

CARE4Carer: personalized caregiver support in rehabilitation for patients with acquired brain injury

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The aim is to implement and evaluate a blended care (eHealth and face-to-face) support program for partners of ABI patients to increase their mastery and abilities to cope with the caregiving situation and the cognitive and behavioral problems of...

Ethische beoordeling	Niet van toepassing
Status	Werving gestart
Type aandoening	-
Onderzoekstype	Interventie onderzoek

Samenvatting

ID

NL-OMON24328

Bron

NTR

Verkorte titel

CARE4Carer

Aandoening

Acquired brain injury

ABI

Stroke

Traumatic brain injury

Niet-aangeboren hersenletsel

NAH

CVA

Beroerte

Traumatisch hersenletsel

Ondersteuning

Primaire sponsor: Center of Excellence for Rehabilitation Medicine Utrecht
University Medical Center Utrecht

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

Caregiver mastery

Toelichting onderzoek

Achtergrond van het onderzoek

Caregivers of patients with acquired brain injury (ABI) often experience high levels of burden, which affects their physical and psychosocial well-being profoundly. Psychological distress is reported mostly by caregiving spouses. Especially returning home after rehabilitation appears to be a major hurdle for patients and their partners.

We propose a blended care (eHealth and face-to-face) intervention, which includes psycho-education, skill-building and problem-solving, and is aimed at increasing feelings of mastery in partners of ABI patients. The aim of this study is to implement and evaluate this blended care support program.

We expect partners to experience an increased caregiver mastery. Furthermore, we expect improvements on caregivers' burden, strain, coping, care-related quality of life, participation, family functioning and emotional functioning. For patients we expect improvements on participation, family functioning and emotional functioning.

Doel van het onderzoek

The aim is to implement and evaluate a blended care (eHealth and face-to-face) support program for partners of ABI patients to increase their mastery and abilities to cope with the caregiving situation and the cognitive and behavioral problems of their partner.

Onderzoeksopzet

T0: 2 weeks after discharge

T1: 5 months after T0

T2: 4 months after T1

Onderzoeksproduct en/of interventie

A blended care intervention which combines an online eHealth program with face-to-face counseling.

Contactpersonen

Publiek

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

Partner:

- Age at least 18 years
- (One of the) primary caregiver(s) of the patient
- Living together with the patient
- Partner of patient

Patient:

- Age at least 18 years
- Acquired brain injury
- Inpatient rehabilitation
- Expected return to the home situation
- Was able to function independently before the ABI

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

Partner:

- Not able to work with a computer
- No access to a computer or internet
- Insufficient Dutch language proficiency

Patient:

- Neurodegenerative or progressive brain injury
- Insufficient Dutch language proficiency

Onderzoeksopzet

Opzet

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

Deelname

Nederland	
Status:	Werving gestart
(Verwachte) startdatum:	01-09-2016
Aantal proefpersonen:	120
Type:	Verwachte startdatum

Ethische beoordeling

Niet van toepassing	
Soort:	Niet van toepassing

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

NTR-new

NTR-old

Ander register

ID

NL5917

NTR6197

: 60-63000-98-012

Resultaten