

The 'Mensch' factor in general practice: a role to demonstrate professionalism to students

'Knowledge is important, but more important is the use towards which it is put. This depends on the heart and mind of the one who uses it'

SUMMARY

One element of a good doctor is that of being a kind, considerate and honourable professional practitioner. These features of a 'good person' are enshrined in a German-Jewish concept of being a 'mensch', a term that could describe some of the attributes of a good doctor, although other cultures may have equivalent concepts.

We will discuss the argument for role modelling, empathy, reflective practice, and some of the virtues inherent in good UK General Practice to be a principle of education for undergraduate medical students. GPs are trained to view patients holistically and are important members of their local communities, so this is a suitable role for general practice within the undergraduate medical curriculum. Good GPs may be able to act as role models and to provide the basis for a discussion on their professional role with real patients in the real world.

INTRODUCTION

Most undergraduate medical education takes place within higher education institutions, although increasingly more teaching takes place with GPs in their own surgeries.²

Students have commented that much of their teaching in hospital is postponed, cancelled or rushed,³ and their teaching experiences may be rather more passive than they might like.⁴ Further, teaching is relatively undervalued by busy clinicians, and clinical teaching is often a neglected activity.⁵

All clinical teaching sessions provide opportunities for students to discuss 'real world medicine' with interested practitioners. When students attend their GP placements, there are opportunities

for the GP teacher to act as role model, mentor, and supportive guide. A creative GP teacher can have a discussion with students about professionalism and both the techniques and the spirit of how to be a kind, thoughtful and honourable professional.

We suggest that a suitable place to start these discussions is with a potentially idealised person, and in this context we introduce the concept of the 'mensch'. In German-Jewish culture a 'mensch' is somebody who acts nobly, wisely and with honour. The role of the mensch is to provide wise counsel at times of trouble, and to know when to listen and when to make practical, feasible suggestions. Most communities are aware of a person who fulfils such a role: the person may be a friend, a lay person, or a professional person, but in any instance they act from noble, impartial motives.

GPS AND TEACHING

This article will mostly be read by GPs. Therefore, this need only be a brief section on why general practice is an admirable venue to discuss issues of integrity and professionalism with students. GPs are used to acting within communities and are aware of the roles of family and community in holistic health care.⁶

This places GPs in a unique position to perform appropriate community-based primary medical care for individuals, families and communities in their clinical practice as a matter of course. It is inevitable that there will be issues of ethical principles and reasoning that take place during any GP's normal working day, so much so that many GPs may be almost unaware of behaving in an appropriately ethical manner.

GPs provide good clinical teaching within their practice.⁷ Tutors can benefit from the experience too,⁸ and many students enjoy receiving good teaching from their GP teachers.⁹ Teaching in

general practice is often in small groups, and often of a one-to-one nature, facilitating good teaching experiences, and allowing students to watch a health professional in action and permitting discussion of the wider remit of primary medical care. We suggest that one such role could be that of teaching about professionalism.

WHAT IS PROFESSIONALISM?

Recently there have been several reviews of medical professionalism, but they each provide their own definitions of said professionalism. A team from the US defined professionalism as an ability to meet the relationship-centred expectations to practise medicine competently.¹⁰ This definition encompasses constructs such as respect for others, integrity, altruism, accountability, duty, composure and sensitivity to diversity.

In The Netherlands, a group of interested professionals suggested three themes of interpersonal, public, and intrapersonal professionalism, with 90 separate elements. The authors suggest this is a start to understanding professionalism, but conclude that it is context-dependent (in terms of which branch of medicine is being discussed), and also career-dependent (in terms of the levels of experience of the individual).¹¹

In the UK, Hilton concludes that there are three personal (intrinsic) attributes of professionals and three cooperative attributes.¹² The former comprise ethical practice, reflection/self-awareness and responsibility/accountability for actions, whereas the latter comprise respect for patients, working with others and social responsibility. He concludes that a definition of a mature medical professional could be 'a physician who is reflective and who acts ethically'.

These definitions are helpful, but there is no definition of professionalism upon which all agree, although there is some

Nature therapy

overlap. In addition the human face of professionalism appears to be relatively undervalued, and there is no link with a role within the local community. We will now try to see if the construct of the mensch helps us here.

