Referenties behorende bij het artikel *Invloed van genetische verschillen op de effectiviteit van stoppen-met-roken behandelingen*

1. Quaak M, van Schayck CP, Knaapen AM, van Schooten FJ. Genetic variation as a predictor of smoking cessation success. A promising preventive and intervention tool for chronic respiratory diseases? *Eur Respir J*. 2009; **33**: 468-80.
2. Batra V, Patkar AA, Berrettini WH, Weinstein SP, Leone FT. The Genetic Determinants of Smoking. *Chest*. 2003; **123**: 1730-9.
3. Quaak M, van Schayck CP, Knaapen AM, van Schooten FJ. Implications of gene-drug interactions in smoking cessation for improving the prevention of chronic degenerative diseases. *Mutat Res*. 2009; **667**: 44-57.
4. Sullivan PM, Kendler K. The genetic epidemiology of smoking. *Nicotine Tob Res*. 1999; **1(Suppl 2)**: S51-S7.
5. Vink JM, Beem AL, Posthuma D, Neale MC, Willemsen G, Kendler KS, et al. Linkage analysis of smoking initiation and quantity in Dutch sibling pairs. *The pharmacogenomics journal*. 2004; **4**: 274-82.
6. Vink JM, Willemsen G, Beem AL, Boomsma DI. The Fagerstrom Test for Nicotine Dependence in a Dutch sample of daily smokers and ex-smokers. *Addictive behaviors*. 2005; **30**: 575-9.
7. Quaak M, van Schayck CP, Postma DS, Wagena EJ, van Schooten FJ. Genetic variants in the serotonin transporter influence the efficacy of bupropion and nortriptyline in smoking cessation. *Addiction*. 2012; **107**: 178-87.
8. Zhu AZ, Cox LS, Nollen N, Faseru B, Okuyemi KS, Ahluwalia JS, et al. CYP2B6 and bupropion's smoking-cessation pharmacology: the role of hydroxybupropion. *Clin Pharmacol Ther*.. 2012; **92**: 771-7.

Referenties behorende bij het artikel *TUPAC* *Tobacco Use Prevention among Adolescents in primary Care*

(1) Noor Rikkers-Mutsaers, Ronald de Moor, Monique Trijbels-Smeulders, prof. Paul Brand. Kinderartsen. Laat kinderen rookvrij opgroeien; Alle dokters moeten mee helpen om het roken te ontmoedigen. Medisch Contact 6 november 2014, blz. 2204 t/m 2206
(2) Nationaal Actieprogramma Chronische Longziekten; Betere en doelmatigere longzorg en meer longpatiënten aan het werk, 6 december 2012
(3) Bron : Alliantie Rookvrij Nederland
(4) Chavannes, N. H., Kaper, J., Frijling, B. D., Van der Laan, J. R., Jansen, P. W. M., Guerrouj, S. et al. (2007). [NHG-Standaard Stoppen met roken]. Huisarts Wet, 50(7), 306-314.
(5) Tupac, Aanleiding, opzet en resultaten van een pilotonderzoek naar de haalbaarheid van tabaksontmoediging onder jongeren in de huisartspraktijk; LUMC afd. Public Health en Eerstelijnsgeneeskunde; Dr. M.E.A. Verbiest, Prof. Dr. Chavannes, associate Prof. M.C. Crone; CAHAG: Drs. N. IJkelenstam

Literatuurlijst behorende bij het artikel *Sreening van COPD in de huisartsenpraktijk; effectiviteit en haalbaarheid*

1.Vanfleteren LEGW, Franssen FME, Wesseling G, Wouters EFM. The prevalence of chronic obstructive pulmonary disease in Maastricht, the Netherlands. *Respir Med* 2012; 106: 871-874.
2. Dirven JAM, Tange HJ, Muris JWM, van Haaren KMA, Vink G, van Schayck CP. Early detection of COPD in general practice: patient or practice managed? An RCT of two strategies in different socio-economic environments. *Prim Care Respir J* 2013; 22(3): 331-337. http://dx.doi.org/10.4104/pcrj.2013.00070
3. Dirven JAM, Tange HJ, Muris JWM, van Haaren KMA, Vink G, van Schayck CP. Early detection of COPD in general practice: Implementation, workload and socioeconomic status. A mixed methods observational study. *Prim Care Respir J* 2013; 22 (3): 338-343.

http://dx.doi.org/10.4104/pcrj.2013.00071.
4.Hegewald MJ, Crapo RO. Socioeconomic status and lung function. *Chest.* 2007;132(17998360):1608-14.
5.Rabe KF, Hurd S, Anzueto A, Barnes PJ, Buist SA, Calverley P, et al. Global strategy for the diagnosis, management, and prevention of chronic obstructive pulmonary disease: GOLD executive summary. *Am J Respir Crit Care Med*. 2007;176(17507545):532-55.
6. Haroon S, Adab P, Griffin C, Jordan R. Case finding for chronic obstructive pulmonary disease in primary care. A pilot randomised controlled trial. *Brit J Gen Pract* 2013; 63 (606). e55-e62; DOI: 10.3399/bjgp13X660788
7. Quanjer PH, Stanojevic S, Cole TJ, Baur X, Hall GL, Culver BH, e.a. the ERS Global Lung Function Initiative. Multi-ethnic reference values for spirometry for the 3–95-yr age range: the global lung function 2012 equations. *European Respiratory Journal* 2012, 40(6), 1324-1343.