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BRITISH MEDICAL JOURNAL VOLUME 283 26 SEPTEMBER 1981

# PRACTICE OBSERVED

# Sex Problems in Practice

### Homosexuality

### Treating patients in general practice

RICHARD BATH, JOHN SKETCHLEY

RICHARD BATH, JOHN SKETCHLEY

We attempted in the last article' to outline some of the problems that men and women homosewuls encounter: most problems that men and women homosewuls encounter: most problems result directly from society's misconceptions and consequent hostility concerning homosexulss. Most homosexuals can be helped therefore by a well-informed general practitioner or a member of the primary care team.

Doctors, naturally, are not immune to prejudice and rightly hold personal opinions. Homosexuality is an emotive issue, hence the need to emphasise that those who advise on this of the patient and are free from personal bias when acting in a professional capacity. For instance, one openly homosexual patient attending a group practice was repeatedly urged by the Christian doctors to renounce his homosexuality and was invited to evening religious meetings run by the partners. Yet when he offered in return to talk about homosexuality in a religious context he was politicly refused by a homosexual with problems. Help may be offered from in the practice or the help of various agencies may be invoked. Psychiatric referral is rarely indicated unless the doctor considers that he has not the expertise—and many psychiatrists are equally badly informed—if clear symptoms of psychiatric illness are evident, or if the patient wishes to see a psychiatris. There is little evidence, that 'treatment' has anything but a temporary influence. The present accepted weve is that aversion therapy and psychotherapy patient clearly requests, it and the doctor is satisfied that the patient is well informed about the alternatives and the possible

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drawbacks.' Homosexual expression can be extinguished but the effects tend to be temporary, and one cannot assume that heterosexual orientation will emerge. The worst result would be to produce a "cured" homosexual and fait to introduce fully functioning heterosexual tendencies. Other methods—such as are for compulsive male sexual offenders only, and are used strictly with the patient's informed consent given without occretion. Such treatment raises moral, legal, and ethical arguments, which are outside the scope of this article. At the moment few homosexuals choose to take their problems to their general practitioner. A proportion of doctors feel inadequate, others may be openly hostile, and a few may anticipate mutual embarrassment, and homosexuals who are sensitive to these feelings may go to another helping agency with their problems or may seek no help.

What the GP can do

As in any consultation, at the first interview the doctor should attempt to discover the real needs of the patient. These will range from a wish merely to talk to needing help with londiness and isolation or specific, sexual problems, and a few will have personally or psychiatric problems along with, and sometimes practitioner can benefit if he keeps in mind that the needs of a homosexual are as complex and varied as those of a heterosexual. The social field will be a social problems along the social problems and the discovery feelings of guilt and shame may be tempted to represent themselves initially as bisexual. The doctor's response is thereby tested, and if unfavourable the interview can be terminated with little given away. Most homosexuals simply need to talk with an authority figure whom they may regard as an "expert," and in receiving an accepting uncondemning response will obtain all that they require—"permission" to go ahead in following their natural instinctive feelings.

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Commonly patients, especially young ones, may be unsure of their true sexual orientation. Professing uncertainty is sometimes another way the patient may test the disctor's sometimes another way the patient may test the disctor's sometimes another way the patient may test the disctor's sometimes another way the patient may test the disctor's sometimes another way the patient instinctively responds to in the streets, the doctor will usually get a clear indication of the patient's excual identity. The apparent presenting problem may not be the real one, and in this context professing uncertainty may conceal a patient's desperate unwillingness to accept his or her homosexuality—sounded the professing uncertainty may conceal a patient's desperate unwillingness to accept his or her homosexuality—sounded over any months.

