



Advance Care Planning in Memory Services - City and Hackney

Project lead: Dr Sandra Evans

Project team: Nick Mooney; Ahmet Karabiyikli; Cianan O'Sullivan; Leah White; Reynolds Richard; Marianne Roots

Project sponsor: Gabrielle Faire



Background

Focus has been on diagnosis and treatment

Shifting toward better post diagnostic care

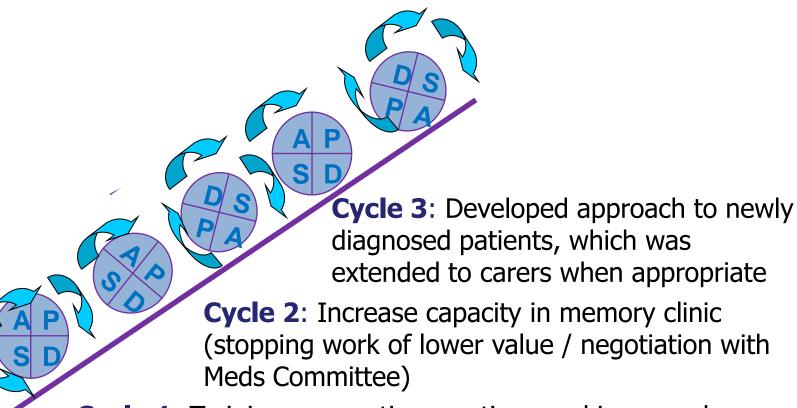
Evidence supports value of advance care planning - increased sense of control and autonomy_{1, 2}; opportunity to prepare $_3$, sense of removing a burden from families $_1$.

1. O'Kelly et al, Journal of Dementia Care, 2015; 2. Poppe et al, 2013; 3. Detering KM et al, BMJ 2010

Aims:	Primary Drivers	Secondary Drivers	Change ideas
Introduce ACP to memory services	Revised pathway to include follow up	Capacity	Appointed specialist nurse
		Need to formalise pathway	Redesigned pathway
			Redesigned discharge pathway to increase capacity
To ensure reliable offer of ACP discussion to 100% of those with capacity newly diagnosed with dementia	Knowledge and skills	Specialist additional training	Provide training
		Staff support	Regular case discussion meetings – logistics and developing clinical approach
			Resources
		Sharing with primary care and CCG	Sharing events with GPs and CCG EOL care
	Partnership working	Scoping	Identify partners
		Development of integrated care models	Identify shared pathway and communications
	Reporting and feedback loop	Database	Develop user-friendly database
		Reliable use of Rio codes	Develop process measures – reliable offer, follow up and coding
			Administrative lead on coding and feedback to clinicians



Sequence of PDSA's – for one change idea or secondary driver



Cycle 1: Training, supportive meetings and increased resource in form of specialist nurse



Learning

- Benefits of whole team approach to a clinical problem
- Used opportunity to review service and streamline it
- Challenged by length of outcome measures



What next?

Working on measurement:

- process measures
- qualitative analysis of patient and carer experience