

Maintaining Good Medical Practice

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What we'll be covering

Professionalism & challenges to it

MGMP as Quality Assurance

The QA cycle re-defined

The UEMS model, and the GMC's

Towards a new professionalism

Professionalism: re-interpreted

Knowledge

Altruism

Commitment

Autonomy

Ethos

Trust earned

Jargon and secrecy

Paternalism

Questioned

Unaccountable

Exploitation

Trust threatened

“Professionalism”

“Protectionism”

The Quality Agenda

**Quality
improvement**

CPD

**Quality
assurance**

A & A

**Quality
control**

PR

International trends: QI

Continuing Medical Education

time-based; knowledge-focused

Continuing Professional Development

skills, attitudes, communication

Accountability mechanisms

legal, admitting rights, payment

International trends: QA

Audit

individual, and team-based

Appraisal

peer-review

Reviews of performance

questionnaires

International trends: QC

Greater practitioner accountability

Multiple forms of accountability

More “intrusive” regulation

“Fitness to practise”

Regular confirmation of this

Definitions (UEMS)

Quality Assurance

“the regular review against defined standards of medical care”

Performance

“how a doctor applies, in practice, their knowledge, skills & attitudes”

Performance accountability

**“Every doctor, on a regular basis,
should be able to demonstrate
their continuing fitness to practise”**

(GMC)

The Quality Assurance cycle

**Setting
Standards**

**Monitoring
Performance**

**The QA
cycle**

**Introducing
Improvements**

**Reviewing
Results**

Setting standards

Should be...

medically-led

evidence-based

derived by consensus

Must be context-sensitive

Monitoring performance

Methods may vary but must...

reflect valid outcomes

be sufficiently accurate

have confidence of all groups

Confidentiality of data is essential

Influences on outcomes

Individual: case-mix, specialisation

Collective: team contribution

Global: resources, environment

These can't always be corrected for

The UEMS model

Based on the QA cycle

Monitoring all tiers of healthcare

As inclusive as possible

Itself subject to regular review

Developmental interventions

The work environment

External audit by peer review

visitation programmes

trained specialist assessors

working to defined standards

producing developmental reports

The healthcare team

Internal clinical audit

**emphasis on collective outcomes
and on good communication**

Must have external review

external audit by peers

The individual doctor

Must consider practice context

Methods may vary, must be valid

individual audit

appraisal by peer

surveys of patients/colleagues

“Medically led accountability”

**Monitoring all
functional tiers**

**Assessing
valid
outcomes**

**The QA
cycle**

**Learning from
or assisting
outliers**

**Developmental
interventions**

Risk management

Confidential incident reporting

“No-blame culture”

It's better to know of problems, learn from them & stop them repeating

The need for resources

Time People Money
Information Technology

A protected, accountable, budget

“Ultimately the patient pays...”

“Good Medical Practice”

The UK General Medical Council

A positive statement of standards

Seven “fields”

good clinical care

maintaining good care

dr-pt relationships

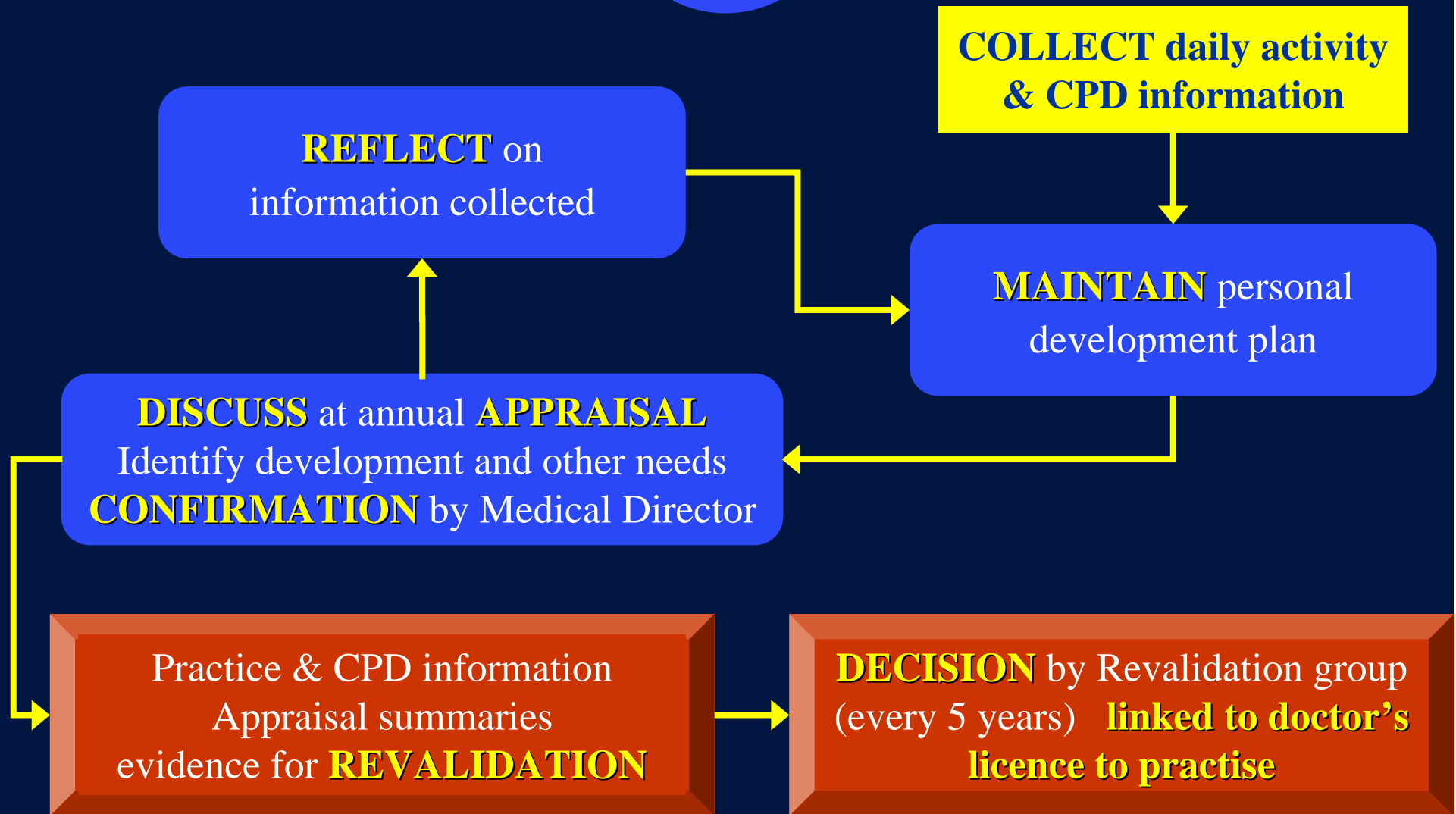
teaching & training

team-working

probity

health

Revalidation : *with compulsion*



Compulsory systems

“lack of evidence that demonstrates the additional effectiveness of mandatory systems”

“inappropriate to focus on only one element of a multifactorial system”

Maintaining Good Medical Practice

*Essential for
a new professionalism*

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