PRACTICE OBSERVED

Practice Research

Dealing with Vietnamese refugees

What we found

SIMON J PHILLIPS, RACHEL J PEARSON

In November 1979 62 Victnamese refugees came to a hastily prepared resettlement centre in Devizes. Because we could find no guidelines on how to deal with the health of refugees and we did not know whether they had been screened or given immunisations in Hong Kong, we assumed nothing had been done. In the event they came with inaccurate information. In the first article we discussed the plans we made to care for the refugees. In this article we discribe what we found.

Clinical findings

SINI LISIOSS

Healed devine torea—There was evidence of long-standing chronic sores and of "boat sores," particularly on children's bottoms. Active infection—(f) Staphylococcal infections: We saw evidence of furunculosis, axillary hidradenitis, and impetigo or pemphigus in two patients. Swabs were taken from all most sores, and 12 were positive for staphylococci (19%). In our overcrowded conditions the possibility of an outbreak of impedigo contegoes in association with of the property of the saw of t

Five children bad intermittent bouts of wheening brouchtits with a definite coinophila. X-ray changer in all cases were non-specific. This raised the question of whether they had contracted 'tropical coinophila' caused by microfinitarial magration to the lungs. This diagnosis is still in doubt but is discussed under worm infertation and coinophilia.

We had no cases of gonorrhoea. One man had a non-specific urchirtis of two year's duration that healed spontaneously. Three refugees had a positive Wassermann reaction—one man had allegedly been treated in Hong Kong, the other two were said to be negative in Hong Kong, in the women the positive WR was tubought to be a laker-like the positive with the positive of the said of the positive with periodic with periodic when the positive with periodic with per

CONTENED AND OTHAROLOGY

The problem of hepatist B carriers who have recently delivered babies has been discussed. ** One baby born after the mother's arrival was dynamize by Western transdards. Three other pregnancies were complicated by moderate anaemia, in one case possibly suscitated agreed that all use, bettern in this area would be boaded for a hospital delivery in a major unit.

Family planning has been offered to all. Two women arrived with an intrasterine contraceptive device in situ; one wanted that removed contraceptive glin, and four other requested the contraceptive glin, and four other requested the

important factor was an adequate diet. (iv) Infestations: We assumed that if one member of a family had head lice then every member of that family was infested and should be treated. Every family except one land more than one member with pediculosis (5%). Initially the analysis of the contract of the

Paragonimiants—One man had gross healed calcified foci in both lungs thought not to be tuberculous but more likely to be due to an old infection with Paragonimus testermani, which was inactive. Two children were ill enough with a coryata infection to go into hospital.

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The only other reference we could find for malnourishment in these children is that 5% of children in one refugee camp were below the 80th percentile on the Harward standard (weight-foo-height) chart' and elsewhere less than 10% were below the 80th percentile. Kesashwizh—We had two cases of clinical kwashiorkor with depigmentation, loss of hair, protuberant abdomen, oedema of the legs, and malaise. Both children were the penultimate members of their families, with the younger sibling still on the breast (this is classical—the Nigerian name means. "the deposed or supplanted one"). Both cases resolved satisfactorily on an adequate diet. We found no reference to this condition in reflegee children.

Moreton Hall, Lincoln. 'At Sopley there was a preponderance of accurs.'

Our figures for bookworm (Ancylostowa duodenale) were higher than any we could find spart from in Illinois' and Washington.' The than any we could find spart from in Illinois' and Washington.' The accuracy of the state of the state

Hamuglobis—In the refugees who arrived first the mean haemo-globin concentration was 14-3 g/dl and in the second group of refugees it was 14-1 g/dl, an overall mean of 14-2 g/dl. These figures are high owing to the haemoconcentration caused by the long flight. Further blood tests taken for other reasons showed that the haemoglobin concentration had dropped. Figures from America* and Canada* are performed aboved a lower mean haemoglobin concentration than our (P. Morgan, Communicable Disease Surveillance Centre, personal communication).

