Gnosall Primary Care Memory Clinic: Eldercare Facilitator role description and development

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Abstract

The Gnosall Primary Care Memory Clinic has been operating since 2006 and

adds the skills of a specialist old age psychiatrist to the extensive skills and

knowledge available in primary care. Key to the organisation and function of

the clinic is the Eldercare Facilitator, a new role situated in primary care and

linking with the specialist and a wide range of other agencies and people. In

order to facilitate replication of the model elsewhere, the function, role and

competencies of existing and previous Eldercare Facilitators in the clinic have

been reviewed, clarified and related to a competency framework and to similar

initiatives in the literature. The selection and training of people with the

attributes and skills required to become an Eldercare Facilitator will determine

whether extension of the model is successful elsewhere.

Key words:

Competencies; Dementia; Eldercare facilitator; Memory clinic; Primary care

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Introduction

Dementia is acknowledged to be the greatest challenge to health care and economies world wide, now and into the predictable future (Ferri et al., 2005; Knapp, Comas-Herrera, Somani, & Banerjee, 2007; Prince, Livingston, & Katona, 2007). The UK pioneered better services for old people with psychiatric disorders, including dementia, from the late 1960s ie (Arie & Jolley, 1999; Benbow & Jolley, 2012; Hilton & Jolley, 2012; Jolley & Arie, 1978). Specialist services began to take expertise out from mental hospitals and psychiatric units to work in collaboration with other agencies engaged with older people. Nevertheless the response to needs arising from dementia has fallen short of ideal: patients and carers complain that knowledge of dementia is poor amongst the general public and professionals, and their symptoms and stresses are ignored or denied (Hancock, Reynolds, Woods, Thornicroft, & Orrell, 2003; Walters, Iliffe, & Orrell, 2001; Whitman, 2009). Community services, general hospitals and care homes describe themselves as ill-equipped and overstretched when asked to care for confused old people with dementia of any age (Audit Commission, 2000, 2002; Keating, Long, & Wright, 2013). There is a steady flow of criticism and complaint (Abraham, 2010; Care Quality Commission, 2012; Francis, 2013). A consistent thread in this story has been the failure of general practice and primary care to recognise dementia and related disorders or to mobilise appropriate assessment, investigation, treatment and support for individuals and families (Audit Commission, 2000, 2002; National Audit Office, 2007; Williamson et al., 1964).

One approach designed to ease access to specialist assessment has been the development of memory clinics (Fraser, 1992). Originating in the USA and associated with academic research centres, the concept of memory clinic or memory assessment service has latterly been adopted by the UK and other countries for inclusion in the spectrum of routine clinical services (Jolley, Benbow, & Grizzell, 2006; Lindesay, Marudkar, van Diepen, & Wilcock, 2002; Luce, MacKeith, Swann, Daniel, & O'Brien, 2001; Simpson, Beavis, Dyer, & Ball, 2004). Memory clinics can provide high quality assessment and investigation and are widely praised for this by patients, carers and GPs. The model practised at Croydon became a 'Gold Standard' within the National Dementia Strategy for England (Banerjee et al., 2007; Department of Health, 2009a, 2009b). Criticisms which remain are that clinics are often beset by waiting lists; they discharge most people after a short time and do not contribute to long term follow up or support of primary care (Foreman, Gardner, & Davis, 2004; Gardner, Foreman, & Davis, 2004; Moniz-Cook & Woods, 1997). Following earlier short-lived research explorations of the idea (Bayer, Richards, & Phillips, 1990; Moniz-Cook, Agar, Gibson, Twin, & Wang, 1998) a number of centres in the UK and elsewhere have begun to provide memory services within primary care (Brooke, Naidoo, & Rice, 2005; Greening, Greaves, Greaves, & Jolley, 2009; Lee et al., 2010; Meeuwsen et al., 2012).