These are the same people who sometimes marry as a conscious or unconscious ploy to avoid confronting their difemmas. Such ill-advised marriages clearly rest on unsure foundations and are likely to fail. A consultative document of difemmas. Such ill-advised marriages clearly rest on unsure foundations and are likely to fail. A consultative document of Health and Social Security 1945. "Supervive on when it is not about such factors as the distribution of homosexuality and chronic ill health. . . it is obvious that the present popularity of marriage must be drawing into the institution large numbers who lack any evident vocation for it." A married homosexual, needless to asy, must be encouraged to face and accept his or her sexual orneition. Until recently, the cours and doctor has been supported to the control of the second orneition. Until recently, the cours and doctor criminal proceedings. For example, one man who had broken the law was exempted from imprisonment on condition that he underwent psychiatric treatment. The psychiatrist encouraged marriage, which took place with disastrous results for both partners and their two children, who were subsequently rared in an atmosphere of hostility and m

Retigious support.

For patients who may be distressed by religious or moral arguments, referral to a priest may add to their burden. One of us referred a 17-year-old homosexual man to a supposedly sympathetic church official, only to find that the young person's confusion was made considerably worse because he was told confusion was made considerably worse because he was told homosexuality. The Quakers, however, have produced a

sympathetis booklet, and a prominent Methodist minister has published an excellent book. The Roman Catholic Church seems to be developing a "real" view—that of personal conscience—as distinct from an official view. As theology is a specially in its own right it is perhaps best left to the clergy who are known to be knowledgable and sympathetis to deal with the religious difficulties surrounding homosexuality. The Gay Christian Movement, founded as an interdenominational organisation a few years ago, has some influence on traditional church thinking and would probably be of most help to the troubled Christian.

Social support

Londines can be a major problem. There are many pubs, commercial clubs, and discost that cater specifically for homosecular commercial clubs, and discost that cater specifically for homosecular control of the commercial clubs, and discost that cater specifically for homosecular problems, and the commercial clubs, and discost for those living in rural areas without transport the difficulties remain. The Campaign for Homosecula Equality is, as the name implies, a political organisation, having also a social function through local groups throughout England where homosecula men and women can meet, talk, and obtain and available in most land places of entertainment for both sexes. Social support groups specifically for women are not well established and this is indicative, as described in the first article, of the disadvantaged position of women, but what can be considered to the control of the co

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position of family counsellor, with extensive background knowledge, is in a unique and influential position. His attitude may be crucial in relieving the homosexual of parental disapproval or rejection.

Homosexuality may appear to be a complex and frightening topic. But in the best medical traditions the doctor has at his command all the medical skills (empathy, confidentiality, judgment, authority, and knowledge) to assist the homosexual man or woman to solve many of the problems of life. Perhaps some doctors need change nothing more than the preconceived motions about homosexuals and collect a small amount of updated information to give all the help that is required.

Correspondence should be addressed to Dr R Bath, 20 Cross Street, Cambridge, or Dr J M Sketchley, BLAT Centre, BMA House, Tavistock Square, London WCI 9JP.

Gay Christian Movement, BM Box 6914, London WCIN 3XX; tel 01-283 5165

Campaign for Homosexual Equality (CHE). 42A Formosa Street, London W9 2JP; tel 01-280 9335.

Gay News Ltd, 1A Normand Gardens, Greyhound Road, London W14 9SB; tel 01-381 2161.

Parents' Enquiry, 16 Honley Road, Catford, London SE6 2HZ.

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## Practice Research

# Rubella vaccination: screening all women at risk

SAM ROWLANDS, R G H BETHEL

Congenital rubella is a preventable cause of fetal malformation, and the affected babies who survive have a high incidence of multiple handicaps. When the Department of Health launched a campaign in June 1979 to improve rubella vaccination uptake we decided to undertake a screening programme.

Six studies from general practice have described screening women who attended their general practiceners for contractive and the contractive of the contrac

of all fertile women in our practices and tried to answer the following questions:

(1) What is the response of a total population to a screening programme using a postal invitation to attend for a special appointment?

(2) Is such a programme feasible as a routine procedure in general practice?

(3) What are the financial implications for the general practitioner?

