, HL Claahsen-van der Grinten. A delayed diagnosis of salt wasting congenital adrenal hyperplasia, without complications from cortisol deficiency. *Clinical Endocrinology* 2016;85(3):497-9

KJ Pijnenburg-Kleizen, M Engels, CF Mooij, A Griffin, N Krone, PN Span, AE van Herwaarden, FCGJ Sweep, HL Claahsen-van der Grinten. Adrenal Steroid Metabolites Accumulating in Congenital Adrenal Hyperplasia lead to Transactivation of the Glucocorticoid Receptor. *Endocrinology* 2015; 156(10):3504-10.

KJ Pijnenburg-Kleizen, HM van Santen, DA Koolen, HL Claahsen-van der Grinten. Multiple Endocrine Neoplasia Type 2B. *Nederlands Tijdschrift voor Geneeskunde* 2015;159:A7719

CF Mooij, S Parajes, KJ Pijnenburg-Kleizen, W Arlt, N Krone, HL Claahsen-van der Grinten. Influence of 17-hydroxyprogesterone, progesterone and sex steroids on mineralocorticoid receptor transactivation in congenital adrenal hyperplasia. *Hormone Research in Pediatrics* 2015 Apr 15. [Epub ahead of print].

M de Groot, K Pijnenburg-Kleizen, C Thomas, F Sweep, N Stikkelbroeck, B Otten, H Claahsen-van der Grinten. Salivary morning androstenedione and 17alpha-OH progesterone levels in childhood and puberty in patients with classic congenital adrenal hyperplasia. *Clinical Chemistry and Laboratory Medicine* 2015;53(3):461-8

KJ Pijnenburg-Kleizen, GF Borm, BJ Otten, DA Schott, EL van den Akker, WH StokvisBrantsma, PG Voorhoeve, B Bakker, HL Claahsen-van der Grinten. Absence of clinically relevant growth acceleration in untreated children with non classical congenital adrenal hyperplasia (NC-CAH). *Hormone Research in Pediatrics* 2012;77(3):164-9

KJ Kleizen, HL Claahsen - van der Grinten, EOE Schulte, DGWJ Creemers, L KosterKamphuis, JMTh Draaisma. [Neonates with pseudohypoaldosteronism]. *Nederlands Tijdschrift voor Geneeskunde* 2010; 154: A1485

K. Kleizen, B. Mattsson. Motives and experiences of the competent supervisor in general practice – a qualitative study. *The open medical education journal* 2010; 3: 18-22

S. Kamphuis, E. Tan, K. Kleizen, D. Aronson, I. de Blaauw. [Acute appendicitis in very young children]. *Nederlands Tijdschrift voor Geneeskunde* 2010; 154: A1363 K. Kleizen, A Hunck, M Wijnen, J Draaisma. Neurological symptoms in children with intussusception. *Acta Paediatrica* 2009; 98: 1822-1824

Projects

Memberships

Other Relevant Information