The initiative in Gnosall, Staffordshire, was amongst the first (starting July 2006) (Greening et al., 2009). It has been sustained and has attracted a good

deal of interest. The Gnosall model stemmed from the unique friendship of a General Practitioner who had previously pioneered specialist services for skin disorders, heart conditions, gynaecological problems and mental health in primary care (IG) and an experienced and innovative psychiatrist who had pioneered community old age psychiatry services with Professor Tom Arie and others from the 1970s (DJ) (Arie & Jolley, 1999). The GP and old age psychiatrist came together through their work with the University of Wolverhampton and in providing clinical placements for Physician Assistant students from the University of Kentucky. Their aim was to cut out delays and the potential stigma associated with referral to traditional mental health based memory services by providing all necessary expertise within primary care, referring people on to mental health or other specialist services only when matters were too complex or stressful to cope with locally. The idea became reality through sponsorship from the Alzheimer's Society (Day, 2006-2007) and a matching two year grant from Pfizer Pharmaceuticals.

Over the six years since its inception, the Gnosall Memory Clinic has demonstrated that many people with dementia and related conditions can be identified, investigated, treated and supported in a timely manner, effectively and economically, addressing both short-term and longer term needs over more than six years (Clark, Moreland, Greaves, Greaves, & Jolley, 2013; Greaves & Greaves, 2011; Jolley, Greaves, Greaves, & Greening, 2010). The model adopted adds the specialist skills and knowledge of a consultant psychiatrist to the skills and knowledge located within the primary health care team and other local resources. The rate of referral of new patients has

remained at approximately 20 per annum from a practice population of 8,000. Between six and ten people are seen each month. Advice from the specialists is available between clinics. Time from referral to being seen has been confirmed as within one month. The number of people registered as having dementia is at or above the predicted prevalence and satisfaction with the service amongst patients, their families and referrers is high. There has been minimal use of secondary care mental health services with consequent cost savings. The use of secondary care physical health services has also been reduced and this has led to even greater savings. It is estimated that Gnosall's service to older people with memory disorders or frailty provides more for these patients at a cost which is £1 million pounds less than equivalent practices in South Staffordshire (Clark et al., 2013).

We have argued that in extending this model into a District and Regional service, the consultant psychiatrist might be substituted by a core member of the District memory service, with the proviso that a consultant psychiatrist should always be available, but not present, at every clinic within every practice (Jolley et al., 2010), but that a key person in providing the service is the person who runs the clinic and liaises with those using the service. This person has become called the Eldercare Facilitator.

There is now considerable interest in implementing this vision more widely, so a more detailed description of the Eldercare Facilitator role and the competencies required to undertake it have become necessary.

Method

In support of plans by others to replicate the Gnosall experience and to provide a similar service across a larger population, we have reflected on the work of the Facilitator as it has developed, so that this can provide guidance in three areas: the sort of person who might fill similar roles elsewhere; training which might be advantageous for people taking on this role; and what their work will focus on.

In addition we have drawn on previous reviews of the characteristics and competencies deemed to be necessary for professionals working with people with dementia and their families and looked for insights from reports of other primary care memory services.

Findings

A) The Eldercare Facilitator role

At Gnosall the specialist allocates one 3.5 hour session on site every month to the practice of 8,000 people for a primary care memory clinic, and is available by telephone and email between times.

Key to the successful operation of this primary care memory service is someone in the practice who is identified as being knowledgeable about dementia and who coordinates all activities to identify, investigate, treat and support people with dementia and their families from within the practice base.

We are designating this role as Eldercare Facilitator. The Eldercare Facilitator role is crucial to the competence and smooth running of the service - as are all the cogs in the system, including GPs, Facilitator, secretary, and consultant.

