Focus group research regarding medication use in asthma patients; Focusgroep onderzoek naar medicatiegebruik bij astmapatiënten

Gepubliceerd: 10-04-2018 Laatst bijgewerkt: 18-08-2022

Succesful asthma control is still limited in clinical practice, despite the availability of effective treatments. Many patients rely on their short activing bronchodilator for the management of their asthma because of the immediate effects, rather...

Ethische beoordeling	Positief advies
Status	Werving nog niet gestart
Type aandoening	-
Onderzoekstype	Observationeel onderzoek, zonder invasieve metingen

Samenvatting

ID

NL-OMON28121

Bron
Nationaal Trial Register

Verkorte titel
PCAMQ

Aandoening

Asthma; SABA overuse; opinions SABA use;
Astma; overmatig gebruik SABA; meningen SABA use;

Ondersteuning

Primaire sponsor: Department of General Practice and Elderly Care Medicine; University Medical Center Groningen
Overige ondersteuning: Astrazeneca

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

This project will result in the PCAMQ.

Toelichting onderzoek

Achtergrond van het onderzoek

This study aims to develop the Patient-Centered Asthma Management Questionnaire (PCAMQ), which measures patients' reliever and controller medication and their beliefs regarding asthma medication. To this end, two focus groups and two interviews will be conducted in several countries (Netherlands,Canada, Spain, France, UK). Eventually, resulting the PCAMQ.

Doel van het onderzoek

Succesful asthma control is still limited in clinical practice, despite the availability of effective treatments. Many patients rely on their short activing bronchodilator for the management of their asthma because of the immediate effects, rather than the treatment of the underlying inflammation by inhaled corticosteroids. The persistance of unbalanced reliever- and controller medication use indicates that other solutions besides advocating guideline-based treatment are required.

Onderzoeksopzet

2 focusgroups(6-8 participants) and 2 interviews(2 participants) will be conducted. Each will be performed in several countries (Netherlands,Canada, Spain, France, UK).

Onderzoeksproduct en/of interventie

The objective of the Patient-Centred Asthma Management Questionnaire (PCAMQ) project is to develop the PCAMQ which measures patients' use of reliever- and controller medication and their beliefs and perception regarding asthma and its treatment. To this end, two focusgroups(6-8 participants) and interviews (2 participants) will be conducted in several countries (Netherlands,Canada, Spain, France, UK).

Contactpersonen

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

1) Patients with mild asthma aged 18 years and older; 2) Being prescribed inhalation medication; reliever and controller; 3) Adequate oral fluency in the relevant language to enable participation in the focus group or interview; 4)Willing and able to provide written informed consent.

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

1) (co-)Diagnosis of COPD, emphysema, chronic bronchitis or any other chronic respiratory disease (e.g., bronchiectasis); 2) Use of combination inhalers (ICS + LABA in one inhaler); 3) Single maintenance and reliever therapy (SMART); 4)Documented dementia or other mental impairment such that they are unable to provide informed consent or to complete the required tasks.

Onderzoeksopzet

Opzet

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

Deelname

Nederland

Status:	Werving nog niet gestart
(Verwachte) startdatum:	18-04-2018
Aantal proefpersonen:	80
Type:	Verwachte startdatum

Ethische beoordeling

Positief advies

Datum:	10-04-2018
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	NL6969
NTR-old	NTR7157
Ander register	: 201700403 UMCG

Resultaten

Samenvatting resultaten

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