



Curriculum Vitae

Personal information **Bianca Mulder**

Work experience

1. Employer: University of Groningen
 - Start date: August 2012
 - End date: June 2015
 - Position: PhD Student
 - Activities: Dissertation: Medication use during pregnancy and atopic diseases in childhood
 - Country: Netherlands
2. Employer: Teva
 - Start date: June 2015
 - End date: June 2016
 - Position: Pharmacovigilance officer
 - Activities:
 - Country: Netherlands
3. Employer: Medicines evaluation board
 - Start date: June 2016
 - End date:
 - Position: Senior pharmacovigilance assessor
 - Activities:
 - Country: Netherlands

Education and training

1. Subject: PhD student at University of Groningen
 - Start date: August 2012
 - End date: Februari 2016
 - Qualification: PhD Pharmacoepidemiology
 - Organisation:
 - Country: Netherlands
2. Subject: Master Pharmacy at University of Groningen
 - Start date: August 2010
 - End date: August 2014
 - Qualification: MSc Pharmacy
 - Organisation: University of Groningen
 - Country: Netherlands
3. Subject: Bachelor Pharmacy at University of Groningen
 - Start date: 082006
 - End date: 082010
 - Qualification: BSc Pharmacy
 - Organisation: University of Groningen
 - Country: Netherlands

Additional information

Publications

- Mulder B, Bijlsma MJ, Schuiling Veninga CCM, Morssink LP, van Puijenbroek E, Aarnoudse JG, Hak E, de Vries TW. Risks versus benefits of medication use during pregnancy: what do women perceive? *Patient Prefer Adherence*. 2018; 12: 1-8
- Mulder B, Pouwels KB, Schuiling Veninga CCM, Bos HJ, de Vries TW, Hak E. Antibiotic use during pregnancy and asthma in preschool children: the influence of confounding. *Clin Exp Allergy*. 2016 Sep;46(9):1214-26
- Pouwels KB, Mulder B, Hak E. Moderate concordance was found between case-only and parallel group designs in systematic comparison. *J Clin Epidemiol*. 2016 Mar;71:18-24.
- Mulder B, Groenhof F, Kocabas LI, Bos HJ, de Vries TW, Hak E, Schuiling-Veninga CCM. Identification of Dutch children diagnosed with atopic diseases using prescription data: a validation study. *Eur J Clin Pharmacol*. 2016

Jan;72(1):73-82.

- Mulder B, Schuiling Veninga CCM, Bos HJ, de Vries TW, Jick SS, Hak E. Response to the comment on: prenatal exposure to acid-suppressive drugs and the risk of allergic disease in the offspring: a cohort study. *Clin Exp Allergy*. 2014 Jul;44(7):1005.
- Mulder B, Schuiling Veninga CCM, Bos HJ, de Vries TW, Jick SS, Hak E. Prenatal exposure to acid-suppressive drugs and the risk of allergic diseases in the offspring: a cohort study. *Clin Exp Allergy*. 2014 Feb;44(2):261-9.
- Gefenaite G, Tacken M, Kolthof J, Mulder B, Korevaar JC, Stirbu-Wagner I, Bos HJ, Stolk RP, Hak E. Predictors of influenza in the adult population during seasonal and A(H1N1)pdm09 pandemic influenza periods. *Epidemiol Infect*. 2014 May;142(5):950-4.
- Hak E, Mulder B, Schuiling-Veninga CCM, de Vries TW, Jick SS. Use of acid-suppressive drugs in pregnancy and the risk of childhood asthma: bidirectional crossover study using the general practice research database. *Drug Saf*. 2013 Nov;36(11):1097-104.
- Mulder B, Schuiling Veninga CCM, Bos HJ, de Vries TW, Hak E. Acid-suppressive drug use in pregnancy and the toddler's asthma risk: a crossover, case-control study. *J Allergy Clin Immunol*. 2013 Dec;132(6):1438-40.

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