The definition of mensch is variable, partly because it comes from a verbal tradition rather than a written one. A definition from the US is: 'A person having admirable characteristics, such as fortitude and firmness of purpose, who radiates a kind of fundamental decency'.¹³ A further even shorter definition is: 'A decent responsible person with admirable characteristics'.¹⁴ These attributes may be difficult to define, but culturally communities would pragmatically recognise a mensch, even if they might not agree on all the appropriate characteristics comprising such a person.

It is noteworthy that there is no completely and universally agreed definition of a mensch, just as there is no agreed definition of professionalism. We propose that attempting to define terms too rigorously risks missing the point of acknowledging and recognising the overlap of ethical and humanistic qualities that are central to the constructs of both. Further, as practical, pragmatic professionals working with our patients, every GP would surely be able to recognise the principles involved in both the mensch and professional values. There is now a challenge to every general practice-based medical educator to demonstrate the depth of professionalism in 'everyday encounters' to medical students.

HOW DO STUDENTS LEARN TO BE PROFESSIONALS?

Undergraduate medical students are expected to learn about professionalism, although how they do this is unclear; it has been noted before that previous generations were not overtly taught but rather learnt by 'osmosis'.¹⁵ At this

Natural England has launched a health campaign which aims to 'encourage' GPs and other health professionals 'to make more use of the natural environment as part of the total health care they give to their patients'.¹ According to William Bird, a Berkshire GP and Natural England's health advisor, 'increasing evidence suggests that both physical and mental health are improved through contact with nature'. A campaign fact sheet claims that 'aggression and domestic violence is (sic) less likely in low-income families with views or access to natural green space' and that 'crime rates are lower in tower blocks with more natural green space than identical tower blocks with no surrounding vegetation' (no references provided).

Dr Bird is worried that 'people are having less contact with nature than at any other time in the past' and insists that 'this has to change!'

Natural England's campaign, which is endorsed by the Deputy Chief Medical Officer and the BBC and supported by a budget of £500m of taxpayers' money, offers a curious combination of the silly and the sinister. On the one hand, the notion that a breath of fresh air and the sight of a few trees can cure the ills of both the individual and society has the aura of whacky Green fundamentalism. On the other hand, Dr Bird's schoolmasterish tone and his offer of a natural cure for a wide range of social problems clearly appeals to the authoritarian instincts behind New Labour's public health policies.

While Natural England presents itself as the acme of fashionable environmentalism, its roots lie in the tradition of 'nature therapy' that flourished in Germany from the turn of the 20th century and reached its peak in the Nazi Third Reich. Nature therapy combined hostility towards scientific medicine with enthusiasm for homeopathy and hydrotherapy and was closely aligned with eugenics and racial superiority. 'Air, light, a healthy diet and exercise were recognised as the basis of good health'.² Although in its early days this movement drew support from across the political spectrum, in the 1930s it was incorporated by the Nazis and the Reich Labour Service (Reicharbeitsdienst) became a means of mass conscription of the unemployed into conservationist — and health enhancing — rural labour.³ Franklin D Roosevelt's New Deal government in the US followed the

German example with the Civilian Conservation Corps.

By the time that Brigadier Armstrong formed the British Trust for Conservation Volunteers (BTCV) in 1959, the movement had abandoned its coercive and eugenic features and had become a benign voluntary organisation devoted to practical conservation work (though in 1970 it acquired a deeply reactionary patron — the Duke of Edinburgh).⁴ In the course of the 1990s, however, when Dr Bird became closely involved, BTCV moved back towards its nature therapy roots, promoting the countryside in terms of its supposed beneficial effects on contemporary health problems. With support from central and local government, and health authorities, BTCV has sponsored a network of 'Green Gym' projects, linking exercise to conservation.⁵

The nature therapy revival has also attracted major corporate sponsorship. BTCV enjoys the support of Rio Tinto, formerly known as Rio Tinto Zinc, one of the world's most rapacious — and environment-despoiling — mining corporations, and Barclays Bank PLC (from which a generation of students withdrew their accounts because of its involvement in imperialist exploitation in Africa).