The role is part time. For the Gnosall Practice in the calendar year 2012: hours worked were 493.75. Hours per month averaged 41.15 with a range of 27.25 – 51.00 hrs. Most weeks, therefore, the Facilitator gave 10 hours to the work (Figure 1). Thirteen clinics were held during the year, and at each of those roughly seven hours of Facilitator time were required: 91 hours for 13 clinics in the year. Over 400 hours were devoted to other activities: making home visits to patients to gather information or provide support and additional information, being available to patients and families, liaising with other agencies, especially social services and with colleagues within health care (Figures 2a, 2b, 2c).

The person filling these functions might come from one of many possible backgrounds: they need to be interested, articulate, reliable, and friendly, have humour, humility and staying power. They need to be good listeners, to have organisational skills, to make competent notes, flexibly follow an agreed protocol, and look for and put into effect solutions from what is, or can be made, available. Knowing some medicine, nursing, psychology, social science or similar may be an advantage; knowing about people, what goes on in a locality, and how services function are also major strengths. The first Gnosall Facilitator (LG) was a practice-based Health Visitor; the current Facilitator

(EW) does not have formal, paperwork, health or social care qualifications but has a wealth of experience in work with older people and all other attributes required of the post.

Both are well recognised within the practice and within the local community. Their presence and availability have meant that patients, families and professionals always have someone to turn to for consultation and direct help. The Facilitator can turn to colleagues within the practice at all times, and to colleagues in other agencies as and when needed. In addition the resources of the specialist are available, with no delay, by telephone or email. An important development in the Gnosall area has been that of monthly social event for people with dementia, their friends and families: the MASE group meets at a local village hall (Staffordshire Cares, n/d). EW has been involved with it from its beginnings.

B) The Gnosall memory clinic pathway

This can be summarised by reference to a simplified flow chart of the Gnosall Memory Service (see Figure 3):

- 1) Patient is recognised as having difficulty with memory: the patient may notice it, or it may be noticed by a member of the family, someone at the practice or another professional.
- 2) Consideration of the memory problem by GP in discussion with the patient and family: this in the knowledge of the patient, based on history and previous contacts, and an appraisal of current health and treatments

3) If there seems to a memory problem which might benefit from further investigation and treatment, with the agreement of the patient and family, they are referred to the Eldercare Facilitator who will arrange to meet with the patient, usually at home and with a family member or other appropriate supporter. She will gather further information using the protocol first agreed in 2006. This is available on the Gnosall Health Centre website (Gnosall Health Centre, 2013).

4) Options at this stage include:

- i) there is no need to proceed further
- ii) reconsideration by the GP
- iii) an early appointment (next monthly clinic) with the memory service consultant. For most people this will be the next step and will usually be at the practice, but can be at home or in a Care Home for the patient's convenience.
- 5) First attendance at the Memory Clinic: the patient is seen in company with one or more family members. The consultant has available the information gathered and organised by the Eldercare Facilitator. A special memory clinic file is prepared with all relevant materials. This will kept safe by the Eldercare Facilitator, updated over time and always brought forward when an individual is to be seen for review. The Facilitator is also present at the clinic and has organised who will be seen on any given day. Supplementary information can be gleaned from the practice computer.

The specialist interviews the patient and carers and undertakes a clinical examination of the patient's mental state (and physical state if necessary).

Additional investigations may be requested in response to findings at this

interview and examination. At the end of this appointment, which is scheduled for 60 minutes, the consultant reviews their understanding with patient and family, and provides a narrative, provisional diagnosis and plan for any necessary further investigation, care and support, which is confirmed in a written note to the referring GP, copied to the patient and shared with other parties if agreed by the patient. The letter includes confirmation of the next appointment. It is dictated by the specialist at the clinic, typed by a practice secretary, and checked using secure email by the specialist before being sent to the named parties

