Interest in respiratory medicine: national survey of primary care organisations. BMC Health Services Research 2005;5:40. http://dx.doi.org/10.1186/1472-6963-5-40

- 82. Hamilton S, Huby G, Tierney A, et al. Mind the gap between policy imperatives and service provision: a qualitative study of the process of respiratory service development in England and Wales. BMC Health Services Research 2008;8: 248. http://dx.doi.org/10.1186/1472-6963-8-248
- 83. Gilbert R, Franks G, Watkin S. The proportion of general practitioner referrals to a hospital Respiratory Medicine clinic suitable to be seen in a GPwSI clinic. Prim Care Resp 1 2005;**14**:314-19. respiratory http://dx.doi.org/10.1016/j.pcrj.2005.04.006
- 84. Levy ML, Walker S, Woods A, Sheikh A. Service evaluation of a UK primary care-based allergy clinic: quality improvement report. Prim Care Resp J 2009; 18:313-19. http://dx.doi.org/10.4104/pcrj.2009.00042
- 85. Department of Health. Implementing care closer to home: Convenient guality

care for patients. London: The Stationery Office, 2007.

- 86. Department of Health. Choose & Book Patient's Choice of Hospital and Booked Appointment. London: The Stationery Office, 2004.
- 87. National Health Service. Welcome to Choose Book. and http://www.chooseandbook.nhs.uk/
- 88. British Medical Association. Choose and Book Learning Lessons from Local Experience. London: BMA, 2009.
- 89. Royal College of Physicians of London, British Thoracic Society, British Lung Foundation. Report of The National Chronic Obstructive Pulmonary Disease Audit 2008, UK Primary Care Organisations: Resources and Organisation of Care. London: RCP, 2008.
- 90. Pinnock H, Huby G, Tierney A, et al. Is multi-disciplinary teamwork the key? A qualitative study of the development of respiratory services in the UK. J R Soc Med 2009;102:378-90. http://dx.doi.org/10.1258/jrsm.2009.080356

Available online at http://www.thepcrj.org

CORRIGENDUM

Haton Society Corrigendum to 'Summary of the Consultation on a Strategy for Services for Chronic Obstructive Pulmonary Disease (COPD) in England (Prim Care Resp J 2010;19 (Suppl 2):S1-S17)

Rupert Jones, Kevin Gruffydd-Jones, Hilary Pinnock, Sarah-Jane Peffers, Judith Lawrence, Jane Scullion, Patrick White, Steve Holmes

The authors regret that an error occurred in Figure 3 on page S5, which has already been corrected in the online version of the paper The figure erroneously contains the text

Airflow obstruction is defined

- as post-bronchodilator:
- FEV1/FVC <0.7
- And FEV₁ <80% predicted,

and should read

Airflow obstruction is defined as post-bronchodilator FEV₁/FVC <0.7

* Corresponding author: Dr Rupert Jones, Department of Primary Care, Peninsula Medical School, 1 Davy Road, Plymouth, UK Tel: +44 (0)1752 764293 Fax: +44 (0)1752 764259 E-mail: rupert.jones@pms.ac.uk

DOI of original article: doi:10.4104/pcrj.2010.00081

PRIMARY CARE RESPIRATORY JOURNAL www.thepcri.org doi:10.4104/pcrj.2011.00018

32