



original papers

that could provide them with help. It would therefore seem that as yet strategies to increase male awareness of the need to seek help when feeling suicidal, and their awareness of the existing sources of help, have failed. Given that males are in general less easy to engage in mental health treatment (Hawton, 1997), innovative methods of targeting them are needed if we are to reduce the prevalence of suicide among this group. Another group that could be targeted is those under 25 years of age, a group less likely to call the helpline, and whose sources of help and support are unclear. It is advisable, however, for developers of any strategy targeting this group to take into account the current youth culture and to conduct interventions through a medium relevant to that culture.

Acknowledgements

I thank Marjorie Wallace (Chief Executive of SANE), Helen Hyslop, Tom Margerison and Donna Wright for their feedback on drafts of the paper.

References

- APPLEBY, L. SHAW, J., AMOS, T., et al (1999) Suicide within 12 months of contact with mental health services: national clinical survey. *British Medical Journal*, **318**, 1235–1239.
- DEPARTMENT OF HEALTH (1992a) *The Health of a Nation: a Strategy for Health in England*. London: HMSO.
- (1992b) *The Health of a Nation: Specifications of National Indicators*. London: HMSO.
- (1999) *Saving Lives: Our Healthier Nation*. Cm 4386. London: HMSO.
- HAWTON, K., FAGG, J., SIMKIN, S., et al (1997) Trends in deliberate self-harm in Oxford, 1985–1995. Implications for clinical services and the prevention of suicide. *British Journal of Psychiatry*, **171**, 556–560.
- OFFICE OF POPULATION CENSUSES AND SURVEYS (1997) *Mortality Statistics in England and Wales*. London: HMSO.
- WORLD HEALTH ORGANIZATION (1978) *Mental Disorders: Glossary and Guide to their Classification in Accordance with the Ninth Revision of the International Classification of Diseases (ICD-9)*. Geneva: WHO.

Appendix

Case 1

Ms J. suffers from a personality disorder. She saw her social worker today and was very upset by the visit. Ms J. wanted her medication to be changed, as she wanted to have children. However, she was told by her social worker that she was not fit to be a mother. This left her very distressed. She said she has no one to turn to.

Case 2

Mr T. has been suffering from severe depression for several years now. He does not feel he wants to go on living. He said that hospital care was of no help to him in the past. He called his community psychiatric nurse (CPN) tonight and told him that he wanted to kill himself. He said that the CPN told him that he had no time for a deep and meaningful conversation and hung up. Mr T. felt very desperate and let down.

Case 3

Ms M. has been suffering from depression continuously for four-and-a-half years now. She wanted to know whether people overcome this problem. She feels she cannot open up to her husband for fear of losing him. She would like to have hospital care but she is afraid of losing her dignity and of losing her husband and friends.

Case 4

The caller is very concerned about her friend M. who suffers from schizophrenia. He has been ill for 10 years now, and has been sectioned a few times. Last month he took an overdose. The caller said she is aware that M. lacks social and communication skills and this is making him worse because it prevents him from seeking help. She said she needed help on what to do.

Walid Fakhoury Head of Research, SANE, 1st Floor, Cityside House, 40 Alder Street, London E1 1EE

Psychiatric Bulletin (2000), **24**, 101–104

H. KILLASPY, J. DALTON, S. MCNICHOLAS AND S. JOHNSON

Drayton Park, an alternative to hospital admission for women in acute mental health crisis

AIMS AND METHOD

To describe Drayton Park, the first women-only residential mental health crisis facility in the UK and to investigate whether it is succeeding in its remit of providing a viable alternative to hospital admission. We randomly selected case files from 100 women admitted to Drayton Park since its opening and examined

variables including demographic details, the reasons for referral, diagnosis and the source of referral.

RESULTS

Our findings show that the service is able to respond quickly to referrals and appears to be functioning safely. The women admitted have a relatively short length of stay, half

suffer from depressive episodes and one-third have a relapse of schizophrenia or bipolar disorder.