- 6) The patient and family are now registered under the supervision of the Eldercare Facilitator who will remain in touch and available to them, arranging follow up care and modifying support and treatment according to changing needs in agreement with the patient, their family, the GP, the memory service consultant (or additional staff if/when available). The Eldercare Facilitator identifies, and accesses, resources appropriate to the patient's and family's needs from other agencies: social care, the voluntary and independent sectors. The patient and family are informed of benefits and legal matters relevant to their situation either at the first clinic appointment or at follow up contacts.
- 7) Support from this point is continuous and iterative until death: continuity is assured by the practice clinical staff. The daily availability on site of the Eldercare Facilitator is helpful to all parties and she has access to support from GPs and memory clinic consultant as needed by telephone.
- C) Competencies of an Eldercare Facilitator

Review of the Gnosall experience and knowledge of the wider context has led to a preliminary list of competencies in Table 1, related to, and drawing on, the West Midlands core competency framework for people working in dementia care (Tsaroucha, Benbow, Kingston, & Mesurier, 2013). The list is subdivided into personal attributes, knowledge of the psychology of aging, including dementia, understanding behaviours which may emerge during the course of dementia, approaches to enrich the lives of people with dementia, person centred care, interaction with people with dementia and their families and the personal development and self care of the Eldercare Facilitator and their promotion of best practice. In addition Eldercare Facilitators need to know how to prepare and run clinics, work to the protocol pioneered at Gnosall, and become known by and know of colleagues in their primary care centre, linked specialist team and all relevant agencies in the locality and beyond. It is unlikely that all these attributes will be present when individuals begin work as Eldercare Facilitators; some may be present from the start whilst others will be gained by involvement in educational programs, reading, experience and attendance at network meetings with other people doing similar work.

D) Other models and their requirements of staff

Whilst the Gnosall clinic has remained unique, others have explored approaches to providing memory services in primary care: Patrick Brooke and colleagues provided a displaced specialist clinic within one practice which served several other practices for some years. Staffing was broadly similar to most secondary tier memory clinics (Brooke et al., 2005). Gibson and

colleagues found that patients and carers were satisfied with the service they received irrespective of whether it was clinic based or community based (Gibson, Timlin, Curran, & Wattis, 2007). Callahan and colleagues evaluated the provision of specialist support and mentorship within primary care for doctors caring for older people with dementia or depression (Callahan et al., 2010) and Azad and colleagues used video conferencing to bring specialist care into rural practices to manage people remotely (Azad, Amos, Milne, & Power, 2012).

Most relevant are the papers from Lee and colleagues who have described a successful venture in Canada and gone on to provide training for others to follow their (Lee et al., 2010; Lee, Kasperski, & Weston, 2011; Lee, Weston, & Hillier, 2013). Clinics in this model are run by family physicians, nurses, nurse practitioners, social workers and pharmacists (in various combinations), and with support from a specialist for complex and difficult cases. The training, which is delivered to these highly qualified professionals, includes two days of case-based interactive work, an observational day at the original 'key' clinic and two days of mentored exploration within the clinic in which the individual is working. All graduates of this scheme are provided with a detailed training manual, a set of laminated pocket cards and a set of references. The content of the knowledge component of this scheme is similar to the Knowledge and awareness competences in Table 1.

Meeuwsen and colleagues describe services in Holland where primary care simply provides the ongoing follow up for patients identified as having

dementia by a secondary tier memory clinic (Meeuwsen et al., 2012). Patients and families are at least as happy with this as they are with most aspects of follow up by the memory clinic. Both the Canadian and Dutch models have elements of either/ or (ie the clinic sits in either primary or secondary care). The Gnosall team argues that there are advantages to the Gnosall model which ensures the availability of both primary and secondary care expertise throughout the journey for every patient (Jolley, Greaves, & Clark, 2012). The Newbury clinic was only fully integrated into the base practice (Falklands), leaving patients of all other practices to attend an unfamiliar place with the fragmentation and discontinuity of care usually associated with secondary tier clinics.

