What next for guidelines?
A NICE perspective

Stephen Pilling PhD

Director, National Collaborating Centre for Mental Health
Research Department of Clinical, Educational and Health Psychology,
University College London

What next for guidelines?

- **Perspective**
- NICE guideline developer viewpoint for past 14 years – but is personal not NICE view
- Well-resourced – common methods
- Single payer – various customers
- Developments technical and process orientated
- Experience largely, but not exclusively, from a mental health perspective

What next for guidelines?

What are the challenges for guideline developers?

- Updating exiting guidance - pre-occupation and quite a challenge

- Increased efficiency in production – digital approaches to searching, shifting, assessment and

- Effective collaborations for data sharing - protocols/platforms for integrating products

- Effective sharing of data and products with developing health systems

What next for guidelines?

What do clinicians and patients want?

- Guidance that create a dialogue and develop a collaborative approach to care

- Timely and up to date guidance   - needs monitoring systems to support this

- Provides honest and accessible information about absolute benefits

- Takes into account not only co-morbidties but also patient goals and wider care needs

What next for guidelines?

- *What do policymakers want?*
- Knowledge about population wide benefit
- Effective methods of delivery and costs and consequences of change in service systems
- How they will shape health professional behaviour and patient behaviour
- Costs and cost-effectiveness of the intervention

What next for guidelines?

What do guideline developers need?

- Research that addresses guidance relevant questions
  - Different populations
  - Systems for service delivery – including social care interventions
  - Tools to support clinical decision making
    - particularly for multiple morbidities
  - How to better craft that support uptake and change behaviour

To start seeing implementation a primary concern of developers