

the columns

correspondence

Mental health services for people with learning disabilities

Sir: The reconfiguration of mental health and learning disabilities NHS trusts has highlighted once more the lack of clarity for the provision of mental health services for people with learning disabilities. The prevailing view is that the mental health needs of people with learning disabilities should be provided by mental health trusts through specialist services (Hassiotis et al, 2000).

Psychiatrists for people with learning disabilities are not seen to have an extended medical responsibility for other health needs, i.e. primary care, epilepsy etc. (Doody & Neville, 2001). Primary care teams are now the principal providers of primary clinical care to people with learning disabilities (Lindsey, 1998). They act in cooperation with multi-disciplinary and often multi-agency community learning disability teams.

The role of the psychiatrist specialising in the care of people with learning disabilities should not be diluted and confused by these other service requirements. This is compatible with the practice of other psychiatric specialities; for instance child and adolescent mental health teams focus on mental health problems, while child development teams address developmental issues. Similarly, for elderly people there are the specialist multi-disciplinary teams and mental health teams.

The White Paper Valuing People: A New Strategy for Learning Disability for the 21st Century (Department of Health, 2001) reiterates that people with learning disabilities should have access to mainstream mental health services and that the National Service Framework for Mental Health applies to people with learning disabilities and mental health problems. Although it proposes clear protocols for collaboration between specialist learning disability services and mental health services, it does not offer any clarification about the organisational and funding implications. It emphasises that alternatives to in-patient treatment should be sought whenever possible for people with learning disabilities and mental health problems. However, each

local service should have access to an acute assessment and treatment resource for those who cannot appropriately be admitted to general psychiatric services, even with specialist support.

The consequences are that a distinct mental health service is needed for people with learning disabilities and that the general psychiatric services will have increasing responsibilities for this population in terms of admissions, forensic cases and for people with mild learning disabilities and borderline cognitive impairment.

We are interested to hear the views of our colleagues in general psychiatry on these issues

We believe that the specialist mental health service for people with learning disabilities is a tertiary psychiatric service, which has a service interface with the developmental aspects of other learning disability services. It should predominately function as part of an overall mental health service including general psychiatry and the other psychiatric specialities. A consensus opinion should emerge as to what are the necessary components and responsibilities of the specialist mental health service for people with learning disabilities.

DEPARTMENT OF HEALTH (2001) Valuing People: A New Strategy for Learning Disability for the 21st Century. CM5086. London: Stationery Office.

DOODY, G. & NEVILLE, B. G. R. (2001) Mental health services for people with learning disabilities. *BMJ*, **322**. 301.

HASSIOTIS, A., BARRON, P. & O'HARA, J. (2000) Mental health services for people with learning disabilities. *BMJ*, **321**, 583–584.

LINDSEY, M. (1998) Summary of Signposts for Success in Commissioning and Providing Health Services for People with Learning Disabilities. London: NHS Executive.

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Assaults and threats on psychiatrists

Sir: Recent papers on psychiatrists' safety raise important issues. Davies reaffirms

the view that psychiatrists are vulnerable to violence (*Psychiatric Bulletin*, March 2001, **25**, 89–91). Osborn and Tang demonstrate the ineffectiveness of audit in ensuring that interview rooms are safe (*Psychiatric Bulletin*, March 2001, **25**, 92–94).

While we welcome their emphasis on training and audit, we should be clear that NHS trusts, like all employers, have a duty under the Health and Safety at Work Act 1974 to ensure the health, safety and welfare of their employees (Health & Safety Executive, 1989). Responses should be dynamic but despite the fact that violence is common, monitoring systems are frequently lacking. Osborn and Tang describe mechanisms that may explain the poor response, concluding that clear action plans should be formulated with responsible individuals identified to oversee the process. Without regular review by those responsible, change is unlikely.

Royal College of Psychiatrists training approval visits provide opportunities to influence this process. The College has put junior doctor safety high on the agenda and has produced a clinical practice guideline (Royal College of Psychiatrists, 1998). Trusts take approval visits seriously – not least because of the impact of loss of training status. The response to these visits is often to deal hurriedly with problems, many of which have been unresolved for years. Unfortunately, if Osborn and Tang are correct, this activity will rapidly tail off, only to be reactivated prior to the next visit.

We propose that the Royal College of Psychiatrists should introduce mechanisms that increase the likelihood of safety issues remaining high on trust agendas. The College should develop an audit tool based on the clinical practice guideline. This would form the basis of review at approval visits. Between visits, the tutor could undertake an annual audit, with the results reported to the approval team convenor. Deterioration in performance would trigger an interim visit focusing on safety issues.

By taking a proactive role in assessing not only the quality of teaching, but also the safety of the environment, the College would ensure that trusts discharge their legal responsibilities effectively.



columns

HEALTH AND SAFETY EXECUTIVE (1989) Violence to Staff (IND (G) 1\89 M100). London: HMSO

ROYAL COLLEGE OF PSYCHIATRISTS (1998)

Management of Imminent Violence: Clinical Practice
Guidelines for Support Mental Health Services.

Occasional Paper OP41. London: Royal College of
Psychiatrists.

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Sir: Davies (*Psychiatric Bulletin*, March 2001, **25**, 89–91) suggests that further training is needed for psychiatric trainees in order to avoid being assaulted by patients and that further work is needed to distinguish the behaviour of those more experienced trainees who do not get assaulted. I heartily agree.