Discussion

The early years of the Gnosall service predate the Dementia guidance produced by the National Institute for Clinical Excellence (NICE/ SCIE, 2007) and the publication of the National Dementia Strategy (Department of Health, 2009a, 2009b). The Strategy was an important punctuation in the progress toward improvements. It was designed to improve awareness of dementia amongst the general public, to facilitate access to assessment and diagnosis, and to improve services for individuals with dementia and their families. Since that time there have been further developments with the appointment of a Dementia Tsar, the establishment of a Dementia Portal, and a commitment to dementia from Ten Downing Street (Alzheimer's Society, Department of Health, & ADASS, 2013). These initiatives in England occurred alongside similar developments across Europe (Alzheimer Cooperative Valuation in

Europe, 2013). A great deal is being learned from international policy development, implementation, evaluation and research. Amongst the visionary ideas shared in producing the National Dementia Strategy, the Alzheimer's Society sponsored the concept of dementia advisors (Alzheimer's Society UK, 2009). Dementia advisors have been variously interpreted but most of the funded pioneer posts have been associated with secondary care memory services (Dementia Partnerships, n/d; housing21, 2011; La Fontaine, Brooker, Bray, & Milosevic, 2012). They appear to achieve a good deal by pointing people to information and existing services but rarely offer ongoing support, and in this they cannot compete with primary care based ECFs in achieving support for all individuals with dementia and their families from the point of first recognition, through changes over time, to the point of death.

Case management for people with dementia has a much longer history in the literature and practice of social care (Davies & Challis, 1986). In reviewing the literature in preparation for the National Dementia Strategy, much was made of the impact of case management when applied early in the journeys of people with dementia. Studies from the USA and the UK suggest that such intervention can reduce reliance on expensive residential solutions to difficulties (Challis et al., 2002; Gaugler, Kane, & Newcomer, 2005; Mittelman, Haley, Clay, & Roth, 2006). This remains a matter for debate. The health care based ECF at Gnosall interacts easily and frequently with colleagues in social services where case management is applied to complex cases.

The Gnosall Memory service has evolved from the original idea, which attracted sponsorship from the Alzheimer's Society. The established primary care service, supplemented by relevant psychiatric expertise, and coordinated by an ECF, remains the essence. The design is simple and works well because there are no interfaces with inclusion/ exclusion/ demarcation potential. This is a friendly, inclusive activity. There was no immutable blue print such as might be generated by a commissioner-provider model. Emerging need was, and is, the determinant of what is to be done. On reflection including more regular formal feedback from patients, relatives and colleagues might have been advantageous. More frequent reviews with practice staff and open meetings for people who use the clinic or have interest in its activities could be incorporated.

This review has highlighted the achievements of the individuals who have filled the ECF role. It has also offered an opportunity to identify additional educational and support activities, which would have been helpful to them, and which can be included now in the preparation and further development and support of them and their successors in the rolled-out service. Thus the first draft of the preparation program for Eldercare Facilitators will link with the competencies required of the role mapped to the main areas of activity of the Gnosall memory clinic (Tsaroucha et al., 2013). The main areas of dementia care to cover are the following:

 getting to know (and establishing links with) people and their functions within the practice

- getting to know (and establishing links with) people and their functions
 within the local mental health services
- getting to know the resources available locally which may be useful to older people and people with dementia and similar conditions
- establishing regular meetings with appropriate people to encourage ongoing learning and mutual support (network)
- assessment and understanding of the diagnostic process; and
- ongoing re-assessment and development of care and support for the person with dementia and their family carers.

Table 2 suggests the broad structure for the preparation program.

Eldercare Facilitator training will use a pattern similar to that found successful by Lee et al. (2011) with a combination of classroom study, homework, visits to the Gnosall service, work within the individual's clinic base and visits to other services and agencies of significance. In addition a network of Eldercare Facilitators will be established and maintained: it will meet three times annually for further education and mutual support. This utilises experience from a Memory Clinic network in the West Midlands (Jolley & Graham, 2009).

