

An e-Health Intervention for Dutch Women with Stress Urinary Incontinence

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Stress urinary incontinence (SUI) is a common problem with great potential influence on quality of life. Although effective treatment options are available, women do not always seek help. Internet delivery may make healthcare more accessible to...

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

Samenvatting

ID

NL-OMON25463

Bron

Nationaal Trial Register

Verkorte titel

An e-Health Intervention for Dutch Women with Stress Urinary Incontinence

Aandoening

Stress-urinary incontinence

Ondersteuning

Primaire sponsor: Grotendeels eigen bijdrage afdeling vrouwenstudies Radboudumc.

Overige ondersteuning: Tevens subsidies door Huisartsen Oude Turfmarkt/ Bureau studentenartsen en Continentie Stichting Nederland

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

barriers and facilitators for implementation the e-health intervention (Tät®- treatment of

Stress Urinary incontinence) for the treatment of stress urinary incontinence. Are these barriers and facilitators related to age and severity of incontinence?

Toelichting onderzoek

Achtergrond van het onderzoek

Stress urinary incontinence (SUI) is a common problem with great potential influence on quality of life. Although effective treatment options are available, women do not always seek help. Internet delivery may make healthcare more accessible to women with SUI. An e-health intervention for SUI has shown to be effective in a Swedish trial. Based on these results, implementation of an e-health intervention for Dutch women with SUI might be successful. The objective of this study is to investigate barriers and facilitators of implementation of an e-health intervention for the treatment and guidance of Dutch Women with SUI, as well as its effect on incontinence severity and quality of life.

Doel van het onderzoek

Stress urinary incontinence (SUI) is a common problem with great potential influence on quality of life. Although effective treatment options are available, women do not always seek help. Internet delivery may make healthcare more accessible to women with SUI. An e-health intervention for SUI has shown to be effective in a Swedish trial. Based on these results, implementation of an e-health intervention for Dutch women with SUI might be successful.

Onderzoeksopzet

T0 (start)

T1 (3 months after start)

T2 (6 months after start)

Onderzoeksproduct en/of interventie

E-health intervention (Tät®- treatment of Stress Urinary incontinence) with pelvic floor muscle training and life style advices

Contactpersonen

Publiek

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The Netherlands

Wetenschappelijk

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The Netherlands

Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

Women aged ≥ 18 years; Stress urinary incontinence or mixed urinary incontinence with predominantly stress urinary incontinence; Capable of understanding Dutch language; Internet access

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

Participation in another therapy program/ trial regarding stress urinary incontinence; Surgery for urinary incontinence six months prior to baseline; Pelvic floor muscle treatment from physiotherapist six months prior to baseline; Pregnancy; Malignancy in lower abdomen; Severely ill/ severe mental illness.

Onderzoeksopzet

Opzet

Type:	Interventie onderzoek
Onderzoeksmodel:	Anders
Toewijzing:	N.v.t. / één studie arm
Blinding:	Open / niet geblindeerd
Controle:	N.v.t. / onbekend

Deelname

Nederland	
Status:	Werving gestart
(Verwachte) startdatum:	01-07-2018
Aantal proefpersonen:	100
Type:	Verwachte startdatum

Ethische beoordeling

Positief advies	
Datum:	16-01-2018
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	NL6570

Register

NTR-old

Ander register

ID

NTR6956

CCMO Nijmegen : 58716

Resultaten