

Metamemory intervention in chronic stroke patients: long-term effects on social participation and quality of life.

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An increase in subjective memory performance will result in increased quality of life and social participation.

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

Samenvatting

ID

NL-OMON20160

Bron

Nationaal Trial Register

Verkorte titel

Metamemory intervention in stroke

Aandoening

Stroke, rehabilitation/ CVA, revalidatie

Ondersteuning

Primaire sponsor: Erasmus Medical Center

Overige ondersteuning: KFA

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

The primary outcome measurements are level of memory self efficacy, level of quality of life and level of social participation.

Toelichting onderzoek

Achtergrond van het onderzoek

Memory self-efficacy (MSE) describes the level of mastery and control one feels about it's own memory functioning. In healthy elderly subjects, MSE can be lowered despite intact objective memory functioning. An improvement in MSE in these elderly leads to increased social participation and quality of life and less complaints about memory functioning. In stroke, memory deficits occur frequently. Nevertheless, effects of increase of MSE have not been studied in this population. This study aims to increase MSE in stroke patients by means of a group-intervention and measures the effects of increased MSE on quality of life and social participation.

Doel van het onderzoek

An increase in subjective memory performance will result in increased quality of life and social participation.

Onderzoeksopzet

Measurements are taken within three weeks before the first training group, within 10 days after the training group, 6 months and 12 months after the training group.

Onderzoeksproduct en/of interventie

MSE-intervention versus peer-groups.

Contactpersonen

Publiek

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

1. First and only stroke;
2. A minimum of 18 months post onset;
3. Between 18 and 80 years of age;
4. Capable to handle additional burden of care;
5. Patients have to report memory complaints;
6. Independent living.

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

1. Progressive neurological disorders;
2. Insufficient understanding of the Dutch language;
3. Drug or alcohol abuse;
4. Subarachnoidal haemorrhage, subdural haematoma.

Onderzoeksopzet

Opzet

Type:	Interventie onderzoek
Onderzoeksmodel:	Parallel
Toewijzing:	Gerandomiseerd
Blinding:	Enkelblind
Controle:	Actieve controle groep

Deelname

Nederland	
Status:	Werving gestart
(Verwachte) startdatum:	01-05-2008
Aantal proefpersonen:	200
Type:	Verwachte startdatum

Ethische beoordeling

Positief advies	
Datum:	03-02-2009
Soort:	Eerste indiening

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

ID: 31498
Bron: ToetsingOnline
Titel:

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL1577
NTR-old	NTR1656
CCMO	NL21004.078.08
ISRCTN	ISRCTN wordt niet meer aangevraagd
OMON	NL-OMON31498

Resultaten

Samenvatting resultaten

"Memory self-efficacy and psychosocial factors in stroke" L. Aben, JJ van Busschbach, RWHM Ponds, GM Ribbers; Journal of Rehabilitation Medicine, 2008.