The first requirement of expanding the Gnosall model to a wider geographical area will be to recruit suitable people. Suitability can be described in terms of personal attributes and the possession of knowledge and skills, some of which may be evident from previous experiences, some of which will be attained by experience and education in post. There will always be need for time and opportunity to learn more; to monitor how well individuals cope with

the requirements of the post; and to correct any gaps and deficiencies that emerge. The list of core competencies developed at Gnosall offers a basis for appointing to the role in other practices and the development of a preparation and support program.

This is an important service development and learning project which will be monitored and evaluated, and the details revised in keeping with the experience of all parties. These experiences will add to the learning in a growing international literature on positive approaches to work with older people with mental health problems within primary care. There can be little doubt that this is the setting which most patients and relatives prefer, and there is growing evidence that enthusiastic pioneers can make it work with good clinical and satisfaction outcomes and impressive improvement in the use of resources. In every way we are encouraged to explore how to make these advantages available more widely in what will be a major revision of how services are delivered. The details of how things are done best will vary between localities but can adopt the essentials identified and confirmed by the pioneer services.

Declaration of conflicts of interest

All authors are, or have been, involved in the development of the Gnosall Primary Care Memory Clinic. The clinic was initiated with sponsorship from the Alzheimer's Society and a matching two year grant from Pfizer Pharmaceuticals.

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Table 1: Eldercare Facilitator activities for 2012

Table 1a: Activities 2012

Activity	Number	%
Clinics	13	6
Home Visits	55	24
Contacts	81	35
Administration	70	30
Training	11	5
Total	230	100

Table 1b: Home visits in 2012

Activity	number	%
New	18	33
Follow up	37	67
Total	55	100

Table 1c: Contacts made in 2012

Contact	Number	%
Family	28	34
Social Services	23	28
GP	9	11
District Nurse	1	1.5
Care Home	5	6
Day Centre	1	1.5
Hospital	3	4
CPN	4	5
Other	7	9
Total	81	100

Table 2: Core competencies required for the Eldercare Facilitator role, related to the West Midlands Dementia Workforce Core Competencies Framework (reference)

Competencies	Skills	Comments
Personal	Literate and able to converse easily in English	These skills
attributes	Able to use phone, mobile phone, computer, internet,	are important
	email	and people
	Hard-working and reliable	appointed to
	Experience of and aptitude for team-working	the role need
	Ability to travel and visit people in their own homes - car	to have these
	driver desirable	basic essential attributes.
	No criminal convictions	auributes.
	Evidence of ability to learn and to apply learning to practice	
Knowledge/	Knowledge of the ageing context including:	Some
Awareness of	norms of aging amongst people in this country;	knowledge in
Dementia and	cultural, economic, educational, employment experience	this area is an
dementia	of people now become, or becoming old, in the UK	advantage but
related issues	A general understanding of the mental health problems	the
	of older people: including the dementias, symptomatic	preparation/
	confusion (delirium), depression, anxiety, bereavement,	training of
	paranoid disorders, dependency and addiction,	Eldercare
	behavioural disorders including altered sexual behaviour	Facilitators will
	Awareness of the primary causes of dementia, common	address all
	types of dementia, and different stages of dementia	these areas.
	Awareness of the common signs and symptoms of	
	dementia including changes to memory, concentration,	
	competence and personality changes which can occur during the course of dementia	
	Understanding of ageing and age related care issues	
	including the physical health changes which commonly	
	occur in dementia, including falls, loss of mobility, lack of	
	control of bladder and bowels, the possibility of pressure	
	sores, the likelihood of altered appetite, weight loss,	
	vulnerability to inter-current infections and death rather	
	sooner than is seen in people of the same age who do	
	not have dementia.	
	Awareness of the medicines commonly taken by older	
	people (including the anti-dementia drug treatments)	
	and issues of helping them with compliance	
	Knowledge how to support and involve the individual	
	with dementia in their own care planning	
	Understanding of the need to involve others in the	
	support of individuals with dementia including how to	
	support and involve carers of the individual with	
	dementia.	
	Understanding and acknowledgement of diversity	
	relating to age, gender, race, culture, disability,	