The police force cadets all get routine training in how to deal with violent and aggressive members of the public yet it is unusual to hear of this in psychiatric training. I suggest that yearly short sessions of 'break-away' and/or 'selfdefence' techniques with experienced trainers are introduced in trainees' timetables. From my own experience I have been lucky not to be assaulted, but I have had a few instances of patients trying to 'throw punches'. Even though my psychiatric experience has, I hope, taught me to detect when someone is about to 'boil over', I have to say the instance when the attack almost hit home was when I could not have predicted the event. Patients who hit out are usually not trained in any of the fighting arts and I feel only a little training is needed to escape being hit.

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Urinary detection of olanzapine and its limitations – revisited

Sir: Coates (*Psychiatric Bulletin*, May 2001, **25**, 195) is correct in his assertion that a positive result (that is, the detection of olanzapine in urine) is open to various interpretations. This is the very reason why the value of this means of assessment of compliance is so questionable in clinical practice at present and is unlikely to prove better in the future, particularly for low doses of oral medication.

The quantitative assessment of urinary olanzapine is limited, as follows: 7% of the dose of olanzapine is excreted unchanged in urine. As urine concentrations vary with the volume of fluid intake, which can vary greatly in any individual from day-to-day, exact assessment of urine concentration would necessitate specific timed and total

urine collection. Compliance with such a protocol is a most unlikely scenario, particularly in the very patients whose non-adherence is suspected. Even using creatinine concentrations for normalisation is inexact, and must require a number of assumptions to be made.

Coates' other scenario of a negative result, that is one that detects no olanzapine in the urine, is also debatable; even if no olanzapine could be detected in the urine one might speculate that no olanzapine had been taken recently, however even this is questionable given issues of assay sensitivity, drug stability in urine and fluid volume intake.

Taken together, none of the above results will deliver the level of precision of measurement that may be required for such purposes as mental health review tribunals as Coates has previously suggested (*Psychiatric Bulletin*, 2000, **24**. 316).

On a more general point, awareness of a patient's adherence to medication is a major issue in the treatment of psychiatric patients, particularly if Mental Health Act legislation is to change to allow the community treatment of patients. Knowledge of a patient's true adherence is extremely difficult particularly in clinical practice.

Until technological developments improve for the quantitative assessment of drugs in body fluids other more direct observations of medication intake may be the best substitute for assessing adherence to medication. For example, one demonstrably successful method of achieving compliance and levels of compliance with methadone prescribing has been to directly observe patients taking their medication in liquid form. A similar trial is planned that involves community pharmacists observing community patients taking antipsychotic medications when they visit the pharmacy on a daily basis in return for a small daily reward.

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Medical representation at mental health review tribunal

Sir: Attendance at the mental health review tribunals (MHRTs) is the responsibility of the responsible medical officer (RMO) or the community RMO. In unforeseen circumstances where the RMO cannot attend, the tribunal expects him or her to arrange for the attendance of a medical colleague who is concerned with the patient's treatment, or sufficiently acquainted with the case to be able to report knowledgeably about the patient.

On occasions, unfortunately it is a new registrar on his first rotation in psychiatry

who attends the tribunal in place of the RMO. Nervous, struggling with the use of English, the junior doctor makes it known to the tribunal that he or she has never been in this situation before. He or she may have interviewed the patient only a few times. He or she did not admit the patient and cannot explain why a patient with a history of four previous psychiatric admissions was admitted this time on Section 2 A more knowledgeable social worker helps him or her out with guestions about the Mental Health Act. I wonder how many RMOs would have wished that on themselves at that stage of their psychiatric formation. The principle of 'do unto others as you would like to be done unto' seems to have been forgotten.

On other occasions it is a staff grade doctor who comes to represent his or her consultant in a Section 2 hearing. He or she has been called upon at such short notice that he or she attends with no written report. He or she reads the outpatient report or last letter to the general practitioner until the Chairman calls him or her to address the main issue: "Has your patient a mental disorder, the nature and degree of which warrants his or her detention in hospital for his or her own health and safety and for the safety of others?"

The above situations expose the College training to some criticisms by some of the tribunal members. This is an additional reason why the College should do something about it. In my view, the following measures ought to be taken to avoid such embarrassing situations:

- (a) No junior doctor on his or her first rotation in psychiatry should be allowed to represent the RMO in a MHRT. Indeed only those with Part 1 of the Membership or a degree in psychiatry should be trained to do so.
- (b) Consultants should take their junior doctors as observers to the MHRTs in order to expose them to the realities of the tribunal.
- (c) Senior house officer/registrars prepare 54% of the reports (Ismail et al, 1998), but these should be discussed and modified by the RMO before the report is sent to the tribunal office.
- (d) There should always be a written medical report in Section 2 cases, no matter how brief the report. This is irrespective of who attends the tribunal, the RMO or his/her deputy.

Unless we keep our house in order these few cases will mar the excellent work done by a majority of RMOs. Junior doctors should be protected; the College owes it to them.

ISMAIL, K., SMITH, S. & MADEN, T. (1998) Mental health review tribunal medical reports. *Psychiatric Bulletin*, **22**, 615–618.

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