

Curriculum Vitae

Personal
information

Karina van Wonderen

Work
experience

1. Employer: Health and Youth Care Inspectorate (IGJ)
 2.
 - Start date: 09 2011
 - End date: present
 - Position: Senior inspector Clinical Research (GCP)
 - Activities: Involved in the conduct of national and EMA GCP inspections.
 - Country: The Netherlands
3. Employer: University of Amsterdam - Academic Medical Center Amsterdam
 4.
 - Start date: 2008
 - End date: 2011
 - Position: Senior staff member/projectmanager department General Medical Practice
 - Activities: Coordination of training of General Practitioners
 - Country: The Netherlands
5. Employer: University of Amsterdam _ Academic Medical Center Amsterdam
 6.
 - Start date: 2003
 - End date: 2011
 - Position: Researcher department General Medical Practice
 - Activities: Conduct of research (topic asthma in preschool children), training medical students about research skills and coach medical students
 - Country: The Netherlands

Education
and
training

1. Subject:
 2.
 - Start date: 09 2011
 - End date: present

- Qualification: GCP training
- Organisation: A variety of GCP training
- Country: The Netherlands

3. Subject:

4.
 - Start date: 2000
 - End date: 2002
 - Qualification: Master of Science - Biomedical sciences
 - Organisation: Vrije Universiteit Amsterdam (VU)
 - Country: The Netherlands

5. Subject:

6.
 - Start date: 1996
 - End date: 2000
 - Qualification: Bachelor of Science - Biomedical sciences
 - Organisation: University of Applied Sciences Leiden (Hogeschool Leiden)
 - Country: The Netherlands

Additional information

Publications

Several publications:

1. KE van Wonderen, RE Geskus, R. B., WMC van Aalderen et al. Stability and predictiveness of multiple trigger and episodic viral wheeze in preschoolers. *Clinical & Experimental Allergy*, 2016 (46) 837– 847.
2. LB van der Mark, KE van Wonderen, J Mohrs et al. Predicting asthma in preschool children at high risk presenting in primary care: development of a clinical asthma prediction score. *Prim Care Respir J* 2014; 23:52.
3. KE van Wonderen, LB van der Mark, J Mohrs et al. Different definitions in childhood asthma: how dependable is the dependent variable? *Eur Respir J* 2010; 36: 48–56
4. KE van Wonderen, LB van der Mark, J Mohrs et al. Prediction and treatment of asthma in pre-school children at risk: study design and baseline data of a prospective cohort study in general practice (ARCADE). *BMC Pulm Med* 2009, 15: 9–13.
5. KE van Wonderen, J Mohrs, M IJff et al. Two simple measures increase participation rates in a predictive follow-up study; a randomised controlled trial in research in general practice. *J Clin Epidemiol* 2008, 61: 971–7

Projects

Memberships

Other Relevant Information