

PRACTICE OBSERVED

After Acheson...

Constructing a primary care unit: the dream

IAN KEY

The Acheson report of May 1981 confirmed the longstanding rumours about the poor quality of premises, access, and communication in general practice in inner London and that many elderly single handed doctors practised there.

I had been aware for some time of the problems of providing primary care in inner London and was looking for a single handed practice to take over and convert into a primary care unit as quickly as possible.

Finding the practice

In the BMJ of 25 April 1981 there was an advertisement for a practice vacancy in an "open" area 10 miles south east of Charing Cross station.

Sidecup, Kent IAN KEY, MB, MS, general practitioner

We agreed that it would support two doctors if it was run as a primary care unit, and the surgery building, although very dilapidated, was in the right place and could be modified to provide satisfactory premises.

We decided to apply jointly for the vacancy. Competitive interviews were held at the offices of the family practitioner committee in June 1981, and we were offered the vacancy by the Medical Practices Committee but were informed that the offer was subject to appeal from unsuccessful candidates.

We visited the practice again in July 1981 to discuss with the retiring doctor the purchase of the premises with vacant possession, and in the meantime the General Practice Finance Corporation's interest rate had risen from 16% to 18%.

The Secretary of State rejected the appeal in mid August, and the Medical Practices Committee confirmed that they were willing for me to take over the practice single handed. I accepted the offer on the understanding that I could take in a partner as soon as I wished, and that my suggestions for modifying the premises and creating a primary care unit would be supported by the family practitioner committee.

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What I found

The surgery premises consisted of two ground floor rooms in a large, detached Victorian house. One of the rooms was used as a waiting room reception area, in which the patients' medical records were kept.

At the end of November 1981 a weekly antenatal clinic was started in the one consulting room and in January a well baby clinic with the attached health visitor and community nurse in attendance.

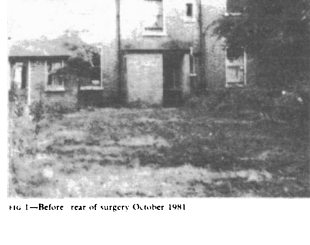


FIG. 1—Before rear of surgery October 1981

He made no claims for items of service payments and ran no antenatal clinics, well baby clinics, or well women or screening clinics. He communicated with his attached district nurse and health visitor almost always by telephone during surgery hours.

And so I took over the practice with these existing arrangements on 1 October 1981 and intended to convert it into a primary care unit.

Administrative changes

Fortunately, the part time receptionist was happy to continue working in the practice. She seemed to know every patient very well indeed.



FIG. 2—After rear of surgery June 1982

Before I took this practice on I had started looking for a partner to replace the doctor who had withdrawn by contacting the vocational training schemes in the surrounding districts.

Of the 10 doctors shortlisted, three withdrew their applications after I had given them further details. Over the next two months seven doctors came to see me, three of whom withdrew their

applications. From the remaining four I chose a doctor who was 31, had completed his vocational training at the end of 1980, and had been a principal in a group practice for a short while.

From the day the partnership started we ran consecutive surgeries—that is, one of us from 9 to 10.30 in the morning and the other from 10.30 to 12.00, and in the afternoons from 3.45 to 5.00 and from 5.00 to 6.30—using the one and only consulting room, and we awaited the arrival of the builders with mounting excitement.

This is the first of three articles.

Reference

London Health Planning Consortium Study Group. Primary health care in inner London. London: London Health Planning Consortium, 1981. (Acheson report.)

The GP and the Medical Student

Students from the Royal Free

N F ANDRAWS

We accepted with interest an invitation in 1976 to a meeting at the Royal Free Hospital to discuss forming a group of teachers with other general practitioners from local and distant practices.

We are a group practice of three partners in north-west London, and we teach first and fourth year students: fifth year students are allocated to general practitioners outside London, all over England, for a two-week residential course with their tutor.

First-year students

First-year students are given a very brief introduction to general practice in an afternoon or evening. We always introduce the students to all members of the practice who are present. The senior receptionist explains how our appointments system, filing system, and the visits and messages book work.

Patients are referred by the receptionist that the student is present and asked whether they object to the student's presence at the consultation. Our initial fears of substantial patient objection never materialised. It was a pleasant surprise to find such a high degree of acceptability of students by our patients.

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problem, understandably asked that the student should be excluded from the consultation. Perhaps introducing the student to the patient at the beginning of the consultation and the relaxed atmosphere of the private enclosure of our consulting room have helped to reassure the patient.

Ratings for the visit to general practice, given by 79 first-year students from the Royal Free in 1981, were: no value 0; little value 2; some value 15; very valuable 62. This visit whets their appetites and reinforces the motivation to prepare for later work with patients during the medical course and beyond.

Fourth-year students

The fourth-year students join the practice for four weeks, having done general surgery and general medicine. They will also have completed courses in some of the specialties, such as psychiatry, geriatrics, nephrology, orthopaedics, accident and emergency, and pathology.

We contact the students by telephone before the month begins. When they arrive at the surgery our practice manager introduces them to our staff, and, as for the first-year students, gives them a detailed run-down of the organisation of the practice. This breaks the ice and helps to set the background to our work. This has always been a great success in establishing good relationships between students and staff.

