

Erica Partridge and Carlo Prina, Homerton University Hospital NHS FT Improving detection and management of frailty in older people in ambulatory care





Improving the detection and management of frailty syndromes in older people in ambulatory care

Dr Erica Partridge Clinical Fellow in Ambulatory Care



HAMU





• Homerton Ambulatory Medical Unit







Frailty syndrome



- Clinical syndrome increased risk for poor health outcomes
- Important to identify those at risk
- Treatment, prevention and future planning







- Nursing assessment on admission
- Medical clerking has prompts
- IIT are present on the ward
- HAMU patients need to be assessed at least as well as if they were admitted

Assessment for inpatients

- Frail patients can be ambulatory
- Identify an important group





List to assess



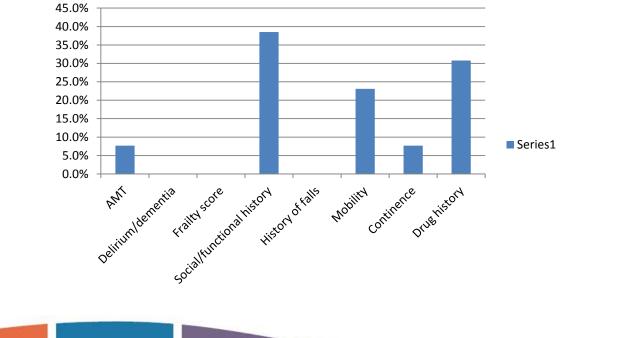
- Frailty score (using Clinical Frailty Scale)
- Delirium/dementia
- Social/functional history
- History of falls
- Mobility
- Continence
- Full drug history
- AMT





First round audit









Interventions



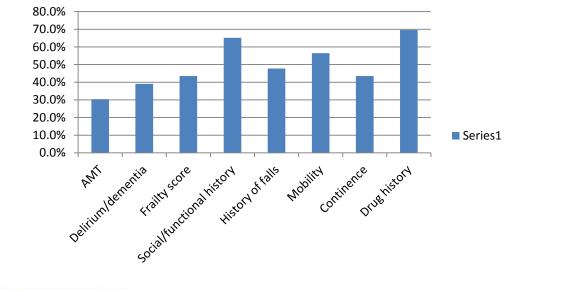
- Discussion with other junior doctors
- Simple prompt sheet
- Short education sessions





Second round audit









IIT and GFD



- Integrated independence team
- Geriatrician at the front door
- Access to assessment in falls clinic





Next steps



- Review of efficiency of interventions
- Development of specific pathways







• Any questions?

