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Interface of medical & social care systems in Dementia and end-of-life care

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End-of-life care for people with dementia: some themes

- The scale of the problems
- The depth of the problems
- Some possible solutions





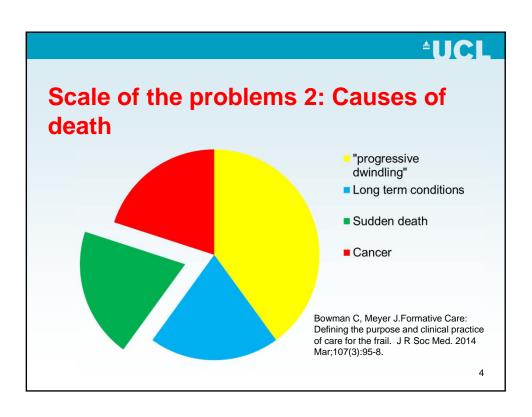


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The scale of the problems: 1

- If we survive to 65 years we have a 1 in 3 probability of developing dementia
- Dementia is not a long-term condition
- The incidence and prevalence of dementia may be declining

Alzheimer's Disease International report 2014



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Scale of the problems 3: Dementia is a short-term condition

4.5 years from symptom onset
Xie J et al Survival times in people with dementia: analysis from population based cohort study with 14 year follow-up. BMJ 2008; 336: 258- 262

3.5 years from diagnosis

Rait et al, Survival of people with clinical diagnosis of dementia in primary care: cohort study BMJ 2010 Aug 5;341:c3584

5

The depth of the problems

Loss of mental capacity

- •What is happening? What do you want to do about it?
- •Pain, infection, refusal of food and fluids

Prognosis:

- •Frailty adds 'unstable disability' to 'progressive dwindling'
- •Family awareness

Anxiety among professionals

- Politicised environment
- •Fear of media or legal repercussions





Possible solutions

- 1. Expansion of specialist hospice services is unlikely
- Skill transfer to social and health care: 'rules of thumb'/heuristics; focus on nursing homes and home care workers
- 3. Advanced care planning
- 4. Struggling with care co-ordination between social & health services: contracts, co-location, shared budgets.
- 5. Informal care co-ordination: 'communities of practice'
- 6. Legal framework: the Mental Capacity Act 2005: assessing mental capacity, acting in best interests, least restriction