Natural England's health campaign emphasises the healing power of nature in particular in relation to children and those with mental illness. It claims that nature can tackle the obesity epidemic, prevent bullying, reduce ADHD and improve concentration, self-discipline and self-esteem (it is striking that modern nature therapy only deals with fashionable conditions). In common with current public health policies — such as the school meals crusade — Natural England focuses on the sections of society least capable of resisting the advance of intrusive and authoritarian health policies. Let's hope that the growing revolt against Jamie's school dinners soon extends to the 'back to the country' fantasies of Natural England.

REFERENCES

1. www.naturalengland.org.uk
2. Weindling P. *Health, race and German politics between national unification and Nazism 1870–1945*. Cambridge: Cambridge University Press, 1989.
3. Patel K. *Soldiers of labor: labor service in Nazi Germany and new deal America, 1933–1945*. Cambridge: Cambridge University Press, 2005.
4. http://www2.btcv.org.uk/display/our_mission
5. <http://www.greengym.org.uk/>

juncture, it is important to be aware of the two models of learning that are relevant here.¹⁶ The algorithmical model is akin to formal instruction, operating by reducing knowledge to a finite set of unambiguous instructions that can be passed to another person and followed exactly, and forms the basis of much of students' clinical skills teaching.

The enculturational model differs in that it relates to the acquisition of skills through participation with expert practitioners. This model is dependent on a concept of 'tacit knowledge',¹⁷ where the nature of the skill remains unarticulated, but is learnt through observing and emulating experts. The acquisition of professional attitudes and skills by medical students depends largely on this model.¹⁵

However, in an era where medicine has had several 'causes celebres' (Harold Shipman, Bristol and Alder Hay for example), and as the subject of medical professionalism itself becomes more prominent, enculturational acquisition of professional values alone may be insufficient. The General Medical Council has indicated that the teaching of professionalism warrants more detailed attention.¹⁸ Many medical schools now hold 'professional awareness days', where more formalised discussion of professionalism takes place.

Some attributes of good medical practice, such as good communication skills,¹⁹ can be formally taught. Professionalism is also a necessary skill to acquire because it is one of the attributes of a good doctor, and ideally it is equally applicable for doctors to be professional in non-medical settings.¹⁸ Within a UK department of general practice, Howe emphasises that this topic deserves further recognition, resources and time within the curriculum, and notes a function for role models.²⁰

The acquisition of professional values also needs informal settings to develop

properly, and this requires an understanding of the 'hidden curriculum' in medical education.⁴ We suggest that students could be prompted to observe all doctors and other health professionals in action, but particularly GPs, to provide opportunities to reflect on professional behaviour that they might use themselves in future. In principle we agree with Hilton: 'No matter how much we write about professionalism's importance ... it is the day to day experience of working within a clinical environment that will be most fulfilling in its development'.¹²

This discussion places the *mensch* concept as a cornerstone in clinical learning. The *mensch* concept is not vital to a teacher's understanding of professional values *per se*, but the construct can be used to put a human face on a grey concept, and the term can be used as shorthand for our understanding of the application of professionalism and professional values.

APPRENTICESHIP

Students used to learn by being on wards and observing medicine, in a manner akin to an apprenticeship. Currently, students have fewer opportunities to observe individual medical practitioners in action in this way, especially with the increase in class sizes at UK medical schools. Further, there is less time to discuss how these practitioners deal with professional issues, relating to 'triple diagnosis' (biomedical, individual and contextual) issues around individual patients,⁶ or to ethical and moral dimensions.

This loss of the 'informal curriculum' may result in reduced learning and teaching opportunities with individual practitioners.^{4,17} Medical students and qualified doctors need to reflect upon professional values, and a pragmatic discussion of the virtue of the GPs that students encounter may be able to help students develop reflective ability. This will complement formal teaching in

communication skills,¹⁹ and reflective portfolios,²¹ and add an extra dimension to professional learning.