(P Morgan, Communicable Disease Surveillance Centre, personal communication.)

Australia output—The Australia or bepatitis B (IlBAq) unique.

Australia output—The australia or bepatitis B (IlBAq) unique of south-east Asia than in the Wert. The specific risk to describe and the possible risks to other health staff are well known. With the cooperation of our pathology laboratories we tested all the refugees for HBaq's because we thought that it was better to know which of the refugees were positive than to treat them all as potentially positive unless proved otherwise. This has belped in treatment in hospital (particularly during pregnancy and confinement) and with dental care. America, Australia, and Canada routinely carry out this test, but it should be made quite clear that the text is done for medical purposes.

	in weight (kg)	as ''s of initial weight
Adults		
Men	3.78	7.2
Women	44	9-1
5-16 years		
Born	2 18	10-8
Girls	1.8	9-16
Both	20	10-0
Under 5 years		
Boys	2.72	36.0
Girls	2 04	22.5
Both	2.3	27-8

TABLE 1-Mean increase in weight for three months (December-February) in the refugees

ber (and percentage) of refugees in Devixes centre with worm infestation and percentage in other centre.

	Devizes Age (years)				All ages (*)							
-	05	5-16	>16	Total	All	Washington's	Utah**	Quebec*	Australia*	Moreton Hall	JAMA'	Illinois'
No examined	11	14	37	62	62							
Tricheru trichiwra	1 (9)	12 (85)	22 (59-5)	35 (56-4)	5 (8)	10		0.9		_	9	12
Ancylostoma duodenale	0	2 (14 3)	8 (21.6)	10 (16)	1 (1:6)	45	7	1-1	9-1	8	4-1	64
Ascaris lumbricoides	0	6 (42.8)	7 (20)	13 (21)	0		12	9.6	16	92	30-5	- 0
Clear	10 (90)	2 (14:3)	13 (35)	25 (40-3)				80	47	< 50		
Mixed infections				25 (40·3) 18 (29)								

*After treatment with Pripsen ×2 and Vermox ×1, all were clear

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only and should in no way affect the general treatment and further placement of the refugees.

Hyperimnum gamma globulin causes be used reactionly, but must Hyperimnum gamma globulin causes be used reactionly example, with needles. Seven (134%) of our refugees were positive for HBA4.

Our two Victammes interpreter requested the same test and one was positive, bringing the figure for all the Victamnese in the centre (sateff state of the Victamnese of the Control of the Victamnese of the Victamnese of the Control of the Victamnese of Victamnese

Centre	% positive
Devizes	14-8
Ottawa*	11
Washington's	14
Utah	****
USA*	13
Manitobe ¹⁷	10-15
Australia*	20
Lincoln ¹	≃ 14
Canada*	12

Common diseases to which Vietnamese refugees have little immunity

We think that the incidence of URTIs (including coryza) in our refugees was comparable with that in any other group, but that the makine and general "linners" associated with an upper respiratory tract infection was greater than in our own patients. Diphtheria should always be considered in any recently arrived patient with upper respiratory tract ymptoms. ¹⁸⁴¹

The prodromal symptoms of chickenpox, particularly in children, were much more severe in the Vietnamese and may be similar to those of many potentially serious infectious diseases and thus problems in the differential diagnosis of illness. We had one case of varicella encephalitis requiring hospitalisation.

The constitutional disturbance of both the prodromal phase and the cruptive phase are more serious in Vietnamese children than in Western children.¹³ The rash is more obvious and the malaise much greater. Rubella also made the differential diagnosis of other severe communicable diseases more difficult.¹

Most adult Vietnamese are immune to this disease.¹⁸ We gave oral polio vaccine to the children within 24 hours of arrival.

In 1979-80 Britain had one of the biggest epidemics of whooping cough since immunisation began. Allowing for language difficulties, the disease seemed to be unknown to our Vietnamese and certainly

their immunity to it is an unknown qua cases of pertussis.

