



columns

side Western medicine. This certainly does not differ in patients with psychiatric illnesses. Herbal remedies are sought for symptoms of depression, phobias and other psychiatric disorders. Advertisements that offer a herbal remedy for any sexual problem are abundant in the newspapers. Memory boosters are also much sought after.

Most people obtain these herbal remedies from small shops in villages and towns. Some obtain them from the village 'medicine man'. Herbal remedies are also sold in larger shops with minimum regard to the legislation in place. A survey carried out in the out-patient psychiatry clinic at the North Colombo teaching hospital found that 25.5% of psychiatric patients had used herbal medication at some point. A longer duration of psychiatric illness was related to the greater use of herbal medication. A majority of patients who used herbal remedies were not aware that there can be harmful interactions with other medications. This can have disastrous consequences when herbal medication is used in a complementary role.

Use of herbal remedies as alternative medication may also contribute to a delay in seeking treatment. Patients may prefer to use herbal remedies, which are less stigmatising than psychotropic medication. This may result in a delay in treatment which may have negative effects on prognosis.

***K. A. L. A. Kuruppuarachchi** Professor of Psychiatry, University of Kelaniya, Faculty of Medicine, Ragama, Sri Lanka, email: lalithkuruppa@lycos.com, **L. T. Wijeratne** Lecturer in Psychiatry, University of Kelaniya, Faculty of Medicine, Ragama, Sri Lanka

doi: 10.1192/pb.31.4.153b

Smoking has no place in psychiatric hospitals

O'Gara & McIvor (*Psychiatric Bulletin*, July 2006, **30**, 241–242) address the issue of smoke-free legislation and mental health units and endorse the view that smoking cessation should be encouraged in psychiatric hospital settings. The concern remains that some psychiatric units will be exempt from the smoking ban. This can only further alienate psychiatry from medicine and increase stigma against psychiatric patients and services. Admission of smokers with mental illness to smoke-free psychiatric units may lead to behavioural deterioration, but some evidence refutes this argument. The implementation of a smoking ban, establishing a smoke-free psychiatric service and abolishing tobacco products, created minor management difficulties on a locked psychiatric unit (Ryabik *et al*, 1994). The effects of prohibiting cigarette smoking on the behaviour of patients on a 25-bed psychiatric in-patient unit were assessed immediately after implementation

of a smoking ban and 2 years later. No behavioural disruptions were observed after the ban, and discharges against medical advice did not increase immediately after the restriction on smoking or 2 years later (Velasco *et al*, 1996).

Signs and symptoms of nicotine withdrawal and alterations in psychopathology were evaluated among psychiatric patients with acute illness admitted to a hospital with a smoking ban (Smith *et al*, 1999). Despite patients' reports of feeling distressed and of experiencing nicotine withdrawal symptoms, abrupt cessation of smoking did not affect psychopathological symptoms during admission (Smith *et al*, 1999).

The above evidence shows that smoking has no place in psychiatric hospitals, and that a smoking ban can only improve the well-being of patients, staff and visitors.

RYABIK, B. M., LIPPMAN, S. B. & MOUNT, R. (1994) Implementation of a smoking ban on a locked psychiatric unit. *General Hospital Psychiatry*, **16**, 200–204.

SMITH, C. M., PRISTACH, C. A. & CARTAGENA, M. (1999) Obligation cessation of smoking by psychiatric inpatients. *Psychiatric Services*, **50**, 91–94.

VELASCO, J., EELLS, T. D., ANDERSON, R., *et al* (1996) A two year follow up on the effects of smoking ban in an inpatient psychiatric service. *Psychiatric Services*, **47**, 869–871.

Faouzi Dib Alam Specialist Registrar, Royal Preston Hospital, Preston PR2 9HT, email: docftalam@aol.com

doi: 10.1192/pb.31.4.154

Access to articles for hospital journal clubs

Evidence-based critical appraisal of articles in journal clubs forms an essential part of psychiatric training. The College emphasises the importance of journal clubs as part of the postgraduate teaching programme (Royal College of Psychiatrists, 2003) and a journal club presentation will be one of the workplace-based assessments undertaken by trainees to demonstrate competencies in the new curriculum (Royal College of Psychiatrists, 2006).

However, since the loss of the National Health Service licence regarding copyright privilege it has become increasingly difficult to organise journal clubs. Previously, once a paper was identified, it could be photocopied and sent out in advance or handed out at the session. Now each individual attending must be sent details of the paper, and they must download and print their own copy. This involves excessive time and also increases cost (as printing is more expensive than photocopying). It also means that many trainees fail to have a copy of the paper for discussion, either because of lack of computer access, lack of time or perhaps through laziness. This certainly does not

facilitate good-quality teaching and learning.

We wonder if other teaching programmes have had similar experiences and if they have found a more convenient way to organise access to journal articles. One way forward would be for the College to authorise the reproduction of its own publications for members organising journal clubs, allowing photocopying of articles from several peer-reviewed, hopefully high-quality journals.

ROYAL COLLEGE OF PSYCHIATRISTS (2003) *Basic Specialist Training Handbook*. Royal College of Psychiatrists. <http://www.rcpsych.ac.uk/PDF/bst.pdf>

ROYAL COLLEGE OF PSYCHIATRISTS (2006) *Curriculum Pilot Pack*. Royal College of Psychiatrists. <http://www.rcpsych.ac.uk/training/curriculum/pilotpack.aspx>

Jessica Beard Specialist Registrar, Northern Deanery Higher Specialist Training Scheme in General and Old Age Psychiatry, ***Peter L. Cornwall** Consultant Psychiatrist, Tees, Esk and Wear Valleys NHS Trust, St Luke's Hospital, Middlesbrough TS4 3AF, email: lenny.cornwall@tey.northy.nhs.uk

doi: 10.1192/pb.31.4.154a

Parrots as therapy for psychiatric patients

I would agree with Pease & Brown (*Psychiatric Bulletin*, December 2006, **30**, 463) that parrots are probably not suitable for health centres, not because of confidentiality problems but because they can be noisy and it is unfair to keep them constantly caged. When parrots breach confidentiality it is with phrases they have heard repeatedly and with emotion. There are cases of parrots squawking lovers' names and leading to the break up of both human and parrot relationships (for example, the sad story of Ziggy in *Daily Telegraph*, 17 January 2006).

I have kept pet parrots for 20 years and can recommend them for the house bound, the lonely and patients with depression, especially middle-aged women suffering from the 'empty nest syndrome'. They can be extremely loyal and loving, providing companionship and better quality entertainment than television. They are highly intelligent, social animals, and African Greys can learn to use words in a meaningful way. They do, however, have complex needs and some species, such as cockatoos, should be avoided as they become neurotic if their emotional demands are not met. Amazons (the green ones) are a good bet. Their longevity can also be a problem (for example when elderly owners require nursing home care). It is important to purchase an English-bred bird, preferably one that has been hand-reared. I would advise prospective owners to contact The Parrot Society UK (<http://www.theparrotsocietyuk.org>) who produce a