

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/247806136>

The impact of suicide on community mental health teams: Findings and recommendations

Article in *Psychiatric Bulletin* · February 2002

DOI: 10.1192/pb.26.2.50

CITATIONS

33

READS

865

1 author:



[Stuart Linke](#)

University College London

57 PUBLICATIONS 820 CITATIONS

[SEE PROFILE](#)

Some of the authors of this publication are also working on these related projects:



Internet access, use and views of online mental health related information and support [View project](#)



e-Health interventions [View project](#)



original papers

Psychiatric Bulletin (2002), 26, 50–52

STUART LINKE, JENNY WOJCIAK AND SAMANTHA DAY

The impact of suicide on community mental health teams: findings and recommendations[†]

AIMS AND METHOD

The study investigated the personal impact of patient suicides on the members of community mental health teams and the sources of support utilised for coping with adverse effects.

RESULTS

Forty-four questionnaires were returned. Eighty-six per cent of staff

reported having had at least one patient suicide, with an average of 4.2 suicides. The majority of staff reported that patient suicides had significant adverse effects on their personal and professional lives. Some of the effects were long-lasting (greater than 1 month). Staff found that peer support, reviews, dedicated staff meetings and support

from senior colleagues were of most value.

CLINICAL IMPLICATIONS

Staff require skilled and dedicated support following a patient suicide in order to minimise its detrimental effects on personal, professional and team functioning.

Community Mental Health Teams (CMHTs) are at the heart of the modern mental health service. Stress among the staff of these teams is a concern both in its own right as an occupational health issue and also because it is likely to have a detrimental effect on the functioning of a team. Mental health nurses have been found to experience greater stress in community settings than their hospital-based colleagues (Carson *et al*, 1995; Prosser *et al*, 1996). Patient suicide is a significant contributor to staff stress. It has been shown to affect adversely the health and well-being of consultant psychiatrists (Alexander *et al*, 2000), psychiatric trainees (Dewar *et al*, 2000), clinical psychologists (Bucknall & Unsworth, 1997) and nurses (Cooper, 1995), with some staff displaying symptoms of depression, anxiety and post-traumatic stress disorder.

A patient's suicide can adversely affect not only the individual staff members but also the functioning of a unit, such as a psychiatric ward, in which the staff member works (Kayton & Freed, 1967). In a similar way a suicide by a patient may have a detrimental effect on a CMHT as a whole. Although there have been many studies of the effects of a suicide on individual professional groups, there have been none on multi-disciplinary CMHTs. Studies of this kind may be of value because they indicate the type of support that could be helpful for such teams in order to reduce the adverse impact of disturbing events such as a patient suicide.

The present study aimed to investigate the effect of patient suicide on the members of multi-disciplinary CMHTs in inner-city London.

The study

All 77 members of five CMHTs were sent confidential questionnaires. The CMHTs covered the London Borough of Islington, which is an inner-city area with high levels of social deprivation and mental health problems. The questionnaire was based closely on that used by Alexander *et al* (2000) in their study of consultant psychiatrists' responses to suicide. The questionnaire was adapted for a multi-disciplinary group. The questionnaire had two sections: the first asked about personal non-identifying information and the second asked about the 'most distressing' suicide. There was also space for free text responses, and additional comments were invited. The questionnaires were administered and analysed by two trainee clinical psychologists who had no other connection with the service (J.W. and S.D.), which helped to preserve the anonymity of the responses.

Results

Forty-four completed questionnaires were received (a response rate of 57%). Some staff were absent during the data collection period so we cannot be certain that all team members received their copy of the questionnaire. This may account for the rather low response rate. Twenty-eight of the respondents were female, 14 were male and two did not complete that item of the questionnaire. The majority of the respondents were either community psychiatric nurses (18) or social workers (15).

[†]See pp. 44–49 and pp. 53–55 this issue.

original
papers

Of the remainder, two were psychiatrists, four were clinical psychologists, two were occupational therapists, two were managers and one was an administrator. The mean number of years since qualification was 12.9 (s.d.=9.2) and the mean number of years in the current post was 3.8 (s.d.=4.7).

Thirty-eight (86%) of the respondents reported that they had experienced at least one patient suicide in their career, with an average of 4.2 (s.d.=5.1) suicides. Twenty-eight team members (64%) had experienced a patient suicide in their current job.

The effects of a patient's suicide

Staff were asked about the effects of the most distressing suicide. Many of the respondents reported that it had a noticeable impact on both their personal and professional lives (see Table 1).