All refugees had a dental examination, and 52% required treatment. One had a peridontal abscess. Our figures for refugees who had carries and dental treatment are similar to 20%; in Washington and the best teeth because of a diet that was basically vegetable and fibrous, and the children have faired worse in terms of caries because of eating sweets, particularly while in Hong Kong. Normal Western dental hygiene seems to be unknown to them.

Conclusions

In view of the fact that we had no major medical disaster, we feel that we made the right initial decisions about medical treatment for our 62 Vietnamese refugees. Our particular regimen worked—we hope in the best interests of our refugees—although we appreciate that there must be other ways of tackling the same medical problem. It is clear that screening in Hong Kong is still unsatisfactory although it seems to be improving. The problems of transferring the refuges from Hong Kong. The problems of transferring the refuges from Hong Kong at the service of th

adequate diet. Of general importance to their future care are the problems of hearing, evelsith, denistry, and pyrexis of unknown origin. The whole question of screening refugees, who must be considered because of their particular circumstances different form of the particular constraints of the problems that they must face in the future; or we should screen them shealthy as possible so that they can meet the considerable problems that they must face in the future; or we should screen them because they may be a potential menace to the health of the rest of the community. Surely, in view of the enormous psychological and cultural difficulties that they must face, should not the first policy of human obligation be the right policy.

They are wonderful people who are in a tragic predictament through no fault of their own. We wish them every happiness and good fortune in the future.

Medical Records

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ment, and belp; the late Dr John Apley, CBE, who gave advice and help, particularly in the difficult early period; and lastly our Viert, names: interpreter Thuan Bui-Thi and many volunteer helpers particular Neil Jennings, Nigel Allen, and Jenny Phillips, without whose help our job would have been impossible.

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Must we improve our records?

IAN TAIT

Our records in general practice stand accused of many crimes. What say we to these charges? Some maintain that there is no case to answer, that a system that has been around for so long must somehow have intrinsic merits. But most of us live with a records, recognising that they frequently impair the quality of the care we give our patients and, more often than we like to admit, actually expose our patients to unnecessary risk.

There have been great improvements in the physical setting in which we practite and in many aspects of the organisation of general practice, but somehow, despite good intentions, our records have remained unchanged. Health center and group

Aldeburgh, Suffolk
IAN TAIT, MB, FRCGP, general practitioner

practice premises may be impressive in their architecture and handsomely appointed and equipped, but go to the record section and all too often you will find the old chaos growing daily more chaotic. Why is this so and what can we do about it? I say "wee" because it really does mean 'wee. 'Improvement in our record system simply has to come out of our own efforts. For too long we have hoped for some magic answer that would relieve us of the thought and work required to reorganize our introduce At records or problem-orientated systems or computers. All of these may help, but none of them will do so unless we have thought out what the function of our records should be and the principle that must guide any efforts to reorganize them. Some critical questions have to be answered. What are the functions our records are required to perform in the 1980s? Can we identify minimum standards for the design and use of the functions our records are required to perform in the 1980s? Can we identify minimum standards for the design and use of their records—not just the few obsessionals but the great, sane majority? This article will consider the first two questions. Later in this series general practitioners will describe some ways in which they have been successful in making their records work better.

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Why we need better records

Before we can expect most general practitioners to devote
time and perhaps money to the task of improving their records
we have to convince them that it is necessary. The quiet
assumption that what was good enough in 1960 is good enough
in 1960 will prevails among us, and many would-be reformers
have given up in the face of the sceptical indifference of partners
who hold that view. Perhaps a few facts will convince such
sceptics that clinical care in general practice is very different
from what it was 20 years ago as few facts will convince us
from what it was 20 years ago must be a few facts
of records we keep. The changes that have created the present
crisis for our records are the result of changes both in the
organization of general practice and in the nature of our clinical
work.