Based on a study that was given first prize in the Royal College of General Practitioners Astra Research Award, 1980.

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Englefield Green Health Centre, Surrey TW20 0PF R G H BETHEL, MA, MRCGP, general practitioner

# Methods

Methods

Both practices are located about 25 miles from central London in areas whose receivedents are largely from social classes. I and II. Practice I was in Dorking and practice 2 in Englefield Green. The study was started in August 1979 and latted six months in practice 1 and nine months in practice 2. Women aged 15 to 44 years were identified survey. 1861 Both the practice and the local authority records for the age group 15 to 23 were searched for evidence that the women were vaccinated as schoolgists. We excluded women who were previously shown to be seropositive, those who were sterile after grusecological regearms. We have a serile after grusecological regearms with the contractive properties of the contractive of the practice and the contractive of the who were frammen had a green "Rubella immune" label placed on their notes. Seronegative women were asked to make an appointment with the doctor. Only those who had used a reliable method of contraception for the previous month and who undertook to continue this for another

three months were vaccinated. Wistar RA 27.3 vaccine was used in preference to Cendehill." Repeat blood samples were taken eight was after vaccination, and the women were again told the result. Those who failed to attend for the second sample were contacted by post or telephone. We kept records of income and expenditure during the study.

Results

In the two practices three were 2880 women aged 15 to 44 years in a soil propulation of 13 100/mg proportion (195%), similar os the figures of 20.9%, for the United Kingdom. Table I shows the figures of 20.9%, for the United Kingdom. Table I shows the figures of 20.9%, for the United Kingdom. Table I shows the uniber of women and the figures of the desired for a blood test. Details of the 100 shows the state of the 100 shows the state of 100 shows the s

second immunisation with standard RA 27.3 vaccine (from a different batch).

One 24-year-oid single woman who reported current regular menstratal periods was vaccinated after being prescribed the contraceptive pill but failed to attend for the repeat blood test. She came to the surgery four months later complaining of a weight gain of 38 and was found to have an advanced pregnancy (34 weeks). She had been vaccinated at 18 weeks' gestation. Antenatal tests showed scroonversion. She was subsequently delivered of a normal baby. Developmental assessment to date has shown no abnormality.

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Discussion

The small proportion of seronegative women in our study—

12",—illustrates the advantage of the more clear-cut result obtained from SRH than from hasmagulutantion inhibition (HAL) Doubtful scropositive results from HAI (indicating either traperted to cliniciant as seronegative. Mountfeld: had a proportion of seronegative women HAI (indicating either reported to cliniciant as seronegative. Mountfeld: had a proportion of seronegative women of 48".,, with many unnecessary vaccinations.

Although it appears that the proportion of seropositive women aged 15 to 24 may be higher than in the other age groups (table 11) the difference is not statistically significant. Others" have shown, however, that the programme of warming the serone of the ser

TABLE 1-- Breakdown of women aged 15-44 years in the practice population

	Practice 1			Practice 2		Total						
	No		_		No				No		_	
Population at risk No who attended for a blood test No who did not attend No not studied	290	76 5 23 5	394 542	12 44 5	990	72.5	492 498	36 36 5	1926	74 26	886 1040	34 40
Left district Excluded			222	18.5			241	17.5			100	18
Total No of women aged 15:44	1226	100			1362	100			2588	100		

Age in years								
	15 19	20-24	25-29	30-34	35-39	40-44	All ages	
No positive total No	251 272	149 161	9x 127	108 127	99 113	71.83	776/883	
Per cent	42	925	77	85	87.6	85.5	770'00'3	

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BRITISH MEDICAL JOURNAL VOLUME 283 20 SEPTEMBER 1981 Had we not carried this out, two of the 97 weekcasted women would not have benefited from the programme. RA 273 secured has the advantage of producing a more rapid immune response, "1" so that reliable results may be obtained as soon as eight weeks after vaccination. Retesting too soon after vaccination can be misleading." Our comprehensive programme is not feasible as a routine procedure. We describe elsewhere" the considerable amount of extra work and expense, and suggest a simpler programme, spread over a longer period of time, where neither an age-sex register nor much extra work is required.