Staff reported experiencing a range of symptoms and emotions following a patient's suicide (see Table 2). Some of these symptoms were transient, however 15 (40%) acknowledged symptoms that persisted for over 1 month. The effects on professional life also were long-lasting and 17 (45%) reported adverse effects lasting longer than 1 month. Some of these effects were serious enough to influence professional behaviour in negative ways, such as avoiding clients who abuse alcohol and drugs, increased anxiety at work, irritability with employers, increased distance between self and clients and an increased desire to change jobs. A small number of staff, however, reported positive effects such as improved notekeeping and an increased likelihood to seek support and peer supervision from colleagues. Only three respondents (7%) took time off work following a patient's death.

Support following a suicide

Staff were asked what 'support' meant to them. Twenty-three of the respondents defined support primarily as having time to talk and having someone to listen. Six appreciated skilled supervision on the case, five felt that receiving acknowledgement of the impact of the event was important while not being blamed and four valued having time off.

The most common source of support was from immediate colleagues, followed by partners, friends and family (see Table 3). Where special staff meetings to discuss the suicide and provide support were held, they were generally viewed as being of value, but there was some comment that they must be handled carefully. Staff closely involved with clients who have killed themselves often feel judged and vulnerable to criticism. In this context, official enquiries into the background on the suicide were viewed equivocally. Although an attempt to gain an understanding of the suicide and learn from it was valued, there was considerable unease about the manner in which formal investigative enquiries are conducted.

Thirty staff recommended that in future special meetings to discuss a suicide could be helpful and, most importantly, that senior staff should publicly acknowledge how disturbing a suicide can be for teams and team members. Thirty-one of the respondents, a majority, had felt inadequately prepared for dealing with a suicide by their initial professional training (although they all felt trained in risk assessment) and would welcome further help in this regard. In particular, developing an attitude of acceptance that suicides are likely to happen in CMHT work and that they are not always preventable was thought to be helpful.

Table 1. Impact of patient suicide on community mental health team staff

	No response	No impact	Some impact	Great impact
How would you rate the impact that the suicide had on your personal life?	3	6	19	10
How would you rate the impact that the suicide had on your professional life?	3	3	23	9

Table 2. Adverse effects of patient suicide on community mental health team staff

Effects on personal life	Effects on professional life
Grief/sadness (4)	Self-doubt (3)
Preoccupation with work (2)	Anxiety of work (5)
Self-doubt/uncertainty (2)	Avoidance of clients perceived as at risk (2)
Disturbed sleep (1)	Irritable with institution (1)
Poor concentration (1)	Overresponsible attitude towards patients (1)
Decreased appetite (1)	Increased desire to change job (1)
Becoming tired/apathetic (1)	Increased workload (1)
	Distancing from clients (1)

original
papers**Table 3. Sources of support utilised following patient suicide**

	Helpful	Neutral	Unhelpful
Your team colleagues	30	2	0
Your own family	21	5	2
Your own friend(s)	21	2	1
Space with others to discuss possible reasons why	18	3	0
Regular staff meeting	14	4	2
Special staff meeting	12	2	2
Other professional colleagues	12	4	0
The patient's family	6	3	2
Attending funeral of patient	6	2	1
Own private therapist	5	2	0
The patient's friends	3	3	0
Other patients	3	3	0
Clergy/church	2	1	0
Own general practitioner	1	2	0
Staff counselling service	0	3	0

Discussion and recommendations

The multi-disciplinary group of staff sampled in this study reported a high incidence of patient suicide during their careers and in their current posts. Although the study sample was small it is clear that, as with other groups of mental health workers, these suicides had a significant detrimental effect on the personal and professional lives of CMHT staff. The incidence of suicide, however, appears to be higher than that reported by consultant psychiatrists (Alexander *et al*, 2000) and psychiatric trainees (Dewar *et al*, 2000) and results in a similar degree of distress. This may not, however, reflect a greater number of suicides overall, but is more likely to be a result of multi-disciplinary teamwork in which cases are shared. This sharing of cases makes support from colleagues more possible than working single-handed, but also means that a patient suicide affects a greater number of people. The effect of this can be very uneven. In one of the teams, for example, there had been several suicides in close proximity. One of the patients was well known to all members of the team, whereas the other patients were known to only the particular members of staff who were the patients' key workers. This is a key issue that needs consideration when providing support to a team following a suicide.