more appropriate response from us in relation to the kind of records we keep. The changes that have created the present crisis for our records are the result of changes both in the organization of general practice and in the nature of our clinical variety of the present practice and in the nature of our clinical variety of the present practice. When I strived he was in a hurry to leave, and I suggested I could find the facts I needed about patients in the notes. "I don't keep notes," he replied, "but if you think you need them, they are in the cellar." During and competent offers to stripe the could do without notes, but I certainly couldn't. The point is, of course, that the importance of proper records increases in direct relation to the number of different people who help care for patients. In practice today there is a large element of shared care. Group practices, rots systems, shared lists, trainers, and that a doctor who takes over from another doctor the responsibility for the care of a patient has available to him any estential information he needs to provide safe and efficient care.

There have also been great changes in the nature of clinical medicine that now make it impossible for doctors to changes in the except of the third provides and the complete of the period of the third provides and the complete of the period of the third provides and the complete of the period of the third provides and the complete of the period of the third provides and the complete of the period of the period of the third provides and the complete of the period of the period of the period of the third provides and the complete of the period of the third provides and the complete of the period of the period of the period of the period of the history of medicine. The range of technical investigations and the completing of modern drug treatment regimens make it impossible for doctors to have accurate knowledge about their patients' current medical care unless there is an efficient record system to help. For most general prac

much more is it true in 1981? Good record keeping can be taught only by example.

Function of the clinical record in general practice

If we are to decide how to improve our records a necessary first step is understanding clearly the functions that they must perform. When almost any group of general practicioners make it simple: first and foremost we need an adequate record to supply us with information for use during our consultations, and it must do this quickly and reliably. Secondly, our notes must allow us to share information ow the collegues who help to care for our pastients. Thirdly, we are also beginning to see how valuable our records can be for our own education based on sudit of our own clinical performance. Finally, the research we the quality of our records. We may summarise these functions with a mnemonic:

1.—information for the consultation;

C—communication with colleagues;

E—education and sudit;

R—research.

Records are on course also needed for medicalegal purposes, evil and the sufficient of the control is comproved information for the doctor to use during his consultation. If the record is designed and maintained to do this successfully the other functions will mostly be fuffilled. Let us look then in greater detail at the range of information that the record should state a mnemonic in drugs of the control of the con

A—active problems: physical, psychological, and social; R—relevant reports: relating to active problems; T—treatment: drugs and current dosage; S—activities and you define the eatent of the information the general practitioner requires his records to provide. He needs enough but not too much. None of us wants to record information that we are not going to use. In the language of problem-oriented records, what we have to do is to define a minimum data base for general practice. It is convenient to think of this data base as falling under the headings described above.

The state of the

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Pitfalls in Practice

Situation vacant

I: Hiring a receptionist

IOHN OLDROYD

This article is based on an audiovisual presentation made for vocational trainess in general practice by the MSD Foundation. Further information about the taps-table programmers on which this tenses is based is available from the MSD Foundation, Tavistock House, Teoristock Square, London WCI.

Employing practice staff is difficult and needs careful thought. This story illustrates many of the mistakes that may be made.

"Brian, you will have to get a recptionist." Thus spoke Barbars
Bumble, wife of Dr Brian Bumble, respected general practitioner
in the town of Deerford, Mudhamptonshire. Barbars was
descriting her fort as her husband's telephone slave, having been
invited to become president of Mudhamptonshire Gost Fanciers'
Society.

Society. This order by his wife didn't entirely displease Dr Bumble. He had realized after talking to bis colleagues at the Deerford Postgraduate Centre that by not having a receptionist he wasn't quite keeping up his image as a member of the Royal College of General Practitioners. After all, he could get 70% of the money back from the family practitioner committee and the remainder was a tax expense, but he hadn't been able to think of a way of breaking the news to Barbara that she was to be made redundant. Agreement having been reached at home, Dr Bumble inserted an advert in the next weekly edition of the Mudhamptonshire Reporter:

Wanted for doctor's surgery in Deerford Parva, Receptionist. Hours and salary by arrangement. Apply Box 24, Reporter Office, 4 Deerford Gate, Mudhammen.