CLINICAL IMPLICATIONS

This project appears to be succeeding in providing a safe alternative to hospital admission for women with severe and enduring mental health problems.



original papers

Table 1 Source of referral and time to assessment

Source of referral	n = 100
Self	19
Accident and emergency department	10
Keyworker	16
Day Hospital	6
General practitioner	7
Ward	12
Other (e.g. OPD, relative, CMHT)	27
Not recorded	3
Time from referral to assessment	
Same day	26
Next day	36
2 days	16
3 days	10
More than 3 days	12

OPD, out-patient department; CMHT, community mental health trust

Table 2 Ethnic group breakdown

	Sample population (n = 100)	Camden and Islington ¹
Black African	3	3
Black Caribbean	14	3
Black other	6	1
Bengali	0	3
Chinese	0	1
Greek Cypriot	1	Not recorded
Indian	1	2
Pakistani	0	< 1
White	52	82
White Irish	5	Not recorded
Other	4	3
Not recorded	14	Not recorded

1. 1991 Office of Population Censuses and Surveys Camden and Islington

Drayton Park is the first women only residential mental health crisis facility in the UK, providing 12 places for women who would otherwise be considered for hospital admission. It also has the unique advantage of offering places for the women's children to remain with them during their stay, thus avoiding the need for temporary placement elsewhere.

The planning of Drayton Park has taken into account two areas of need highlighted as important in the development of mental health services. Some authors have recommended that supported residential facilities should be developed in the community for patients in acute crisis, providing an alternative to in-patient hospital admission (Davis et al, 1994). This may be less personally and socially dislocating for some people with serious mental illness and it may also be of particular value in the inner city where psychiatric morbidity is high, bed occupancy excessive and dissatisfaction with conditions on acute wards is increasing (MilMIS, 1995). There is some evidence from the USA that the crisis house model can be

Table 3 Reason for admission and diagnosis

Reason for admission	n = 100
Suicidal ideas/self-harm	47
Relapse of psychosis	23
Acute situational crisis	9
Self-neglect	4
Depression without suicidal ideas	17
Diagnosis	
Depression	53
Schizophrenia	16
Bipolar affective disorder	15
Personality disorder	8
Acute situational crisis	2
Eating disorder	1
Drug-induced psychosis	2
Schizo affective disorder	3

successful (Bedell & Ward, 1989; Fenton et al, 1998) and although the idea has received support from user groups (Sayce et al, 1995) the development and evaluation of such services in the UK has been limited.

There has been recent recognition that women in acute mental distress may be poorly served by existing mental health facilities where there is a lack of privacy, assaults are common and the atmosphere highly aroused (MilMIS, 1995). Female patients' vulnerability to sexual harassment and assault has been highlighted by Henderson & Reveley (1996) and by Mind's 'Stress on Women' campaign (Sayce, 1996). Admission to mixed wards is particularly appropriate for women from some ethnic or religious backgrounds where segregated living is prescribed. Many women admitted to psychiatric wards have experienced childhood sexual abuse or domestic violence and their vulnerability on the ward is especially worrying.

For women with children acute admission to the psychiatric ward means that alternative child care arrangements have to be made, often at short notice and sometimes involving placement of the children in the care of social services. For these reasons the idea of a women-only crisis unit which could provide a safe place for those who would otherwise require hospital admission and which could provide facilities so that children remain with their mothers was developed.

History

In 1993 Camden and Islington Community NHS Trust agreed to bid for funding for the development of an alternative facility for women using psychiatric in-patient services. A researcher was employed for one year to gather information from projects elsewhere in the country offering alternative approaches to mental health crisis management which, along with the views of users and local mental health professionals led to the development and opening of Drayton Park in December 1995. Funding for the first 18 months was provided by the London Implementation Group and subsequently by

original
papers

Camden and Islington Health Authority and the London Boroughs of Camden and Islington. The project benefits from a Management Advisory Group whose members include users, mental health professionals and voluntary agency representatives.

Description

The house itself is a double-fronted Victorian property in a residential street in North London. Accommodation is arranged over four floors with communal areas, group and interview rooms and a staff office on the lower two floors and 12 single-bedded rooms with *en suite* facilities upstairs. The all-female staff team consists of the project manager, 17 project workers, an administrative assistant and a cook. Considerable efforts have been made to recruit staff from different ethnic groups to reflect the diversity of the local community, though this policy has been difficult to implement because of recruitment problems. Staff come from a variety of professional backgrounds including nursing, social services and other residential projects. A local general practitioner (GP) provides sessional input to the project.