We are convinced that rubella screening is a vital aspect of preventive medicine. It needs to be continued for at least two more decades, and general practice is the best setting for it.

Concusions

Forty-six per cent of all women at risk (totalling 1926) in two group practices were screened for immunity to rubella. The single radial haemolysis technique showed 12°, to be seronegative. Ninety-one per cent of the women were vaccinated with RA 273', seconce. Seroconversion was ascertained by repeat blood tests. A simplified version of this screening programme could be used in general practice as a routine procedule.

We thank the partners and staff of both practices for their co-opera-tion. Siters Barbara Beadle and Helen Elliott in particular made major contributions to the study. Dr D R camble, Public Heath Laboratory, Epsom, gave invaluable guidance. Helpful advice was given by Smith, Kline & French Laboratorice. Data analysis was performed by Miss J A Bertram at the Wellcome Foundation. Financial assistance was received from: Searle Laboratories, Smith Kline & French Laboratories, Syntex Pharmaceuticals, Wellcome Scientific Services Dussion, and Weyl Laboratories.

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(Accepted 17 July 1981)

# Report of a Joint Working Party on Radiological Services for General Practitioners

Services for General Practitioners
The Royal College of General Practitioners and the Royal College of
Radiologists have published this report in the September issue of the
Radiologists have published this report in the September issue of the
Radiologists have published this report in the September issue of the
Direct access to consider the Royal College of the Royal College
Direct access to radiological services it essential to general practioners, and they should have a similar right of access to consultants
for their patients.

Clinical priorities should decremine the use of services if resources.

Clinical priorities should decremine the use of services if resources
the resolution of the Royal College of Royal

radiologists assume clinical responsibility for patients while in x-ray departments.

When possible, general practitioners should be able to visit x-ray departments to view the films of their patients. In the interests of reducing radiation exposure as well as economy films should be transferred with the patient when the patient moves to the care of another hospital.

There is a need for better education of medical students and trainer general practitioners in the use of radiological services.

### Diabetes mellitus: I: Diagnosis and initial management

An error occurred in this article by Dr John Jarrett et al. (5 September, p 648). The last sentence on page 649 should have read "... a fasting plasma glucose concentration above 7.8 mmol 1 (140 mg.100 ml), or a whole blood glucose concentration greater than 7 mmol 1 (20 mg.100 ml).

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# Conference Report

### Psychological problems in general practice: Oxford conference on a "grey area

### RICHARD SMITH

A great many unhappy, disturbed, anxious, fed-up, and depressed people walk into general practitioners' surgeries hoping for some help. All of the 200 delegates to the Mental Health Foundation Conference to the Universe of the conference of the Conference of the Universe of the Conference of the Universe of the Universe of the problem; how to recognise, define, treat, and study the patients' problems; and how to organise treatment and preventive services. Pertinently, in a conference bedevilled by generalities, platitudes, jargon, uncritical statement, and "broad strategic discussions," the confusion and disagreement were best illustrated by discussions about a particular patient. Dr Anthony of the MSD Foundation, showed a videor recording that the Foundation had made of a 10-minute consultation between a general practitioners and a woman who said she was depressed. After watching the recording the conference delegates (about 60 general practitioners; 36 psychiatrists; 12 psychologists; 12 social workers; and others) were asked to write down how they would describe the woman's problem, what they would doscribe the woman's problem, what they would describe the woman's problem, when they would describ

they would describe the woman's problem, what they would do for her, and what they thought of the general practitioner's performance.