Two days after its publication, Dr Bumble received a reply in the surgery letter-box.

Rose Cottage 70 Cemetery Road Deerford

Dear Dr Bumble, I saw your advertisement in this week's Reporter and thought you would like to know that I can manage it. I am at home most mornings if you want to call and let me know. Yours faithfully,

PS: I know it was your surgery since Mrs Wheelwright that works at the Health Centre has told me that they haven't any jobs there.

Secretariat for London Local Medical Committees, Tavistock House North, London WCIH 9817 JOHN OLDROYD, MS, PROSP, SCIPTARY

Dr Bumble's reaction was not one of undisquised pleasure. He recalled Prudence Prattier as a patient of his for many years. Granted, it was not the lady herself who had needed much of his time, but he had met her frequently over the years in his consultations with her recently deceased husband, Percyconsultations at which Mrs Prattier had made her approval or disapproval of his advice eminently clear. He had to reconsider, however, when he collected the replies from the Reporter office town's best-hrown alcoholic were no competition for Mrs Prattler, and Dr Bumble took time off from his rounds the following day to visit the applicant at Rose Cottage. Mrs Prattler greeted him at the door.

Prattize greeted him at the door.

Prattize So, ballo, doctor. I've been expecting you. It's about the job I suppose. Come in each have a cup of ca.

BRUMALE WGI, erye—thank you, Mrs Prattier. Getting on all right since you lost your husband? Not too lonely?

Prattize WGI, yes. It's the fonciness that gets you, doctor. Still, we have to be grateful for the times we had. But that's why! fancied the job—so! I could get out and mose tpoople. Mind you, the money will be useful, too.

Brattize (incurrentping) Don't stand up, doctor. Sti in the settee over there while I brew the tea. The kettle is boiling.

not be made by him.

PARTIES. Two lumps of sugar 3 You'll have to watch your figure, dector. Now, what hours did you have in mind 3 Bunnas. Well, there's during the surgeries, of course, which you know are 9.00 to 10.30 every morning and 5.00 to 6.30 in the evening. The afraid.

PARTIES. Oh, don't worry about late evenings, doctor. You haven't a surgery on Wadenseky and Statutedy, and those are the only two nights 1 like to get out to the church wives and the sewing circle. Blossess. But beauties that you'll have to be in the surgery to sanswer put it through to the house, but there's no one there in the afternoon now since.

the telephone in the afternoon. When we finish in the morning we can put it through to the house, but there's no one there in the afternoon now since.... PRATTIER Oh, I know all about that doctor. Mrs Waterworth, who cleans for your wife, was telling me about her going into Mudhampton regular now. Was at the church Beetle Drive the other Saturday night.

Bumble, who knew that he was rapidly losing grip on the situation felt he must be more efficient.

BUMBLE So you'd be able to manage that then. But we would have to think about your money. . . . I haven't worked out how many hours you'll be working, but I suppose we should think of hourly rates, as sometimes surgery will go on longer than 6.30 and you may not be able to get away. I thought perhaps about.

Bumble was groping at this stage, as he wasn't quite clear what to offer. His best thought was the advice he had received from an

active problems the doctor must have all the reports and the latest information relating to those problems with which he has to concern this mean that the continuation of the continuation notes written by colleagues. The structure of the record should be such that hospital or laboratory reports can be filled in a way that makes them easy to find and review. Secondly, a strandard format for recording consultations in the continuation notes helps other doctors to extract information (the SOAP system of recording used in problem-orientated records is an expected or continuation notes. By all means we should have flexibility, but to have no system at all often makes those notes useless to anyone clae. A good continuation note should allow other doctors to share all important information gained and all diagnostic and restument plans formation for the other who writes it. Order to the continuation of the doctor who writes it. Order to the continuation of the doctor who writes it confidence at any given time what drugs our patients are taking and in what dosage. In how many cases is this true? Too often we have to try to extract the information from the patient of his emply bottles—a humiliating and thoroughly unreliable performance. In the long-term management of the continuation of drugs after. The only way to record these changes is by using a flow sheet that allows the doctor or his ancillary staff to drugs after. The only way to record these changes is by using a flow sheet that allows the doctor or his ancillary staff to know what drugs the patient should be taking and in what dosage. A record system that annot do this is simply unastic.

