**INTRODUCTION**

The financial challenges faced by the NHS is aligned with significant social, demographic, technological, and cultural change, which collectively challenges the ability of the NHS to meet the needs of society, both now and into the future. Our ageing demography and multimorbidity will require the NHS to do far more than it currently does. Patients and society have a greater expectation for higher quality and a broader range of services from the NHS and healthcare technologies have the ability to extend interventions available to improve quality and quantity of life. The need to tackle inequalities in outcomes and variation in NHS provision is recognised as part of the transformation of the NHS.

In Boxes 1 and 2 we draw readers to consider an alternative vision of the future: one in which the role of patients and the healthcare system is radically different to the way we currently experience it. Is such a future really that far away? We believe not.

Many of the innovations and ideas suggested are already in place, under pilot, or part of government strategy for health service reform in the near future. Personal health budgets are to be rolled out during the next year, GPs are expected to offer email and other forms of consultation by 2015, patient feedback is now an essential part of revalidation and the Quality and Outcomes Framework, integrated models of care delivery are emerging across the country with an evolving evidence base. Patients need to be used for tailoring of therapies for example, internet, email, telephone, face-to-face. The practice list offers the opportunity for community generalists to systematically identify population needs, design evidence-based interventions to reverse or ameliorate the ill-effects of risks and diseases, and target these interventions to those at greatest risk.

**Box 1. A healthcare system of the future**

- 24-hour care in the community
- Care provided as a one-stop service
- Care personalised to patients, for example, using genomic profiles
- Portable and transferable medical records
- Care integrated around the needs and wishes of patients
- Business models aligned with care models

**“Such a shift requires clinicians to move away from paternalistic attitudes and towards supporting patients in achieving their aims.”**

**Box 2. Patients in the future NHS**

- Actively manage their own healthcare budgets
- Incentives for positive health behaviours
- Control over their own health records
- Access clinicians by different means (for example, internet, email, telephone, face-to-face)
- Provide feedback as a means of continually improving quality
to collaborate with each other, and offer continuity of care in new and innovative ways. Boundaries between primary and secondary care need to change and the structure of health care needs to shift to team-based patient-centric services, with generalists and specialists who coordinate their actions to move patients from transition across the traditional boundaries of secondary and primary care, as well as from illness to wellness. Continuity of care has long been a central tenet of practising generalists. Doctors and patients value it highly and it is thought to provide the basis for high quality of care. Other authors have questioned whether an unswerving loyalty to individual continuity is necessary and sustainable and we would suggest that individual continuity needs to be targeted to those that need it the most (for example, those with multimorbid or long-term conditions), and for others longitudinal continuity can be provided through team and informational approaches.

Tooke and Darzi highlight the fundamental role that all community generalists have as guardians of healthcare resources, collectively in their roles as members of local commissioning groups, as well as individually in their work with patients. In these austere times we would argue that a well-developed sense of responsibility towards resource utilisation and engagement with local healthcare systems is critical in ensuring the very viability of our healthcare system into the future. Perhaps more importantly, as Francis has suggested, community generalists need to act as advocates for their communities in the face of difficult to change attitudes towards patient-centred services.

**IS THE FUTURE WORKFORCE READY AND PREPARED FOR THIS KIND OF FUTURE?**

We would suggest that the Royal Colleges consider working together on developing the role of generalists and collaborative working, and embed this within their curricula and assessment strategies. There is a whole system review of postgraduate training being undertaken by the General Medical Council to ensure that those in training are fit for a world where patients are at the centre of everything healthcare does. For those beyond specialty training, continuing professional development, with supervision, should help individuals prepare to be fit for purpose.

Current conceptions of the community generalist need to evolve to target individual continuity more effectively; place patients at the heart of all healthcare activity (individual and team-based); challenge and overcome the parochialism of traditional boundaries.
REFERENCES