Later in the day a recording was shown of the woman being Later in the day a recording was shown of the woman being Later in the day a recording was shown of the woman being later to the problem of the woman being later some of the conference delegates, however, had not been impressed by the doctor's consultation: and proportionately twice as many psychiatrist as general practitioners thought that he had performed badly. There were wide differences, too, in the general practitioners and psychiatric latel to the problem of the

British Medical Journal, London WC1H 9JR RICHARD SMITH, MB, BCHIR, assistant editor

people used to deal with their own problems? How many of these patients really stood to benefit from expensive and research. These were questions racted also by others, Dr John Fry, a general practitioner, pointed out that there was no good evidence that one form of managing these patients was better than another. He called, too, for longitudinal studies of the natural ourse of these disorders. Dr Jack Ingham of the Medical Research Council epidemological research unit in Edmburgh suggested thas before horders of enthusians were practice with psychological problems better evidence was needed of who was likely to benefit and who would recover regardless of treatment.

Back to theory

The theory of the meeting fleshed out the issues raised by the videos. The prevalence of any problem in a population depends critically on how that problem is defined. For some 50 years epidemiologists have been playing the game of some 50 years epidemiologists have been playing the game of some 50 years epidemiologists have been playing the game of strength of the playing the game of strength of the problem is general practice; they have used a bewideling variety of standard interviews and questionnaires and have employed many different definitions of what is a psychological problem. Consequently, they have come up with wide variations in prevalence—from about 3°. to 65°... Standardisation of techniques and increasing consensus on definitions have meant, as Dr Ingham explained, that these flagues have come of techniques and increasing consensus on definitions have meant, as Dr Ingham explained, that these flagues have come to the problems. But is this fixer worth available the problems. But is this fixer worth a problems. But is this fixer worth a problems. But is this fixer worth a problems are overcome by individuals themselves, how many present to general practitioners, how many need freatment, and how many benefit from treatment. Epidemiological conditions exists alongaide diagnosits. Continuous and the problems are considered to the problems and the problems of the problems of the problems in the protection. Some see virturally no patterns to appear is "traixial diagnosis" in which "a statement (rather than a diagnosis) is made' about the paint's problem in biological, psychological, and social terms. But while the nosologists holder, general practitioners. But while the nosologists holder, general practitioners are open and interview techniques have all proved to be important, and by an intensive three-week training using videos of consultations. Professor Goldberg from Manchester has studied the factors that influence how many psychological problems.

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Unfortunately, he has not shown either that this improvement is maintained over years or that it has any effect on eventual

is maintained over years or that it has any effect on eventual outcome.

Many of the general practitioners and other therapists at the conference were not too much worried by this epidemiological, and sliganistic confusion because they were primarily interested in management. And, as Dr Clare said, in this "geye area" diagnosis and management do not seem to be much related: doctors treat without diagnosing. And for those primarily interested in management as wide range of therapeutic work of the state of th

"medical imperialism"—doctor going out looking for patients and playing at politics in the name of prevention. Other speakers discussed counselling, team approaches, Other speakers discussed counselling, team approaches, or consideration of the property of the property

# Medical Records

# A framework for establishing a record system

### L I ZANDER

The inadequacies of our record keeping are well recognised. If general practice is to expand and develop into activities such as monitoring chronic disease, prevention, and audit, an adequate information system will be essential. This concluding contribution to the series on medical records attempts to provide a framework for those wishing to improve their records.

### Function of records

SERVICE

Consulting patient—Records must allow optimal care.

Non-consulting patient—Information on the characteristics of the
processing of the practice is to initiate care for all his patients.

Information about clinical and administrative aspects of the practice is necessary to provide optimal care and to make the best use of resources.

A regular review of clinical records will improve clinical care. Internal audit is generally considered more acceptable and effective than imposed audit, and the presence of vocational trainees may provide a stimulus.

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### Record design

When designing a clinical record the following criteria should be borne in mind.

Base and speed of recording is essential if the records are to be completed.

completed.
Important items of data should be made to "stand out" by underlining or boxing-in, use of capitals, or placing special items in separate columns.

column.
Information must be easily retrievable to records should be well organised, with letters filed in chronological order.