Sensimins—Year by year, a more drugs are used, the problem of sentituiti

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also indicate the degree of risk. Furthermore, it should be possible by referring to a patient's record to be assured that he has no sensitivities—it is not enough to know that none has been recorded.

The way shead

Discussions about improving our records too often end in disagreement about the detailed design. Record reformers quite naturally become wedded to their particular solutions, but disagreement over details inhibits our efforts to effect change. It would be better to agree on the basic functions of the record and on what information those records should supply for us. Any record that succeeds in satisfying those criteria should hen be acceptable. In this article I have tried to define the information we need using the mnemonic PARTS. Thus we stored in the contract this information quite and the properties of the contract this information quite year of the contract this information quickly and reliably. If this can be done the record might be said to pass the PARTS est. We should aim to make all our records do long as estential functions are fulfilled. At the same time we must keep in mind that we have a uniform record for general practice which is used by all doctors for all patients. Such a record has great between the said exign of our records, the method of their use, the standards that we have a congree over the basic design of our records, the method of their use, the standards that we have the follow in this series on record some of these ideas will be described by the general practioners who use them and know them. The authors will be candid in describing the difficulties, the costs, and the propose to maintain those standards.

The substantial proposes to maintain those standards while the candid in describing the difficulties, the costs, and the propose to maintain those standards while the candid in describing the difficulties, the costs, and the propose to maintain those standards while the costs, and how we propose to maintain those standards to such a such particulars. The costs of the standards while the described by the general practiculorers who use them and know them. The authors will be candid in describing the difficulties, the costs, and the propose to maintain those standards t

acquaintance at the Huntuman's Arms, where he regularly called on his way home from evening surgery. He was aware that this fellow was manager of the American Tractor concern on the industrial estate employing a good proportion of Deerford's more eligible young graduates of the county secretarial college. (1:0 an hour was the figure pronounced in the Saddle Bar as being the least you could expect for anything decent.

Bumble believed he had been very shrewd. Prudence was preening herself because she had found out from a friend at the job centre that $\mathcal{L}1.20$ was the going rate.

PRATTLER Oh, yes. Oh, that's quite acceptable, doctor. I am sure you will be giving increases like other clerks get each year as well.

Bumble, who hadn't thought of this, agreed and decided that he had better get off benefits and talk about duties. He knew about the telephone but was a bit vague about other duties. He had always kept his records in the surgery next to his desk.

BUMBLE Now, as to what you will have to do: there'll be the telephone to answer and dealing with the patients and their cards, of

phone to answer and dealing with the patients and their cards, of course.

PARTIER Oh, I'll soon get into the way of it, don't you worry. I know a lot about that side of it from when I helped at the causally show a bout the sound that the card is the card of the card of

- (1) Dr Bumble lacked preparation because he failed to assess his needs.
- s needs.

 (2) The advert was unsuitable because it was not specific.

 (3) It was probably unwise to appoint a patient of the practice
- as his receptionist.

 (4) He should have waited longer for replies or indeed made

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BRITISH MEDICAL JORGAL VOLUME 282 21 PERBUJARY 1981 inquiries from other sources such as the secretarial college, other medical furfil training agencies, and the job centre.

Certainly not in an armchair on the applicant's home ground.

(3) What should the content of the interview have been 7 (a) Delineation of hours, salary, holidary, sickness entitlement, and need for confidentiality. (b) Statement of duties in some detail. These clearly may extend in this practice beyond simple receiption corrected length, keeping party case, and modernating statistics of the applicant. (d) Assessing the applicant's experience in some detail. (c) Understanding the needs and expectations of both parties.