Drayton Park is able to accommodate up to four children over six months in age with a maximum of two children per woman. Child care remains the responsibility of the woman, but up to three two-hour crèche sessions per week are provided to enable attendance at group or individual sessions. Social services children and families teams are informed when any child stays at Drayton Park.

Referrals are taken by telephone from the women themselves, GPs, mental health professionals and carers. Following referral a decision is made as to whether to proceed to assessment and this takes place at Drayton Park and is carried out by a project worker. At assessment there is a thorough exploration of the current situation, the woman's mental state and her level of risk. Women who are considered to be at current risk of violent behaviour, who are misusing drugs or alcohol such that they require detoxification under medical supervision or who are unable to engage in a safety plan and therefore need constant supervision are not offered a place. On admission every woman is allocated two named workers with whom she will plan her care within the framework of the Care Programme Approach. Some women are already known to mental health services and will have community-based keyworkers who remain involved with their care. If women are new to the service then a decision is made as to whether a community-based keyworker needs to be allocated, in which case a referral is made to the sector community mental health team.

The women admitted to the project are temporarily registered at a local general practice which provides a 24-hour medical cover, and a sessional GP visits the project three times a week to see women at the staff's request. Any change in medication can be discussed with the women's own GP or psychiatrist and psychiatric advice and assessment is provided by the women's own sector community mental health team if required. The project

has a target of a maximum stay of 28 days. The work done at the house is focused on identifying and resolving the triggers to crisis using a systemic approach based on the model used in family therapy. A variety of interventions are used, involving group and individual work, medication and various complementary therapies including homeopathy, acupuncture and massage. Particular efforts are made to maintain supportive community links where they exist and to identify and strengthen the woman's own coping strategies. Throughout their stay women are encouraged to take an active part in resolving their situation including self-medication as soon as possible. The ethos of the project is to reduce unnecessary reliance on staff.

The study

We randomly selected a sample of case files of women admitted to Drayton Park since its opening. Alternate files were selected until 100 files had been examined. A structured data sheet was filled in on each of the selected files. Since the sample size was 100 the frequencies are equivalent to percentages.

Findings

In the first three years of operation there have been 620 admissions and 44 children have stayed at Drayton Park. During that time one woman has committed suicide while staying at Drayton Park and there have been two suicides shortly after discharge. There have been two episodes of damage to property and no major violent incidents.

In our sample population we found that referrals came from a wide variety of sources and the majority of assessments took place within 24 hours (see Table 1). The ethnic breakdown is given in Table 2. The mean age was 39 years (range 20–72, median 37). The average length of stay was 19 days (range 1–50) and 19 women were given extensions beyond the four week target. The most common reason for admission was suicidal ideation and/or self-harm (47%) followed by relapse of psychosis (23%). The most common diagnosis was depression (53%) followed by schizophrenia (16%) and bipolar disorder (15%). Further details are given in Table 3. Six women were recorded as misusing alcohol or drugs in addition to their primary diagnosis. Eighty per cent of the women were previously known to psychiatric services and 78% had at least one previous admission to a psychiatric unit. Sixty-five women saw a doctor during their admission and of these 10 (15%) saw their sector doctor, 50 (77%) saw the house GP, four (6%) saw their own GP and one (2%) saw a doctor in casualty.

Comment

Initial indications from these data are that the women admitted to the project are suffering from severe and mental health problems and a substantial number have had previous contact with mental health services. The low



original papers

rate of serious incidents seems to show that Drayton Park is able to provide a safe environment for those presenting in acute crisis. We have no accurate indicator of the severity of symptomatology at admission, but the reasons given for admission appear to be similar to those which precipitate admissions to acute in-patient units. In an emergency situation where use of the Mental Health Act was deemed necessary, Drayton Park could not be considered as an alternative to the acute ward. However, 78% of referrals who were admitted to Drayton Park were seen within 48 hours and the project is, therefore, a viable resource for service users in acute psychiatric crisis. It also appears to be able to manage women in crisis within a relatively short length of stay. There are some interesting differences in the ethnic makeup of our sample population as compared with the local community. For example, we found an over representation of African–Caribbean women and fewer Asian women in our sample as compared with the local population. Future service planning needs to take this into account.

