

# Professionalism and fitness to practice

**Faculty of Medicine seminar**

*Amanda Howe, HKCFP Visiting Professor in Family Medicine, Dec 2010*

# Outline

- Outline the approach of the General Medical Council (GMC) to the development of professionalism in basic medical training
- Describe key educational components of this process, including the assessment and disciplinary components, and
- Discuss the U.K. situation and challenges
- Also discuss your examples and questions!

# What is professionalism in medicine and why does it matter?

- WHAT? (definition) Medical professionalism is “a set of values, behaviours, and relationships that underpins the trust the public has in doctors”
- WHY? (purpose) “Medicine is a vocation in which a doctor’s knowledge, clinical skills, and judgement are put in the service of protecting and restoring human well-being. This purpose is realised through a partnership between patient and doctor - one based on mutual respect, individual responsibility, and appropriate accountability”.

*Doctors in Society: Medical professionalism in a changing world.*

Report of a Working Party of the Royal College of Physicians of London. 2005;London: RCP.

# The General Medical Council and fitness to practise

- guidance covers the following areas:
  - a. The professional behaviour expected
  - b. The scope and thresholds of fitness to practise.
  - c. The threshold of student fitness to practise.
  - d. Making decisions.
  - e. The key elements in fitness to practise arrangements
- See <http://www.gmc-uk.org/> for details and practical examples

# U.K. GMC procedures

- Referral and investigation
- Complaints or self referral
  - misconduct
  - deficient performance
  - a criminal conviction or caution
  - physical or mental ill-health
  - decision by other regulator
- Formal adjudication and sanctions
  - No case
  - Formal panel
  - Warning
  - Suspension
  - Conditions for practice

# Indicators / predictors of poor professional performance

- *Disciplinary action by a medical board strongly associated with prior unprofessional behaviour in medical school (odds ratio, 3.0; 95 percent confidence interval, 1.9 to 4.8)*
- *Types of unprofessional behavior most strongly linked with disciplinary action were irresponsibility (odds ratio, 8.5; 95 percent confidence interval, 1.8 to 40.1) and diminished capacity for self-improvement (odds ratio, 3.1; 95 percent confidence interval, 1.2 to 8.2)*
- *Culture of practice influences performance – collusion, hidden curriculum, bullying, low clinical standards, poor safety routines*
- *Academic difficulties may also correlate with lapses over time*
- *Periods of stress or ill health can undermine performance (cause and effect relationships unclear?)*
- *Transparent and supportive mechanisms for exploring problems and reporting difficulties may be protective providing these work*

# Application of professional standards

- Modelled to needs of medical practice
- Guided by GMC – Duties of a Doctor, Medical Students and Fitness to Practice...
- Summatively assessed / judged
- Ethically based – needs of patients are primary
- Proportionate – no-one gets it right all the time
- Challenge – not about our comfort zone

# Domains of professional action

- Clinical care of patients to professional standard
- Commitment and motivation
- Caring and altruism
- Ethical judgement
- Teamwork and interpersonal relationships
- Reliability – attendance, work products
- Compliance – with rules and regulations
- Time management and organisational skills
- Probity and integrity
- Reflexivity and ability to self – analyse

**Patients**  
**Colleagues**

**Self**

**UEA**



# *The principles of judging professionalism*

- explicit expectations of behaviours and a rationale for these
- well designed learning activities where practitioners develop a clear understanding of what we mean by professionalism and why it matters in medicine
- a culture which relates to doctors as we would expect them to relate to patients
- a system which works together and gives clear messages
- *a summative assessment barrier supported by the regulatory body.*

# Examples and questions

- ..

# Professionalism and practice

- CAREER

- Novice – advanced novice - competent – proficient – expert

- EXPERTISE

- Unconscious competence / conscious incompetence / conscious competence / unconscious competence

- CONTEXT

- Transferable versus non-transferable skills
- Team competence

# How do we learn to practise professionally?

## *Formative / developmental*

- Professional declaration
- School rules and regulations
- Didactic teaching e.g. ethics
- Group /teamwork guidance
- Patient contact
- Reports by senior staff
- Self analysis – reflective practice
- Feedback from patients and colleagues

## *Summative / FTP*

- Absenteeism
- Dishonesty e.g. plagiarism
- Errors detected – direct OR via quality audits
- Concerns expressed
- Police reports
- Sickness certification
- Occupational health
- Suspensions ....

# 'Summary of a lifetime's learning'

- If the *aim is to develop and retain effective professionals* who are motivated to care for patients and who prize clinical competence, then we need
  - Strong formative functions – educational, psychological and societal
  - Backed up by light touch forcing / regulatory functions
  - Processes of assessment need to be fair and just
  - *The health system needs to reward professionalism*

# Why is this difficult? A U.K. perspective on professional attrition

- Societal morals have weakened – more individualistic, less accepting of authority, less altruistic
- Medical education has been WEAK at embedding professionalism in our students
  - Students themselves are not ‘known’ or cared for
  - We do not teach it well! (educ-psych-soc-legal parameters)
- Health service incentivisation of FM has rewarded disease-based indicators more than proxies of interpersonal holistic care
- Competition between practitioners brings out worst
- Litigation makes people afraid to challenge!

# The consequences

- Strong on regulation and bureaucratic approaches
- Low on self-monitoring and self motivation
- Professions have been bad at bringing up the 'tail'
- So doctors are less trusted
- Government now using competitive market to drive down cost and increase standards
- Professional standards less strong on some sectors than others
- Authority of professional bodies is weakening

# And the future?

- Act from first principles – the virtues and duties of a doctor
- Be honest about issues where self interest is primary – terms and conditions
- Teach professionalism right from school up
- Make it a core quality indicator of your service and practice: do not accept low professional standards
- Work together with patients – the public will judge our value as professionals



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