There is little published on team support following serious incidents such as suicide. Recommendations for individual support have included discussion with colleagues, attending patients' funerals, detailed case reviews, special staff meetings and training in the likelihood and expectation of suicide as a normal part of the mental health worker's role (as part of initial and ongoing training). All these were confirmed in the present study. Suggestions for team support have included holding special staff meetings and the use of the specific technique of psychological or critical incident stress debriefing

(Farrington, 1995). This is now considered a controversial technique because in some cases routine psychological debriefing may cause more harm than good. A more appropriate form of intervention is a dedicated team review that focuses on establishing and sharing the facts of the case, normalising individual responses to the situation (by, for example, describing the findings of studies such as this one) and allowing staff to offer support and encouragement to each other. Care must be taken, by an experienced group facilitator, to ensure that the expression of strong emotions such as guilt, shame, fear and grief are contained and normalised, rather than encouraged or explored in depth.

Support by senior members of the team and management was considered by our respondents to be particularly helpful. Dewar *et al* (2000) reported that trainee psychiatrists valued the support and guidance of their consultants. Similarly, CMHT members greatly appreciate comments from senior colleagues acknowledging the impact of a suicide. There are often formal enquiries into the background to a suicide and there is a risk that these can add to the trauma for staff if they are not handled sensitively. It is in the interests of good team functioning that the issues of professional responsibility and good practice are highlighted and examined in a context that supports rather than threatens staff, during a time that is already highly stressful with raised personal and professional vulnerability.

Acknowledgement

We are grateful to Professor Paul Bebbington for his helpful comments on an earlier draft of this article.

References

- ALEXANDER, D. A., KLEIN, S., GRAY, N. M., *et al* (2000) Suicide by patients: questionnaire study of its effect on consultant psychiatrists. *BMJ*, **320**, 1571–1573.
- BUCKNALL, A. & UNSWORTH, S. (1997) Frequency of client death and impact on clinical psychologists: a pilot study. *Clinical Psychology Forum*, **98**, 34–38.
- CARSON, J., LEARY, J., DE VILLIERS, N., *et al* (1995) Stress in mental health nurses: comparison of ward and community. *British Journal of Nursing*, **4**(10), 579–582.
- COOPER, C. (1995) Psychiatric suicide and assault: their impact on psychiatric hospital staff. *Journal of Psychosocial Nursing*, **33**(6), 26–29.
- DEWAR, I. G., EAGLES, J. M., KLEIN, S., *et al* (2000) Psychiatric trainees' experiences of, and reactions to, patient suicide. *Psychiatric Bulletin*, **24**, 20–23.
- FARRINGTON, A. (1995) Suicide and psychological debriefing. *British Journal of Nursing*, **4**(4), 209–211.
- KAYTON, L. & FREED, H. (1967) Effects of suicide in a psychiatric hospital. *Archives of General Psychiatry*, **17**, 187–194.
- PROSSER, D., JOHNSON, S., KUIPERS, E., *et al* (1996) Mental health, 'burnout' and job satisfaction among hospital and community-based mental health staff. *British Journal of Psychiatry*, **169**, 334–337.

***Stuart Linke** Consultant Clinical Psychologist, **Jenny Wojciak** Trainee Clinical Psychologist, **Samantha Day** Trainee Clinical Psychologist, Camden & Islington Mental Health Services NHS Trust, Department of Clinical Psychology, Charterhouse Building, Highgate Hill, London N19 3UA

BJPsych Bulletin

The impact of suicide on community mental health teams: findings and recommendations

Stuart Linke, Jenny Wojciak and Samantha Day

Psychiatric Bulletin 2002, 26:50-52.

Access the most recent version at DOI: [10.1192/pb.26.2.50](https://doi.org/10.1192/pb.26.2.50)

References

This article cites 8 articles, 3 of which you can access for free at:

<http://pb.rcpsych.org/content/26/2/50#BIBL>

Reprints/ permissions

To obtain reprints or permission to reproduce material from this paper, please write to permissions@rcpsych.ac.uk

You can respond to this article at

[/letters/submit/pbrpsych;26/2/50](http://letters.submit/pbrpsych;26/2/50)

Downloaded from

<http://pb.rcpsych.org/> on February 27, 2018
Published by [The Royal College of Psychiatrists](#)

To subscribe to *BJPsych Bulletin* go to:
<http://pb.rcpsych.org/site/subscriptions/>
