

Literatuur CAHAG Bulletin nummer 1, 2015

Literatuur: Nieuwe referentiewaarden voor spirometrie: lust of last? Door Tjard Schermer

1. Quanjer PH, Stanojevic S, Cole TJ, Baur X, Hall GL, Culver BH, Enright PL, Hankinson JL, Ip MS, Zheng J, Stocks J; ERS Global Lung Function Initiative. Multi-ethnic reference values for spirometry for the 3-95-yr age range: the global lung function 2012 equations. *Eur Respir J* 2012;40(6):1324-43.
2. Pellegrino R, Brusasco V, Viegi G, Crapo RO, Burgos F, Casaburi R, Coates A, van der Grinten CP, Gustafsson P, Hankinson J, Jensen R, Johnson DC, MacIntyre N, McKay R, Miller MR, Navajas D, Pedersen OF, Wanger J. Interpretative strategies for lung function tests. *Eur Respir J* 2005;26(5):948-968.
3. Quanjer PH, Tammeling GJ, Cotes JE, Pedersen OF, Peslin R, Yernault JC. Lung volumes and forced ventilatory flows. Report Working Party Standardization of Lung Function Tests, European Community for Steel and Coal. Official Statement of the European Respiratory Society. *Eur Respir J* 1993;Suppl 16: 5-40.
4. Zapletal A, Paul T, Samanek N. Die Bedeutung heutiger Methoden der Lungenfunktionsdiagnostik zur Feststellung einer Obstruktion der Atemwege bei Kindern und Jugendlichen. *Z Erkrank Atm-Org* 1977;149:343-371.
5. Smeele IJM, van Weel C, van Schayck CP, van der Molen T, Thoonen B, Schermer T, Sachs APE, Muris JWM, Chavannes NH, Kolnaar BGM, Grol MH, Geijer RMM. NHG-Standaard COPD. Tweede herziening. *Huisarts Wet* 2007;50(8):362-379.
6. Quanjer P, Stam H, Mertens FW, de Jongste JC, Chavannes NH, Hoogsteden HC. Eigentijdse interpretatie van longfunctiegegevens. *Ned Tijdschr Geneeskde* 2014;158:A7031.
7. Sluga R, Smeele IJ, Lucas AE, Thoonen BP, Grootens-Stekelenburg JG, Heijdra YF, Schermer TR. Impact of switching to new spirometric reference equations on severity staging of airflow obstruction in COPD: a crosssectional observational study in primary care. *Prim Care Respir J* 2014;23(1):85-91.

Literatuur: Hoe houden we alle ballonnen in de lucht? Door: Annerika Slok

1. Slok AHM, In 't Veen JCCM, Chavannes NH, van der Molen T, Rutten-van Molken MPMH, Kerstjens HAM, Salome PL, Holverda S, Dekhuijzen PR, Schuitens D, Asijee GM, van Schayck OCP: Development of the Assessment of Burden of COPD tool: an integrated tool to measure the burden of COPD. *NPJ Prim Care Respir Med* 2014, 24:14021.
2. Slok AHM, In 't Veen JCCM, Chavannes NH, van der Molen T, Molken MPMH, Kerstjens HAM, Asijee GM, Salome PL, Holverda S, Dekhuijzen RP, Schuitens D, van Breukelen G, Kotz D, van Schayck OCP: Effectiveness of the Assessment of Burden of Chronic Obstructive Pulmonary Disease (ABC) tool: study protocol of a cluster randomised trial in primary and secondary care. *BMC Pulm Med* 2014, 14:131.