Drayton Park has succeeded in its aim of providing safe alternative to hospital admission for those who experience acute mental distress and admits women with severe mental health problems. The involvement of service users in the planning and management advisory group has helped the project to incorporate an alternative approach to crisis resolution and its innovative style has aroused both national and international interest. Future evaluation of this service including the unique facility it offers to women with children is planned.

Acknowledgement

We would like to thank all the staff at Drayton Park for their help with this study.

References

- BEDELL, J. & WARD, J. (1989) An intensive community-based treatment alternative to state hospitalization. *Hospital and Community Psychiatry*, **40**, 533–535.
- DAVIES, S., PRESILLA, B., STRATHDEE, G., et al (1994) Community beds: the future for mental health care? *Social Psychiatry and Psychiatric Epidemiology*, **29**, 241–243.
- FENTON, W., MOSHER, L., HERRELL, J., et al (1998) Randomized trial of general hospital and residential alternative care for patients with severe and persistent mental illness. *American Journal of Psychiatry*, **155**, 516–522.
- HENDERSON, C. & REVELEY, A. (1996) Is there a case for single sex wards? *Psychiatric Bulletin*, **20**, 513–515.
- MILMIS PROJECTS GROUP (1995) Monitoring inner London mental illness services. *Psychiatric Bulletin*, **19**, 276–280.
- SAYCE, L., CHRISTIE, Y., SLADE, M., et al (1995) Users' perspective on emergency needs. In *Emergency Mental Health Services in the Community* (eds M. Phelan, G. Strathdee & G. Thornicroft). Cambridge: Cambridge University Press.
- (1996) Campaigning for women. In *Planning Community Mental Health Services for Women* (eds K. Abel, M. Buszewicz, S. Davison, et al) Routledge: London.

Helen Killaspy Specialist Registrar, Waterlow Unit, Highgate Hill, London, ***Joy Dalton** Consultant Psychiatrist, **Shirley McNicholas** Project Manager, 32 Drayton Park, London N5 1PB, **Sonia Johnson** Senior Lecturer, Department of Psychiatry and Behavioural Sciences, Royal Free and University College London Medical School, London

Psychiatric Bulletin (2000), **24**, 104–106

STEPHEN M. LAWRIE

Newspaper coverage of psychiatric and physical illness

AIMS AND METHOD

To compare how newspapers cover psychiatric and physical illness. We conducted a survey of relevant headlines in nine daily newspapers over a one-month period and judged whether the content was essentially positive, neutral or negative.

RESULTS

Over the one-month period,

213 article headlines about various aspects of medicine and 47 on psychiatry were identified. Ninety-nine (46%) of the former were critical in tone as compared with 30 (64%) of the latter (odds ratio=4.42, 95% CI 1.64–11.94). We gained the impression that negative articles about physical medicine tended to criticise doctors whereas negative articles about psychiatry tended to criticise

patients. Tabloid and broadsheet newspapers did not differ in their rates of negative coverage.

CLINICAL IMPLICATIONS

Psychiatry, psychiatrists and particularly psychiatric patients tend to be represented negatively in the newspapers. Psychiatrists should strive to influence the news agenda by proactively reporting positive messages, such as treatment advances.

Stereotyping and stigmatising attitudes towards psychiatric patients are maintained and periodically reinforced by the 'bad press' that psychiatry receives (Angermeyer & Mattschinger, 1996; Hammond, 1996; Philo, 1996).

Numerous recent examples testify to the concern that this arouses in the general public (Philo, 1996), but media coverage of psychiatric disorders has probably always been selective, negative, misinforming and melodramatic (Nunnally, 1961). The recent emphasis on community care

may, however, have been associated with an increase in such reporting, although there also appears to have been a recent surge in the frequency of negative reports in the media about medical practice in general. It is possible, therefore, that psychiatry receives no worse treatment in the media than other medical specialities. We set out to answer this question by comparing newspaper portrayals of medical and psychiatric issues.