wheeze, or breathlessness?').³

In the UK, there are a total of over 800 000 (prevalence 1.5%) people on general practice COPD registers (Quality and Outcomes Framework data).⁴

However, cross-sectional studies and extrapolation of data indicate that the actual prevalence should be nearer to 4%. More than half of the people with COPD are currently not identified.^{5,6} The main conclusion is that symptoms are unreliable and the availability of spirometry for all those at risk remains the only way to identify those missing millions.

Until NICE comes fully into line within criteria for diagnosis and is prepared to ignore unreliable subjective symptom scoring, then these figures are unlikely to improve and a state of confusion and uncertainty will remain.

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Screening for atrial fibrillation

I was reading with interest the article of Lewis *et al* about the use of a new gadget

for the detection of atrial fibrillation in general practice.¹ The diagnosis of atrial fibrillation is very important, but do we need to invest in further instruments to screen for atrial fibrillation?

I think a cardiac auscultation should be part of a consultation, especially in the high older risk group. I diagnosed people in their 50s with atrial fibrillation who consulted me for their phimosis or for losing weight. Initially amused about the cardiac auscultation they were very thankful when I explained that their heart rhythm, if not treated, could cause serious problems in the future, for example, stroke.

Despite having had several consultations as a patient with several GPs in my life, no one checked my blood pressure or did auscultate my heart as yet (despite me being in my 50s). We have to come back to the physical examination that is more cost-effective and a quick screening tool when it is combined with prior adequate training and clinical reasoning. Not only are rhythm disturbances important, but structural heart disease can be asymptomatic, for example, in aortic regurgitation, despite being a serious cardiac abnormality.

Normal physical examination can exclude valvular regurgitation in asymptomatic patients, and no echocardiogram is necessary. If GP colleagues feel rusty regarding cardiac auscultation there are very good websites available to update oneself with murmurs and rhythms, or one could sit in with a cardiology colleague. One good heart sound tutorial, that is available free on the internet is 'Blaufuss Multimedia — Heart Sounds and Cardiac Arrhythmias'.²

I hope that we are all listening to the patient more. This is not meant only for the soul, but applies to the body as well.

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Integrated medicine

Brien *et al* interviewed 35 patients who were using complementary and alternative medicine (CAM) in parallel with orthodox medicine.¹ They state that 'there has been no direct research into how individuals use CAM and OM (orthodox medicine) in relation to each other ...'. This may not be entirely correct. In 1997, we published a survey of 3384 arthritis sufferers and analysed the data of 496 patients using both orthodox medicine and CAM.² Our results suggested that orthodox medicine was generally perceived as more effective but the therapeutic encounters with providers of CAM were perceived as more satisfying. For instance, 64% of patients felt that CAM clinicians spent enough time with them, while, for orthodox doctors, the figure was only 45%. Brien *et al* show that, predictably, patients use CAM and orthodox medicine in 'different ways'. I suggest that our 1997 findings² go some way in explaining why.

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Medical migrants

The article by Simpson and Esmail in the

March issue of the *BJGP* gives only two solutions to the provision of out-of-hours care, asking doctors to take it on as a duty or to pay more for it. Perhaps one reason why some of us do not do out-of-hours care is because the in-hours pay means we do not have to. Our colleagues on the continent earn far less. For many, out-of-hours pay at £45 would seem a very generous wage. Perhaps other avenues, like making it essential for revalidation, as in Holland, may make this an essential part of patient care better resourced by local doctors. Or should we hand in the towel and accept that this service cannot be provided in the face of 24-hour choice and let the 999 services take the strain (and cash)?

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Revalidation

I have just been reading Greenhalgh and Wong's very sensible article about revalidation.¹ I am just about to do my first appraisal. I have looked at all the online portfolios I can find, including the NHS Appraisal Toolkit, the RCGP ePortfolio, and the new GPonline portfolio.

My problem is that they are all good for providing 'evidence', but that none of them is actually a good learning tool. I want a tool that allows me to store relevant clinical information and retrieve it again easily. A traditional computer file system is perfect for me, allowing me to subdivide into as many categories as I like, thus easily facilitating information retrieval. An ideal portfolio would allow us to prove that we've 'ticked the boxes' and would support learning by allowing easy information retrieval and by allowing the user to manipulate the system to their learning style. A system along the lines of 'Google Docs' or 'Evernote' would surely not be too hard to create. Revalidation should be about 'continuous professional development', not 'box ticking' and the eportfolios should reflect this.

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Correction

In the Back Pages article: Lasserson M. How do we learn? *Br J Gen Pract* 2011; **61**(584): 232–233, the first paragraph: 'It was Harry Secombe who ... before I entered general practice' was included in error. The article should start with the section 'How I learnt to refer'. This has been corrected in the online version.

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