

Geriatric Oncology on Track: transmural and digital ways of keeping senior cancer patients on systemic treatment

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The aim of this project is to maintain quality of life and improve cancer related outcome by preventing therapy-related toxicity (and ensuing unplanned hospital admission and/or discontinuation of chemotherapy) in cancer patients treated with...

Ethische beoordeling	Niet van toepassing
Status	Werving nog niet gestart
Type aandoening	-
Onderzoekstype	Observationeel onderzoek, zonder invasieve metingen

Samenvatting

ID

NL-OMON24734

Bron

Nationaal Trial Register

Verkorte titel

Geriatric Oncology on Track

Aandoening

Oudere kankerpatiënten, kwaliteit van leven, ongewenste bijwerkingen, monitoring.
Senior cancer patients, quality of life, adverse reactions, monitoring.

Ondersteuning

Primaire sponsor: Medisch Spectrum Twente

Overige ondersteuning: KWF Kankerbestrijding

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

Toelichting onderzoek

Achtergrond van het onderzoek

Background:

Systemic therapy (cytostatic and/or targeted treatment) can be beneficial tot cancer patients, regardless of age, however, older patients are at risk for treament-related toxicity. Treatment related side-effect and unplanned hospital admissions (UHA) have a major impact on QoL, threatening independence. Treatment side-effects often lead to dose reductions, and in older patients even low grade toxicities (grade I/II) lead frequently to treatment modifications.

Objective

The aim of this study is to maintain QoL an improve cancer related outcome by preventing therapy-related toxicity (and ensuing unplanned hospital admission and/or discontinuation of chemotherapy) in cancer patients treated with systemic therapy bij the following procedures:

1. Integration of care/transmural collaboration.
2. Integrating "Hereismydata" in daily care to monitor treatment-related toxicity.
3. Education of home care providers to provide them tools to adequately intervene/ counsel oncology patients by developing a teaching module.
4. Evaluation of the use of Easycare-Tos in cancer patients.
5. Exploring patients preferences on care by hospital nurse, POH, district nurse an use of the internet.

Study population:

Older patients (aged 70 years or older) scheduled for systemic cancer treatment

Doel van het onderzoek

The aim of this project is to maintain quality of life and improve cancer related outcome by

preventing therapy-related toxicity (and ensuing unplanned hospital admission and/or discontinuation of chemotherapy) in cancer patients treated with systemic therapy

Onderzoeksopzet

- Before treatment (30-45 minutes)
- After 2 cycles and 3 months and after treatment finished (15 minutes at a time)
- During treatment there will be frequently contacts with the oncology nurse

Onderzoeksproduct en/of interventie

Intensive monitoring by screening tests; geriatric assesment / QoL / outcome measures

Contactpersonen

Publiek

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

- Treatment with chemotherapy/targeted therapy
- Aged 70 years or older
- Signed informed consent

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

- Insufficient command on the Dutch language

Onderzoeksopzet

Opzet

Type:	Observationeel onderzoek, zonder invasieve metingen
Onderzoeksmodel:	Anders
Toewijzing:	N.v.t. / één studie arm
Blinding:	Open / niet geblindeerd
Controle:	N.v.t. / onbekend

Deelname

Nederland	
Status:	Werving nog niet gestart
(Verwachte) startdatum:	25-03-2014
Aantal proefpersonen:	100
Type:	Verwachte startdatum

Ethische beoordeling

Niet van toepassing

Soort:

Niet van toepassing

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

ID: 44642

Bron: ToetsingOnline

Titel:

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL4506
NTR-old	NTR4624
CCMO	NL48682.044.14
OMON	NL-OMON44642

Resultaten

Samenvatting resultaten

N/A