## Assuring Patient Safety through Clinical Governance, Accountability and Regulation

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# Regulators Sharing and Working Together with Policy Makers and Service Providers in the Public Interest



Source: U2 World Tour 2010

### Intervention by Regulators

- To improve quality of care
- To set standards of clinical competence for practice
- Fostering CPD and practice excellence
- Assuring the competence of the individual practitioner and the clinical team or network
- Political/Public and patient reassurance

(Sutherland and Leatherman 2006 and "Building a Culture of Patient Safety"-Report of the Commission on Patient Safety and Quality Assurance, July 2008)

### Meeting the challenges

- Registration and Licensure
- Certification and Re-Certification
- Credentialing
- Privileging

(Sutherland and Leatherman 2006 and "Building a Culture of Patient Safety"-Report of the Commission on Patient Safety and Quality Assurance, July 2008)

### Effective Risk Management

- Credentialing
- Review track record/reporting a risk
- Registration and specialisation
- Liability/disciplinary record
- EU and international collaboration

(Calabrese et al 1997)

### All Regulators

- Patient and public interest first
- Promoting best clinical practice
- Supporting Evidence-Based Policy Making
- Working together with all stakeholders
- Supporting high quality IT solutions
- Patient held E-records/company e-records

### Clinical Governance

- Clarity about Authority and Accountability
- Collective Accountability
- Collective Competence
- Key Players
  - Lead clinicians and clinical managers
  - Risk management is for all and best managed by all
- Evidence based best practice

### Clinical Governance

#### **Evidence Based best**

- Clinical Processes
- Clinical Practice
- Clinical Management

Competent professionals

Most appropriate Technologies and Therapeutics

#### **Adding Value**

- Best Outcomes
- Cost effectiveness

### Use of Medicines

- Cost-effective rational and safe use of medicines
- High quality coherent, meaningful, relevant, timely information for patients
- Maintaining individual and system wide competency
- Applying evidence based best practice

### Health Professionals

- Avoid professional isolation
- Complex high cost medicines and regimes
- Effective regular structured communication and close collaboration
- Key responsibilities of health professionals
  - Evidence based assessment and diagnosis of a patient
  - Evidence based prescribing, dispensing and administration of medicine

### Financial Reality

- Medicines and medical devices as essential
- 2009 HSE expenditure €2.23
- 2010 17m prescriptions for medical card holders
- Costs will continue to escalate
- Cost control best achieved through Best Outcomes and Evidence-Based Best Practice

### The Future

- New Technologies, Therapies and Medicines will revolutionise health care
- Bio-technology, Regenerative Medicines, Personalised Medicines, Nano-medicines and Advanced Therapies
- New Treatments, Diagnostic Techniques and Preventive Medicine

### All of us

- Promote responsible attitudes to medicines in Society
- Promote other interventions
  - Changes in behaviour, lifestyle changes
- Focus on the normative need of patients and the public
- Promote and practice evidence-based practice
- Commit to competence