Not all good GPs will make good teachers,⁵ even though teaching is a necessary professional attribute for doctors.¹⁸ It is difficult to define good doctors or good teachers, but we start from two basic premises — teaching should be undertaken by those with genuine interest and ability,⁵ and a good teacher is one who is interested and turns up on time.³ It is by being with a good doctor (acting as a *mensch*) that students can see equity, clinical wisdom and ethical values in action. These should be characteristics of good UK general practice, and students will benefit from watching and observing good practice extending beyond clinical skills and into the realms of good professional behaviour. The theoretical and practical aspects of discussing what constitutes an honourable doctor may be suitable as a starting point.

CONCLUSIONS

The purpose of this article is to focus on issues of professionalism, how the attributes of a good doctor are imparted and acquired, and how general practice can help in this regard. As teachers, we have found the concept of the *mensch* helpful in demonstrating professionalism to undergraduate medical students during their attachments in general practice. By definition, '*menschness*' is unique to one culture, but we suggest that other cultures are likely to have equivalent concepts.

We advocate combining the dual benefits of contemporary educational principles with role modelling, and we propose reflection as a built-in element of medical education. We want students to consider elements of wisdom, heart and mind in the clinical encounters they have seen, and to reflect on how they might adopt these principles into their own

professional careers. We would urge the readers of this article to look for the mensch in their own cultures and consider applying it to their teaching, and also to their everyday practice of medicine in the community.

Lionel Jacobson
Kamila Hawthorne
Fiona Wood

REFERENCES

1. Dalai Lama. *The essence of wisdom*. London: Abacus, 2002.
2. Morrison J, Spencer J. The exceptional potential of learning in general practice. *Med Educ* 2004; **38**(12): 1210–1211.
3. Bridgens J. Medical education in the real world. *Med Educ* 2003; **37**(5): 470.
4. Lempp H, Seale C. The hidden curriculum in undergraduate medical education: qualitative study of medical students' perceptions of teaching. *BMJ* 2004; **329**(7469): 770–773.
5. Leinster S. Medical education in the real world. *Med Educ* 2003; **37**(5): 397–398.
6. McWhinney I. *A textbook of family medicine*. Oxford: Oxford University Press, 1996.
7. Hampshire A. Providing early clinical experience in primary care. *Med Educ* 1998; **32**(5): 495–501.
8. Hartley S, Macfarlane F, Gantley M, Murray E. Influence on general practitioners of teaching undergraduates: qualitative study of London general practitioner teachers. *BMJ* 1999; **319**(7218): 1168–1171.
9. Parry J, Greenfield S. Community-based medical education: killing the goose that laid the golden egg. *Med Educ* 2001; **35**(8): 722–723.
10. Lynch D, Surdyk P, Eiser A. Assessing professionalism: a review of the literature. *Med Teach* 2004; **26**(4): 366–373.
11. Van De Camp K, Vernooij-Dassen M, Grol R, Bottema B. How to conceptualize professionalism: a qualitative study. *Med Teach* 2004; **26**(8): 696–702.
12. Hilton S. Medical professionalism: how can we encourage it in our students? *Clinical Teacher* 2004; **1**(2): 69–73.
13. <http://www.yourdictionary.com/ahd/m/m0219700.html> (accessed 9 Nov 2006).
14. <http://www.wordreference.com/definition/mensch> (accessed 9 Nov 2006).
15. Spencer J. Teaching about professionalism. *Med Educ* 2003; **37**(4): 288–289.
16. Collins HM. Tacit knowledge, trust and the Q of sapphire. *Soc Stud Sci* 2001; **31**(1): 71–85.
17. Polanyi M. *Personal knowledge*. London: Routledge and Kegan Paul, 1958.
18. General Medical Council. *Good medical practice*. London: General Medical Council, 2001.
19. Kurtz S, Silverman J, Draper J. *Teaching and learning communication skills in medicine*. Abingdon: Radcliffe Medical Press, 1998.
20. Howe A. Twelve tips for developing professional attitudes in training. *Med Teach* 2003; **25**(5): 485–487.
21. Grant A, Kinnersley P, Metcalf E, *et al*. Students' views of reflective learning techniques: an efficacy study at a UK medical school. *Med Educ* 2006; **40**(4): 379–388.