	spirituality and sexuality and an approach which is open	
	to working with diverse families.	
	Knowledge of local services and contact points	
	including:	
	Who is who in the Primary Care centre – and how it	
	works;	
	Who is who in the Local Authority Social Services and	
	other relevant LA services – and how they work;	
	Who is who in relevant specialist healthcare facilities	
	(hospitals, specialist services etc) – and how they work;	
	Relevant independent sector and voluntary agencies:	
	who are they? What do they do? How do they work?	
Understanding	Ability to identify the needs (including emotional and	Eldercare
the behaviours	physical health needs) and strengths of individuals with	Facilitators will
of individuals	dementia	be required to
with dementia	Understanding that behaviours may reflect emotions or unmet needs	have a positive
		approach to people living
	Ability to identify the concerns and priorities of individuals with dementia and their families in relation to	with dementia.
	their mental health and mental health needs	Some
	Ability to recognise signs consistent with abuse or	knowledge in
	neglect of the individual with dementia and take	this area is an
	appropriate action	advantage but
	Ability to identify and respond positively and	the preparation/
	appropriately to crisis situations	training
		programme will
	*. ()	address these
		areas.
Enriching the	Support individuals to maintain, regain and develop the	It is essential to
life of	skills to make their own decisions and manage their	appoint
individuals	lives and environment	Facilitators with
with dementia	Support/ help individuals with dementia to engage in	a positive
and their	activities that are appropriate and meaningful to them	approach to
carers	Respect for the needs and views of family carers and	people living with dementia.
	preparedness to work with them to find solutions to	In addition some
	difficulties which may arise or to identify openings for new ventures which have potential to make life better	knowledge in
	Acknowledge and support the personal, social, cultural	this area is an
	and spiritual strengths and needs of individuals with	advantage but
	dementia and their families	the preparation/
	Address and identify issues of safety and hazards	training of
	directly or with the help of others, including ability to	Eldercare
	contribute to accurate and effective risk assessments,	Facilitators will
	identifying risk factors of relevance to the individuals	address all
	with dementia, their families and carers and the wider	these areas.
	community (including risk of self harm, self-neglect,	
	violence to self or others and abuse)	
	Support individuals and families to access and use	
	appropriate services and facilities	
Interaction	Ability to relate to people of all ages, including those with	As above

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with	abnormalities of mood, intellect, perception, belief and	
individuals	self control	
with dementia	Ability to employ active listening /openness	
	Ability to establish and maintain a therapeutic	
	relationship with individuals with dementia and their	
	carers/families	
	Ability to communicate positively with individuals with	
lutanasti an	dementia by valuing their individuality	A = = = = - =
Interaction	Ability to relate to people of all ages, including those with	As above
with	abnormalities of mood, intellect, perception, belief and	
carers/families	self control	
	Establish and maintain working relationship with	
	relatives and carers whilst taking into account their	
	needs Awareness of the need to make continuous effort to	
	balance the needs of carers and those of individuals	
	with dementia (e.g. consultation, interventions, counselling)	
	Maximise cooperation with families and carers, by	
	listening effectively, showing trust, and by providing	
	appropriate guidance, support, information and advice	
Dementia	Willingness to take up and use personal/ professional	Having selected
worker	development, learning and practice opportunities	people with the
personal	Ability to identify helpful ways to prevent and cope with	appropriate
development	personal stress and burnout	approach,
and self care	Ability to identify ways to promote personal safety when	preparation/
	visiting in the community and when dealing with high risk	training/ support
	patients	will include
	Ability to identify the need for and seek appropriate	attention to
	support when required, including appropriate	these skills.
	communication with and use of primary care and	
	memory clinic team colleagues and utilising appropriate	
	support networks	
Person-centred	Commitment to a holistic and person-centred approach	Whilst some of
care	to assessment, planning, monitoring and supporting	these skills will
	individuals and families throughout the course of this	be included in
	illness and beyond	preparation/
	Sensitivity to gender, cross cultural, and spiritual	training, it will
	differences and issues	be essential that
	Demonstrate qualities including compassion, respect for	individuals
	others, empathy, encouragement, flexibility, open-	showing
	mindedness, positive attitude, helpfulness, maturity,	evidence of
	caring nature, patience, creativity/ innovative approach,	these personal attributes are
	and resilience	appointed to the
		role.
Promoting	Awareness of relevant health and social care policies	The preparation/
best	and legislation including current benefits, legislation and	training of
practice	guidance relevant to older people and people with	Eldercare
Practice	galacilos reievant to older people and people with	Lidorodro

