The development of a schoolbased psychotherapy service for adolescents

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in this article we give an atternative view of service provision for adolescents with emotional difficulties centred around four high schools. We believe that the service we offer differs in a number of ways and has a number of benefits for clients and other pupils and staff at the schools. We present this view of our service with some information about its historical context and as a snapshot of the current state of the service in the expectation that there will be further developments.

Background

Our service is based on a number of beliefs, the most important of which are the following.

- (a) Psychotherapy requires the presence of a psychotherapist and the presence of a patient or client. As we realise this philosophy we are able to own the flexibility to work in circumstances which are often deemed inappropriate for the practice of psychotherapy.
- (b) The essence of successful psychotherapy is any process which enables patients or clients to manage emotions, commonly anger and/or sadness, with which they are struggling. There are many routes by which this can be achieved.
- (c) The only tool the psychotherapist has is his or her self, but this will be sufficient if the therapist has an adequate level of skill, resourcefulness and experience, and is able to engage the patient.
- (d) Predominant among the needs of adolescents is their requirement for clarity of communication, particularly in relation to limit setting, from significant adults in their lives.
- (e) The solution is more important than the problem. We gather enough information on the nature of the problem to allow us

to move towards a solution. After many years of experience we can usually gather this information quickly. We believe that dwelling on the problem at length enhances its power.

History

The eastern third of Clwyd has a population of about 135,000, the majority residing in a number of small towns. The area was hit by the closure or contraction of major employers in the 1980s.

We have had a child guidance service since the 1960s, and it deals with approximately 100 referrals a year. In 1982 TJD joined the service and went on to develop it using ideas predominantly from family therapy. Three years later FME joined the service, bringing his own experience, interest, and expertise in group and individual psychotherapy with adolescents (Bruggen & Elliott, 1979; Cowmeadow & Elliott, 1975).

In order to extend the range of treatment offered, we developed a weekly out-patient psychotherapy group for 18 to 20 adolescents over the next two years (Loftus, 1988).

A marker of the success of this group was that some local high schools noticed dramatic and continuing improvements in the behaviour and emotional stability of pupils who were attending the group. This service had already developed links with many of the high schools in the catchment area making it easy for them to approach us and satisfy their curiosity about the changes they were observing.

At the same time as the out-patient group, experiential training workshops were run by the group leader. These were open to any professional working with adolescents who expressed an interest. Schools could pursue

their interest in what was happening in the service through the attendance of some of their staff at the workshops. The workshops were popular. Many participants used them to make significant advances in the quality of their work with others and in their awareness of themselves.

In response to the enthusiastic reports of the staff who had attended the workshops, a high school approached the service to request that the senior clinical nurse specialist run a group, for their pupils, on their premises. The service responded to the request and started a group. Referrals were made to the group by the school's special needs co-ordinator.

The school was impressed by rapid and sustained improvements in many of the youngsters referred. The group was successful in engaging a number of pupils who had otherwise very little commitment to the school curriculum. There were times when some pupils only attended school in order to go to the group meetings.

Having found the group very successful, the school asked for additional input from the senior clinical nurse specialist in terms of individual counselling or psychotherapy sessions for pupils whose emotional state was causing the staff concern. This was negotiated and agreed, and referrals were again made by the special needs co-ordinator.

News of these developments spread to other high schools in the catchment area and soon some of them were asking for a similar service. To date, four high schools receive direct input from the senior clinical nurse specialist.

Current service

In one of the four high schools there is a psychotherapy group led jointly by the senior clinical nurse specialist and the special needs co-ordinator. In this school and the other three we also offer the following.

- (a) Individual psychotherapy for pupils.
- (b) Supervision for members of staff who are offering counselling to pupils.
- (c) Consultation for teaching staff who are experiencing difficulties in handling certain situations with some of their pupils.
- (d) The opportunity for the senior clinical nurse specialist to see one or both parents of some of the pupils he is seeing individually. This occurs either in conjunction with a member of school

- staff in the school, or in the parents' home.
- (e) Input into discussions about school policy related to emotional and behavioural problems presented by pupils.

It is made clear that we give priority to pupils who are experiencing emotional difficulties. The commonest problems for which we offer help are depression, the results of bereavement, and the results of physical, emotional, or sexual abuse. Sometimes these problems present as difficult behaviour. Antisocial behaviour which is not the result of emotional conflict is not seen as a reason for referral to the individual psychotherapy resource.

We believe the following benefits arise from the provision of such a service.

- (a) Help is provided to youngsters struggling with adolescence at an early stage in their difficulties.
- (b) Pupils do not receive a psychiatric label.
- (c) Pupils have access to psychotherapeutic help without either they or their parents having to negotiate the hurdles which often lie in the way of access to such help. We believe that many pupils receive help who would not otherwise present to a more traditionally organised service. At a recent leaving ceremony for fifth form pupils, it was noted that around 20% of the year had had at some point in their school career sessions with the senior clinical nurse specialist.
- (d) In all four high schools there have been significantly fewer exclusions from school since the inception of the service. The average number of indefinite or permanent exclusions in the schools served over the last six years is 2.26 per 1000 pupils per year, compared with 2.99 in the rest of Clwyd. Currently, the level of exclusions from school is a major cause for concern in high schools and education authorities throughout the country.
- (e) The school staff feel more confident in dealing with antisocial behaviour and with emotional problems among their pupils than they did prior to the inception of the service. As a result, benefits accrue to many more pupils than the number who receive direct help from the clinical nurse specialist.

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(f) The service is cost effective. Approximately 130 referrals are seen each year in the schools at a cost to the employing authority of one whole-time senior clinical nurse specialist.

The future

We are engaged in the process of recruiting additional staff who will undertake a period of training before joining in providing an expanded service. We are negotiating with a number of schools which have requested our service in the past and are keen to take up the possibility of help in the future, organised along the lines set out above. We feel heartened by the support offered to this innovative service by our employers,

particularly in a time more commonly characterised by contraction rather than expansion of services.

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A pharmacy-controlled lithium clinic

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A pharmacy-run lithium clinic was set up in a district general hospital in order to save medical staff time, utilise pharmacist skills and provide an efficient lithium monitoring service. After one year the clinic was evaluated in terms of the control of serum lithium levels, the acceptability of the arrangements to the patients and the patients' knowledge of and attitude towards lithium therapy. We suggest this model of a lithium clinic could be usefully adopted in other psychlatric departments.

Patients taking lithium require regular monitoring of their serum lithium levels, and of renal and thyroid function (Schou, 1986). Supervision of lithium treatment may be undertaken by general practitioners, or by specialist hospital services either in general psychiatry out-patient clinics or in specialised lithium clinics. Kehoe & Mander (1992) in their comparison of lithium monitoring in hospital and in general practice found that patients supervised by their GP had lithium levels checked less frequently and were more likely

to experience lithium levels above the therapeutic range.

The therapeutic effectiveness of lithium is obviously dependent on patient compliance, which can be improved by patient education. As lithium is potentially toxic under certain conditions, it is important that patients have accurate and comprehensive knowledge about its use. Peet & Harvey (1991) have shown that a patient education programme incorporating videotaped and written material improves patients' knowledge about lithium and their attitude towards lithium therapy. Such an education programme increases the safety of lithium treatment and could well improve compliance.

With the government's Health of the Nation suicide targets and the well-known suicide risk associated with affective disorder, prophylaxis has become an increasingly important area of concern among psychiatrists. The WHO Mental Health Collaborating Centres (1989) in their