At first the student sits in the consulting room with his tutor. After introductory consultations is conducted by the tutor. The student is given a chance to ask questions at the end of the

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history-taking. The clinical examination is then done by the tutor, and the student allowed to watch. One gradually gets a fair idea of the abilities and standards of the student that the student has, and so patients are selected for the student to take a history and examine. The student's practical skills are assessed in such procedures as taking blood samples, ophthalmoscopy, otoscopy, taking swabs for cultures, urine testing, and so on.

During the second week students are expected to do a home visit to a chosen, chronically sick patient who presents a difficult or interesting social and medical problem. One and a half to two hours may be spent with the patient. The case is then presented to a group of four students and their tutors, one of whom hosts the meeting.

The practice get-togethers have pleased us considerably, as they have been a means of contacting other local general practitioners and visiting their surgeries, which would not have done otherwise. Enthusiastic tutors need to restrain themselves in the discussion, otherwise the students may be left out, particularly the reticent ones. The host takes over as chairman of the meeting and needs to ensure that everyone gets a fair hearing.

Students are also given a chance to see the work of district nurse, health visitor, and social worker, and visits are arranged with them. As soon as possible, and according to the ability of the student, he or she is placed in the "hot seat"—encouraged

to take the history, examine the patient, and finally present the case to the tutor, who in turn verifies the findings. This is the part that the students enjoy and appreciate most. They discuss the management with their tutor, and again we have noted the pleasure that our patients show at being the centre of so much consideration. We cannot remember a patient leaving the practice unhappy after this exercise, or having ever received a complaint: it is surprising how many ask after the student when they return to the surgery, even months later.

We have been impressed by the maturity of students, and the group they have of difficult social problems. The standard of behaviour and calibre of the students are a tribute to the students and to the selection committee at the Royal Free Medical School.

The assessment of students and the feedback to department and student is an essential part of this course. At the end of the month there is a lunch-time debriefing when the tutors meet. We take account of the student's performance in terms of the knowledge of clinical medicine; understanding the functions of practice staff and outside agencies; skill in examining patients and carrying out procedures; communicating with people; and managing problems. Attitudes towards staff, patients, tutor, and to the work in the practice are noted. The student also assesses the course and is asked to comment on its various components.

There is no doubt that working in general practice is an essential part of the education for medical undergraduates. It may be the only chance that some of our future medical colleagues have to experience primary care and understand its nature. It is the only time during the whole medical course that the student has such a close relationship with a tutor on a one-to-one basis. This is of great benefit in the process of learning for the students and allows a teacher to get to know the student and recognise problems or help to develop latent abilities. Five years is a long time to spend in the hotbed of learning, especially in the important formative period of professional life. We have nothing but encouragement for the hesitant, would-be tutor to try teaching medical students. The rewards may be poor financially, but teaching does enable the general practitioner to pass on his own special knowledge and skills and to provide a balance against the highly selected group of patients that the student sees in hospital, especially teaching hospitals.

SOBRIETY TO MEDICAL PRACTITIONERS. Gentlemen, Grey hairs and balding intimates inform me that my professional career approaches its close. Having grown old in the service of the public, I have had opportunity of making many observations, and although I have not in this respect made so good a use of my time as I now think I might have done. Nevertheless, many of my juniors do me the honour to profess a regard for my opinions on matters which relate to medical affairs, and more especially do they seem desirous of my advice as to the best method of obtaining and maintaining the good opinion of our worthy masters the public. My remarks have usually been simple and my words few, and if you think what I shall state worth printing in your useful Journal, I beg the honour of its insertion.

1. Let all your professional exertions, if you wish to practise, tend to a practical end. The public want a man that can DO, not him that can merely speak or write. Aim at a practical character—keep your speculations to yourself, until the practical end can be made self-evident to the public.

2. Keep your private studies or amusements in the background; never wish to be thought a great poet, a musician, a shot, or a card-player.

3. Be not known as a great runner after new things; the public are afraid of experiments. Be not the first by whom the new are tried, nor yet the last to lay the old aside.

4. Cultivate the benevolent feeling in a high degree; a kind-hearted man has a universal passport, be kind, open, and frank, but not

LOQUACIOUS; and never take offence so as to show a mark of ruffled temper.

5. Study what is your duty, and do it at all risks; ever let your motive be seen, for motive gives character to the deed.

6. Consider patronage the great instrument of success; consider every patient a patron; you may make him so. By looking beyond what you possess you lose your possession; what you have, nurse with tender care; from that will emanate all you can obtain of your present patient; be not your warm friends, you will long remain in statu quo—therefore, treat everyone, even the poorest gratuitous patient, with respect, but not with familiarity.

7. Attend to general knowledge, but do not let it appear to occupy much of your time.

8. Let your literature shine in your language, not by classic flourish by steady clear and strong lengths of sound and cultured sense; as you will avoid grammatical errors, so omit the use of one part of speech; the grammar of every medical man should be minus one part, that is, the interjection. It may be considered fatiduous, but I have known that a part of speech cost a physician more than a King's ransom; it pays a very heavy duty, and should not be kept but by those who can well afford it.

9. Let the exterior, as relates to dress and manners, be such as a little observation will teach you; dress and address more frequently (caustic punks) make a practice, than scientific attainments. Emulate the style of an old man, who is Your very humble servant, a GENERAL PRACTITIONER London, 18th June, 1828. (The London Medical and Surgical Journal 1828:1:53-4.)