8. Vaughn R, Carter R, MacIntyre D. An outreach Spirometry service for Greater Glasgow health board: does it help in diagnosis. *Eur Respir J* 2004;**24**(suppl. 48):182s.
9. Wolfenden H, Bailey L, Murphy K, Partridge MR. Use of an open access spirometry service by general practitioners. *Prim Care Resp J* 2006;**15**(4):252-5. <http://dx.doi.org/10.1016/j.pcrj.2006.05.007>
10. Denis JPC, van Hesse PAW. Asthma/COPD service improves diagnosis and monitoring in primary care. *Eur Respir J* 2005;**26**(suppl.49):178s.
11. Kuilboer MM, van Wijk MA, Mosseveld M, et al. Feasibility of Asthma Critic, a decision-support system for asthma and COPD which generates patient-specific feedback on routinely recorded data in general practice. *Fam Pract* 2002;**19**(5):442-7. <http://dx.doi.org/10.1093/fampra/19.5.442>
12. Lucas A, Smeenk F, Smeele I, Brouwer T, van Schayck O. Validity of diagnostic support of an asthma/COPD-service in primary care. *Br J Gen Pract* 2007;**57**(544):892-6. <http://dx.doi.org/10.3399/096016407782317883>
13. Pauwels RA, Buist AS, Calverley PM, Jenkins CR, Hurd SS. Global strategy for the diagnosis, management and prevention of chronic obstructive pulmonary disease. NHLBI/WHO Global Initiative for Chronic Obstructive Lung Disease (GOLD). update 2005. *Am J Respir Crit Care Med* 2001;**163**(5):1256-76.
14. Geijer RMM, Thiadens HA, Smeele IJM et al. Standard of the Dutch College of General practitioners on asthma and COPD; diagnostics (in Dutch). *Huisarts Wet* 2001;**44**(3):107-17.
15. Geijer RMM, Thiadens HA, Smeele IJM, et al. Standard of the Dutch College of General practitioners on asthma and COPD: treatment (in Dutch). *Huisarts Wet* 1997;**44**(5):2007-219.
16. Leiss.exe V1.0 - Calcul du coefficient Kappa multi-juges d'après Fleiss ; Auteur: Philippe Bonnardel* <http://perso.worldonline.fr/kappa/>
17. Miller MR, Hankinson J, Brusasco V, et al. Standardisation of spirometry. *Eur Respir J* 2005;**26**:319-38. <http://dx.doi.org/10.1183/09031936.05.00034805>
18. Quadrelli SA, Roncoroni AJ, Porcel G. Analysis of variability in interpretation of spirometric tests. *Respiration* 1996;**63**(3):131-6. <http://dx.doi.org/10.1159/000196532>
19. Hnatiuk O, Moores L, Loughney T, Torrington K. Evaluation of internists' spirometric interpretations. *J Gen Intern Med* 1996;**11**(4):204-08. <http://dx.doi.org/10.1007/BF02642476>
20. Bolton JS, Padia SA, Borja MC, et al. The predictive value and inter-observer variability of donor chest radiograph interpretation in lung transplantation. *Eur J Cardiothorac Surg* 2003;**23**(4):484-7. [http://dx.doi.org/10.1016/S1010-7940\(03\)00016-2](http://dx.doi.org/10.1016/S1010-7940(03)00016-2)
21. Chavannes N, Schermer T, Akkermans R, et al. Impact of spirometry on GP's diagnostic differentiation and decision-making. *Respir Med* 2004;**98**(11):1124-30. <http://dx.doi.org/10.1016/j.rmed.2004.04.004>
22. Lucas AEM, Smeenk F, Smeele IJM, van Schayck CP. Overtreatment with inhaled corticosteroids and diagnostic problems in primary care patients, an explorative study. *Fam Pract* 2008;**25**(2):86-91. <http://dx.doi.org/10.1093/fampra/cmn006>
23. Jones PW, Agusti AG. Outcomes and markers in the assessment of chronic obstructive pulmonary disease. *Eur Respir J* 2006;**27**(4):822-32.
24. Meulepas MA, Jacobs JE, Lucas AE, et al. The feasibility of a primary care model for the management of COPD. *Prim Care Resp J* 2006;**15**(6):337-41. <http://dx.doi.org/10.1016/j.pcrj.2006.08.010>
25. Poels PJ, Schermer TR, Akkermans RP, et al. General practitioners' need for ongoing support for the interpretation of spirometry tests. *Eur Respir J* 2007;**13**(1):16-19.

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CORRIGENDUM

Corrigendum to 'Asthma Programme in Finland: the quality of primary care spirometry is good' (*Prim Care Resp J* 2008;17(4):226-231)

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The authors regret that an error occurred on page 227, Figure 2

The first box in the flow chart reads 'Referral letters to three pulmonary units during year 2001'¹¹

should read

'Referral letters to three pulmonary units during year 2001'¹⁴

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