	mental health problems, especially dementia	Facilitators will	
	Ability to communicate and cooperate across	address all	
	professional and organisational boundaries	these areas.	
	Ability to set up and run clinics in accordance with	1	
	agreed policies and procedures and in partnership with		
	appropriate others		
	Ability to think critically, reflectively and evaluatively		
	about one's own practice and that of others	_	
	Ability to gather information, to collate and organise it, to		
	store it systematically and safely and to present it		
	logically and succinctly to others	,	
	Knowledge and understanding of ethics of health and		
	social care, and of appropriate policies and procedures		
	relating to confidentiality.		
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Table 3: Preliminary structure of Eldercare Facilitator training

Competency	Learning goals	Method of delivery
Knowledge/	To understand the context of	classroom study
awareness of	PCMCs ¹ ;	S.a.s. Same
dementia and	1. ageing in the UK	homework
dementia	2. the Gnosall memory clinic model	
related issues	and local healthcare, socialcare, and	
	third sector organisations	
	3. national support/ information	
	To understand dementia;	classroom study
	distinguishing from other mental	**
	health problems in later life	homework
	2. signs and symptoms;	
	3. illnesses causing dementia;	
	4. assessment	
	5. management (including physical,	
	psychological and social aspects of	
	management)	
Interaction	To reflect on and improve	classroom study
with	communication with people with	
individuals	dementia and their families (including	homework
with dementia;	the importance of life history/	
AND	narrative)	work within the individual's clinic
Interaction		base
with carers/ families		
Person	Analysis the importance of	ologoroom etudy
centred care	Analyse the importance of understanding the perspective of the	classroom study
AND	individual and family carers	homework
Understanding	individual and family carers	Homework
the behaviours		work within the individual's clinic
of individuals		base
with dementia		
Promoting	Understand ethics, confidentiality,	classroom study
best practice	relevant policies and guidelines	,
	(including safeguarding)	homework
		work within the individual's clinic
		base
		visits to other services and
		agencies of significance
Enriching the	Understand the assessment and	classroom study
life of	management risk, including the	
individuals	perspective of people with dementia	homework
with dementia	and their carers; promote skill	
and their	maintenance	work within the individual's clinic
carers		base

		visits to other services and agencies of significance
		Facilitator network
Dementia worker	Understand team working, networking, and identify sources of	visits to the Gnosall service
personal development and self care	personal support.	work within the individual's clinic base
		visits to other services and agencies of significance
		Facilitator network

^{&#}x27;Primary Care Memory Clinics

Figure 1: Gnosall Eldercare Facilitator hours worked monthly in 2012

Hours worked per month 2012 Elder Care Coordinator Gnosall

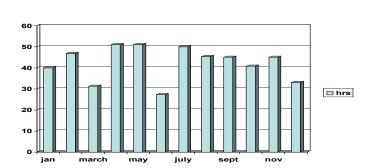






Figure 2: flow chart representation of the Gnosall memory clinic operation