(7) Accurate information of pay scales should have been obtained from the sources Mar Prattler used and from local medical committees secretaries or from publications such as General Practitionser.

(8) Dr Bumbes should have emphasised that Mrs Prattler was hired for a trial period. Before starting, full and adequate instructions should have been given about how to deal with the start of the properties of t

nent;
(c) rate of pay and intervals at which it is to be paid;
(f) terms and conditions relating to hours of work;
(g) entitlement to holidays and holiday pay;
(h) arrangements in case of sickness and for retirement;
(g) length of notice to be given on either side;
(j) job title.

(Employment Protection Act 1978: Section

(Employment Protection Act 1978; Section 1)

In the next article I will show how Dr Bumble got into difficulties and how he could have avoided them.

Clinical curlo

An oral antiprostaglandin agent, mefenamic acid, twice produced complete and prolonged relief of the symptoms of acute urinary retention in a patient. Mefenamic acid was more effective than parenteral pethadine and thus antiprostaglandin agents may be useful for the parenteral pethadine and thus antiprostaglandin agents may be useful for the parenteral pethadine and thus antiprostaglandin agents may be useful for the parenteral pethadine and parentera

The recovered universal tilly. He was discharged on no treatment of the recovered universal till ast May when about 2 pm he had a second struct of secure triansy research or, again to took medenamic acid 500 mg by mouth. Within 50 minutes he was free of pain and was able to drive four miles to his doctor's home. After the diagnosis was confirmed he drow 10 miles to hospital. He remained free of pain

until the retention was relieved by eatheter at 0.30 pm, more than four hours after the onset of symptoms. The following morning he underwent a successful prostatectomy, and he has since remained well. On the blader was the prostage of th

Khanna OP, Barbieri FJ, McMichael R. Effects of prostaglandins on vesico-urchast smooth muscle of rabbit. Urology 1978;12:674-891.
*Bulturude MI, et al. Clinical and experimental studies on the action of prostaglandins and their synthesis inhibitors on detrusor muscle in vitro and in vivo. Br. J Urol. 1976;48:541-7.

We will be pleased to consider for publication other interesting clinical observations made in general practice.—ED, BMJ.

A patient of mine who used to drink rather; lot created into the back of care at a craftle tight and was charged with driving under the inold care at a craftle tight and was charged with driving under the inear at a craftle tight and was charged with driving under the inear and the control of the control of the control of the control
diagnosed pertin said and said that was possible but I thought that
alcohol was a more likely cause.

My patient, Mr. A had been deriving home for hunch after his usual
My patient, Mr. A had been deriving home for hunch after his usual
My patient, Mr. A had been day a proper of the control of the control
diagnosed pertin of the control of the control
diagnosed him, got a stream of abuse, and arrested him. The police
surgeon examined him and pronounced him unfit to drive because of
drink. Mr. A, a successful professional man, saked for a second opinion
and sent for hip personal general practitioner, an old friend, who instite
his breath, accepted the police surgeon's verdict, and said that there
was not unusual years ago when this happened.

I agreed to give evidence about Mr. A's petit mal at the hearing,
though I did not thait it would help him much. On the morning of the
trial Mr. A, his solicitor, a well-known barriater, and I met at the country
land noted before that he serve did in the morning. The barrister
glanced into the courtroon, remarked that the jury did not look
every bright, the Ind Mr. A in on a rehearsal of his case. Half way
through he seemed to ignore a question, which was repeated. He still

dul not answer but stared blankly shead for a further few seconds, seemed to half come-to, and several aggressive words, then became his normal self. The barrister looked quizzedly at me. No doubt about it. Petit mal with postepileptic automatian. Was this what had caused the accident? Had we misuidged him? The burnizer got an adjournable and the second of the development of the second of the weight of the petit of the petit of the second of the weight of the petit of the second of the petit of the second of the petit of the second of the sec

We will be pleased to consider for publication other interesting clinical observations made in general practice.—ED, BMJ.

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