Information must be reasily the strength of th

### roducing, maintaining, and using better records

Before changing records the implications should be discussed with medical, paramedical, clerical, and reception staff, and the part that each can play in the procedure should be carefully considered.

and the part that each can be considered to the part of the considered to the con

DATA IN THE STATES

The following data should be included: (t) information necessary for clinical care; (ii) information for establishing a data base, including relevant family and social history; (iii) specific "at-risk" factors—for

example, smoking, alcohol consumption, obesity, etc; (iii) information for administrative and legal purposes.

Data will usually be obtained during consultations but other methods such as patient self-administered questionnaires should also be considered. \*\*If information is obtained by the eferical staff the need to maintain conflicientaility should be considered. A mechanism should be devised to remove unnecessary items regularly.

Record content
The NIS envelope is unlikely to be replaced. Portability is its principal advantage, and many have shown that its size is no handricap to good recovaring. The advantage of the AH folder is increased space to good recovaring. The advantage of the AH folder is increased space by computer is. I believe, not worth considering at present. The record deeps should ensure adequate entry of relevant information and casy extraction of important data. The possibility of all members of the team making entries should be considered.

There is, general agreement about the value of having a problem his but and about what it should contain. I suggest the following classification.

Conditions important for clinical assessment—conditions liable to remission or certernee—for example, peptic ulex in multiple seleons; conditions liable to complexations; malignancy; major operations; disease, attempted suicide, alcoholisme—for example, winered indicase, attempted suicide, alcoholisme—for example, extra management—for example, hypertension, perincious anemais, long-term for continuous disease, attempted, bytertension, perincious anemais, long-term for continuous disease, attempted, bytertension, perincious anemais, long-term for continuous disease, attempted to the care provided by converging the doctor to undertake certain agreed clinical actions.

Houstal letters occurs much uses and need continual requiring.

Hospital letters occupy much space and need continual pruning. Time will be saved if essential details are highlighted. Although called family doctors, our knowledge of our patients family and secal history is often madequate. The use of a family tree for recording has several advantages. \*\* as does the use of family tree.

for recording has several assumptions of the health visitor, district nurse, etc, the By including entries of the health visitor, district nurse, etc, the value of the record is greatly increased. This may be made easier but is not dependent on the use of A4 records.

The rapid developments in microprocessing has meant that using microcomputers in group practices is becoming feasible. Those contemplating their introduction should consider the following ques-

tions: What aspects of clinical care and practice management can be done more easily, completely, and economically by a microcomputer?

(2) What useful data, can be obtained that are otherwise difficult to

(3) What will be the negative effect on other aspects of practice

activity?
(4) What will be the likely demands on personnel and finance?

The implementation of a record system concerns many individuals with differing needs and contributions to make.

BRITISH MEDICAL JOURNAL VOLUME 283 26 SEPTEMBER 1981 As the main users of the system there should be general agreement between the members of the health care team about its design and utilisation.

between the members of the health care team about its design and utilisation.

Much effort is required to maintain the accuracy of records and their maximal use, and this may be better undertaken by a clerical distribution of the processing and the record system; processing all the records from the family practitioner committee; discarding unnecessary contents; drawing up the patient's summary problem list and family chart; maintaining an age and sex and assicieted morbidity register; reminding doctors of inaccuracies in their records; and caractering data necessary for clinical studies. The processing the content of the processing that the processing the pr

The provision of medical care is being reappraised and evidence suggests a shift of emphasis towards primary care. General practice must show itself able to rise to the challenge. If, as in Lord Taylor's words, "a doctor's practice is only as good as his records" we should ensure that this central aspect of our work receives the attention it deserves.

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ONE HUNDRED YEARS AGO Thomas Carlyle and Edinburgh University. The late Thomas Carlyle has shown the Leading of the Company of

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