

Reduction of Inappropriate psychotropic Drug use in nursing home residents with dementia.

Dutch: Beter af met minder: Bewust gebruik van psychofarmaca.

Gepubliceerd: 27-05-2016 Laatste bijgewerkt: 18-08-2022

Implementation of complex interventions could be improved by acknowledging the local (nursing home) problems in the care process. The implementation of a facility tailored intervention will lead to a decrease in psychotropic drug use throughout the...

Ethische beoordeling	Positief advies
Status	Werving gestart
Type aandoening	-
Onderzoekstype	Interventie onderzoek

Samenvatting

ID

NL-OMON26060

Bron

NTR

Verkorte titel

RID

Aandoening

Inappropriate psychotropic drug use, neuropsychiatric symptoms and Quality of Life of nursing home residents with dementia.

Onjuist psychofarmaca gebruik, neuropsychiatrische symptomen en kwaliteit van leven bij mensen met dementie in verpleeghuizen.

Ondersteuning

Primaire sponsor: Prof.dr. S.U.Zuidema, hoogleraar ouderengeneeskunde en dementie. Specialist Ouderengeneeskunde.
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Overige ondersteuning: Ministerie VWS

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

Reduction of inappropriate psychotropic drugs (APID)

Toelichting onderzoek

Achtergrond van het onderzoek

Despite guidelines recommending psychosocial interventions as first choice in dealing with problem behavior, psychotropic drugs are still too often and too long being prescribed, while they are limited effective and potentially have severe side effects. Aim is to reduce the inappropriate use of psychotropic drugs by identifying local problems in nursing homes in dealing with problem behavior and by facilitating the implementation of a tailored intervention programme.

Doel van het onderzoek

Implementation of complex interventions could be improved by acknowledging the local (nursing home) problems in the care process. The implementation of a facility tailored intervention will lead to a decrease in psychotropic drug use throughout the nursing homes .

Onderzoeksopzet

baseline, 8 months, 16 months.

Onderzoeksproduct en/of interventie

The implementation of a facility tailored intervention: meaning that interventions vary depending on local problems of nursing homes in dealing with problem behavior. Possible interventions: systematic medication review, increasing knowledge and skills in dealing with problem behavior, training program for enhancing multi-disciplinary working. All interventions target the department level/health care professionals.

The study consists of 2 tranches, both of 8 months. The interventions group had 16 months to identify local problems and to start an intervention - implemenatation.

The 'control group' delivers the first 8 months care as usual and starts in the last 8 months with the problem analysis + intervention (deferred treatment condition).

Contactpersonen

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

Person with dementia: diagnosis dementia (DSM-IV criteria), informed consent of legal representative.

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

Terminal patients (life expectancy < 3 months).

Acquired brain injury departments, regular somatic departments, Down's syndrome and Korsakov.

Onderzoeksopzet

Opzet

Type:	Interventie onderzoek
Onderzoeksmodel:	Parallel
Toewijzing:	Gerandomiseerd
Blinding:	Open / niet geblindeerd
Controle:	Geneesmiddel

Deelname

Nederland	
Status:	Werving gestart
(Verwachte) startdatum:	01-05-2016
Aantal proefpersonen:	800
Type:	Verwachte startdatum

Ethische beoordeling

Positief advies	
Datum:	27-05-2016
Soort:	Eerste indiening

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

Geen registraties gevonden.

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL5719
NTR-old	NTR5872
Ander register	: 201600160 METc UMCG

Resultaten