Meeting Centers3.0; Evaluation of the implementation and costeffectiveness of three new tailored interventions for people with dementia and their carers: DemenTalent, Dementelcoach and STARonline training

No registrations found.

Ethical review	Not applicable
Status	Pending
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON24698

Source NTR

Brief title OC3.0

Health condition

Self esteem, (neuro)psychiatric problems, quality of life of people with dementia, sense of competence and quality of life of informal carers

Zelfwaardering, (neuro)psychiatrische problemen, ervaren autonomie en kwaliteit van leven van mensen met dementie, gevoel van competentie en kwaliteit van leven van mantelzorgers

Sponsors and support

Primary sponsor: VU University medical center Amsterdam, The Netherlands **Source(s) of monetary or material Support:** Stichting Dioraphte, Stichting

1 - Meeting Centers3.0; Evaluation of the implementation and costeffectiveness of th ... 6-05-2025

Dijkverzwaring, Stichting RCOAK, Fonds Sluyterman Van Loo, Stichting Porticus, Stichting Hofje Codde & Van Beresteyn, Bavo stichting,

Intervention

Outcome measures

Primary outcome

- People with dementia:

Zelfwaarderingsschaal (Rosenberg 1965), Neuropsychiatric Inventory (NPI, Cummings et al. 1994); for costeffectiveness EQ5D and ASCOT

- Informal carers: Short Sense of Competence scale (Vernooij-Dassen ea 1999)

Secondary outcome

- People with dementia Er-varen autonomie vragenlijst (Meiland & Dröes, 2006) en Dementia Quality of Life instrument (DQoL; Brod et al., 1999).

- Informal carers: one question on Quality of life (fom TOPICS-MDS).

Study description

Background summary

In this study the implementation and (cost)effectiveness of Meeting Centers 3.0 will be studied, in which three new interventions are added to the regular Meeting Centers Support programme for community dwelling people with mild to moderate dementia and their carers: DemenTalent for people with dementia, and Dementelcoach and STAR online training for informal carers. In a randomized controlled trial (randomization on center level) the (cost)effectiveness of Meeting centers 3.0 compared to regular Meeting centers will be studied in 32 Meeting centers in the Netherlands (16 experimental and 16 control centers). Outcome measures are self esteem, (neuro)psychiatric problems, experienced autonomy and quality of life of people with dementia, and sense of competence and quality of life of carers. This three year study starts in February 2016.

Study objective

It is expected that adding the three tailored interventions to the regular Meeting Centers Support programme will better enable attuning the support to the individual variation in needs and preferences of people with dementia and carers and will be more costeffective

2 - Meeting Centers3.0; Evaluation of the implementation and costeffectiveness of th ... 6-05-2025

regarding self esteem, (neuro)psychiatric problems, experienced autonomy and quality of life of people with dementia and sense of competence and quality of life of their informal carers.

Study design

Baseline (before start of intervention) and after 6 months

Intervention

• DemenTalent: people with dementia are active as volunteers in the community based on their present talents. Of course well guided and supported.

• Dementelcoach: carers of people with dementia receive telephone coaching (10x45 min in 20 weeks).

• STAR-online training: informal carers follow an internet-course on caring for a person with dementia and how to take care of themselves as a carer.

Contacts

Public

Department of Psychiatry VU University medical center Valeriusplein 9

Rose-Marie Dröes Department of Psychiatry VU University medical center Valeriusplein 9

Amsterdam 1075 BG The Netherlands +31-20-7885454 **Scientific** Department of Psychiatry VU University medical center Valeriusplein 9

Rose-Marie Dröes Department of Psychiatry VU University medical center Valeriusplein 9

Amsterdam 1075 BG

Eligibility criteria

Inclusion criteria

Participants of Meeting centers for people with dementia and their carers which are at least two years operational.

People with dementia must have a diagnosis of dementia and are in the mild to moderate stages of dementia. Informal carers care for a person with dementia.

Exclusion criteria

People without a diagnosis of dementia. Informal carers not caring for a person with dementia

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	Active

Recruitment

. . .

NL	
Recruitment status:	Pending
Start date (anticipated):	01-02-2016
Enrollment:	510
Туре:	Anticipated

Ethics review

Not applicable Application type:

Not applicable

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register NTR-new NTR-old Other ID NL5396 NTR5521 733050606 : ZonMw

Study results

Summary results

not yet