

PRACTICE OBSERVED

Practice Research

Off the cuff consultations\*

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Abstract
Over six months I recorded 198 off the cuff consultations that occurred at social gatherings, at chance meetings, and in medical settings outside my surgery.

Introduction

Continuity of care is one of the features of general practice that entitles the profession to call itself a specialty. Most studies of the content of general practice have, however, been based on surgery consultations.

Methods and results

Off the cuff consultations were defined as medical conversations, other than with a colleague, which occurred outside the surgery and during a home visit or over the telephone.

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months, and this list was subsequently analysed for age and sex of the patient, subject of the consultation, the person consulting or a third party, place of contact, content, and name of personal physician.

Table with 3 columns: Details of two groups of patients, 198 off-cuff consultations, n=198, and Surgery consultations, n=198. Rows include Men, Women, Not on personal list, Child (per cent), For child, For child (per cent).

The content of the consultations was analysed by the ad hoc reason for the encounter. The distribution of complaints by body system was unremarkable.

Discussion

This small, personal series of consultations is limited by its particular social situation and that of my patients. Thus rural

The flaw in his suggestion that general practitioners "go beyond the wants of the people in an active search for unmet needs" is that it is partially aware of the patient's inherent or potential needs.

The first limitation of Hart's vision has to do with his notion of medicine. He says: "What once appeared to be the central feature of the Balint movement... psychosomatic medicine, proved to be a shallow concept, and is now at the periphery of serious medical thought."

One of the profound ironies here is that the concept that has been called psychosomatics—or, more recently, the biopsychosocial model of medicine—is one that almost every general practitioner recognises as a central notion underlying his or her practice.

Hart, however, sees things differently. A major characteristic of his new doctor is that the skills of the epidemiologist are fused with those of the primary care practitioner and public health worker.

Adherents of this Newmann model have often defined science narrowly. They have excluded the "vagaries" of human behaviour from their purview and concentrated on that which can be easily measured.

Such a view has important ramifications. According to Rowley, one of the most experienced observers of international health, the problems of disease in the Third World will never succumb to technical solutions; the central

obstacles to progress in health have to do with people's behaviour and the way they organise their societies. New ways of studying these phenomena are needed.

Again, we recognise that such an analysis may seem exotic or pretentious to the practising general practitioner. A good general practitioner, however, implicitly recognises that the systems hierarchy is one of the facts of his working life.

It is this example of the doctor who knows that he must perform a balancing act, moving without effort from one level to another. It is any wonder that often the general practitioner views hospital specialists, replete with the latest biomedical wizardry for investigations of the level of cell, organ, and even molecule, with a mixture of respect, awe, and scorn?

If the new doctor is to deal with the whole person the methods that he or she uses must take account of his systems hierarchy and the many factors that affect illness and illness behaviour.

Dilemmas in general practice

The direction of general practice is now bedevilled by several dilemmas. Given Hart's position as a starting point and the views that we have expounded above, we believe that a way out of these dilemmas may be found and briefly outline four of them.

At a recent meeting of the Royal Society of Medicine, the epidemiologist's contributions made by orthodox epidemiology, we believe that this discipline alone cannot meet the needs of the new doctor.

Do your own thing in your own place—Some have argued that what is required in general practice is tilling one's own garden. Such the study of general practice is new the priority is simply to describe what happens in general practice as if it were apart from the central controversies and breakthroughs of modern medicine.

general practitioners who are the only source of medical information and help in their area would expect to be exposed to more informal consultations than their counterparts in the inner city.

The large number of consultations that occurred in medical settings, though informally, might indicate that the patient thinks that approaching the doctor in a professional setting is legitimate—presumably the doctor is "at work" and an approach is not, therefore, an encroachment on the doctor's privacy.

The relative lack of women in the group who made off the cuff consultations might be due to social norms—the reluctance of some women to access a male doctor in the street. But it seems more likely that men in particular, who are more likely to arrange a convenient appointment during consulting hours and may take the opportunity of talking to the doctor when they meet.

There is nothing so practical as a good theory." MARX
Julian Tudor Hart is a rare bird. He is a real general practitioner who cares for his patients. He is also an intellectual, a person who cherishes ideas, and who, following Marx's famous dictum, recognises their practical power.

Reflections on Practice

Cutting open Newton's apple to find the cause of gravity: a reply to Julian Tudor Hart on the future of general practice

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without referral. From an ethical viewpoint there would seem to be no difference between responding to such an approach on the street corner and accepting the patient for a formal surgery consultation.

The third parties who consulted on behalf of a dependent relative were often expressing their own anxiety rather than any real need of the patient, and handling this anxiety formed the substance of the consultation. It is understandable, therefore, that so many of the off the cuff consultations were for a third party. A similar experience was reported by Bailey's Balint group with intermediaries in home visiting.

As with telephone consultations, common reasons for off the cuff consultations were early reporting of new symptoms or the follow up of existing problems. These, indeed, extend the continuity of care and are to a certain degree desirable. The most common reason for a request for health information, and most of the patients in this group were on other doctors' lists. The borderline between academic health education and the medical opinion second was not always altogether clear, and the ethical dilemmas arose repeatedly.

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lies at the nub of general practice. To exclude it by simply describing it as to strike at the very roots of general practice. Sion has recently made an outstanding attempt to do this.

Research is needed on the practice of general practice—One school of thought (which, sadly, is often vocal in universities, of all places) maintains that general practitioners should only practise and teach. Research is judged to be a peripheral or frivolous activity or suitable only for pompous and pretentious specialists.

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Research and teaching in general practice

Julian Tudor Hart has been gutsy enough to describe not only what his new doctor should do but what he actually does. It would be unfair of us not to do the same. Our research team consists of a clinical and research psychologist (D.W.), an academic general practitioner with special interests in medical anthropology and psychology (P.U.), and an anthropologist with a master's degree in public health (D.G.).

This research has not been undertaken in isolation from teaching activities. Engel's biopsychosocial model of medicine has been taken as theoretical basis for the curriculum in the department of community practice. Thus the results of our own research (and those of others) have been used to show medical students the way in which disease may affect the

whole person and his or her family and community. The emphasis has been to direct the students' attention not just on the patients' diseases but on the patients' illnesses and the way in which they live. Our central criticism of Hart is his neglect of this dimension. His view of medicine seems to us too narrowly "technical." We accept that hypertension and asthma, conditions which are common and for which the patient and largely preventable. Successful treatment and prevention of these and other diseases, however, depend ultimately on such simple matters as understanding and communication between doctor and patient. Case finding and treatment are not enough; they have inevitable connotations of the magic bullet and the magic doctor.

We have attempted to produce a critique of Hart's new doctor and to suggest some other ways for general practice to develop. Our own concern is to sketch an alternative of new doctor. This person would draw on the behavioural sciences and culture and in which the science we've yet learnt to something deeply rooted in general practice—the primacy of the patient's world. If a new doctor can achieve this there is less likelihood that he or she will "seek the cause of gravity in Newton's apple by cutting it up."

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