

Van piepen bij peuters naar astma bij kinderen. Bevindingen uit promotieonderzoek.

Ester Klaassen, huisarts in opleiding en epidemioloog, afdeling kinderlongziekten MUMC+, Maastricht.

Referenties

- Savenije OE, Granell R, Caudri D, Koppelman GH, Smit HA, Wijga A, et al. Comparison of childhood wheezing phenotypes in 2 birth cohorts: ALSPAC and PIAMA. *J Allergy Clin Immunol* 2011; 127:1505-12 e14.
- van de Kant KD, Klaassen EM, Jöbsis Q, Nijhuis AJ, van Schayck OC, Dompeling E. Early diagnosis of asthma in young children by using non-invasive biomarkers of airway inflammation and early lung function measurements: study protocol of a case-control study. *BMC Public Health*. 2009 Jun 29;9:210.
- Caudri D, Wijga AH, Smit HA, Koppelman GH, Kerkhof M, Hoekstra MO, et al. Asthma symptoms and medication in the PIAMA birth cohort: evidence for under and overtreatment. *Pediatr Allergy Immunol* 2011; 22:652-9.
- Klaassen EM, van de Kant KD, Jöbsis Q, Høvig ST, van Schayck CP, Rijkers GT, Dompeling E. Symptoms, but not a biomarker response to inhaled corticosteroids, predict asthma in preschool children with recurrent wheeze. *Mediators Inflamm*. 2012;2012: 162571.
- van de Kant KD, van der Sande LJ, Jöbsis Q, van Schayck OC, Dompeling E. Clinical use of exhaled volatile organic compounds in pulmonary diseases: a systematic review. *Respir Res*. 2012 Dec 21;13:117.
- Klaassen EM, van de Kant KD, Jöbsis Q, Penders J, van Schooten FJ, Quaak M, den Hartog GJ, Koppelman GH, van Schayck CP, van Eys G, Dompeling E. Integrative genomic analysis identifies a role for intercellular adhesion molecule 1 in childhood asthma. *Pediatr Allergy Immunol*. 2014 Jan 6. doi: 10.1111/pai.12187

Focusgroeponderzoek naar de wensen, behoeftes en emoties van astma en COPD patiënten met betrekking tot een online patiëntenportaal.

Esther Metting, Promovendus, Universitair Medisch Centrum Groningen, afdeling huisartsgeneeskunde.

Referenties

- (1) Raad voor de Volkgezondheid & Zorg. Gezondheid 2.0, U bent aan zet. 2010;10/01:1-84.
- (2) Nictiz N. eHealth, verder dan je denkt. eHealth-monitor 2013. 2013.
- (3) Ancker JS, Barron Y, Rockoff ML, Hauser D, Pichardo M, Szerencsy A, et al. Use of an electronic patient portal among disadvantaged populations. *J Gen Intern Med* 2011 Oct;26(10):1117-1123.
- (4) Osborn CY, Mayberry LS, Wallston KA, Johnson KB, Elasy TA. Understanding patient portal use: implications for medication management. *J Med Internet Res* 2013 Jul 3;15(7):e133.
- (5) Wade-Vuturo AE, Mayberry LS, Osborn CY. Secure messaging and diabetes management: experiences and perspectives of patient portal users. *J Am Med Inform Assoc* 2013 May 1;20(3):519-525.
- (6) Urowitz S, Wiljer D, Dupak K, Kuehner Z, Leonard K, Lovrics E, et al. Improving diabetes management with a patient portal: a qualitative study of diabetes self-management portal. *J Med Internet Res* 2012 Nov 30;14(6):e158.