

Promising Neighbourhoods

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Hypotheses are that the program will have a positive effect on the health, safety, talent development and socioeconomic health inequities of youth and children in experimental neighborhoods in comparison to control neighborhoods.

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

Samenvatting

ID

NL-OMON22594

Bron

NTR

Verkorte titel

Promising Neighbourhoods

Aandoening

Socioeconomic health differences, health, safety and talent development

socioeconomische gezondheidsverschillen, gezondheid, veiligheid en talentontwikkeling

Ondersteuning

Primaire sponsor: Erasmus Medisch Centrum, Department of Public Health, youth section.

Overige ondersteuning: ZonMw

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

Socioeconomic health inequity, health, safety, talent development

Toelichting onderzoek

Achtergrond van het onderzoek

This study consists of a process evaluation, implementation and an effect evaluation of a policy program called Promising Neighbourhoods. Core elements of the program are a collaborative community programming approach with stakeholders, data-based priority setting, knowledge-, and theory-based policies and evidence-based interventions. The aim of the program is to reduce socioeconomic health inequities and to increase health, safety and talent development among children and youth. Preference will be given to evidence-based interventions (from the NYI database;

<https://www.nji.nl/nl/Databank/Databank-Effectieve-Jeugdinterventies/Alfabetisch-overzicht-erkende-interventies>). The program is developed in collaboration with stakeholders and target groups from the neighbourhoods. Therefore the program is tailored to each specific neighbourhood. All stages of the logic model will be evaluated using a mixed-methods design. The program will be implemented in three intervention neighbourhoods and compared to three comparable control neighbourhoods at baseline, in 2018 and after implementation in 2020/2021. Ultimate outcomes are socioeconomic health inequities, health, safety, and talent development are studied among children and youngsters.

Questionnaires, focus group sessions and interviews will be administered to evaluate the process among key-leaders and community-members. Survey data already administered by the Municipality of Rotterdam and the Centre of Child and Family Health will be obtained among children aged 0-12 and 12-18 at baseline. Additional data for the follow up measurement will be gathered in 2020/2021 following the same data gathering procedures.

Hypothesized is that Promising Neighborhoods will have a positive effect on the health, safety, talent development and socioeconomic health inequities of youth and children in experimental neighborhoods in comparison to control neighborhoods. The results contribute to knowledge about effective and ineffective elements of collaborative policy programs.

Doel van het onderzoek

Hypotheses are that the program will have a positive effect on the health, safety, talent development and socioeconomic health inequities of youth and children in experimental neighborhoods in comparison to control neighborhoods.

Onderzoeksopzet

2018 and 2020/2021.

Onderzoeksproduct en/of interventie

A policy program (Promising Neighborhoods) based on collaborative community programming, The policy program consists of multiple interventions and activities based on a needs assessment of the intervention neighborhoods. The CCP is aiming to reduce socioeconomic health inequities and to increase health, safety and talent development of youngsters aged 0-18.

Contactpersonen

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

- living in the participating neighbourhoods
- Living in Rotterdam, age between 0-18 years

Belangrijkste redenen om niet deel te kunnen nemen

(Exclusiecriteria)

N/A

Onderzoeksopzet

Opzet

Type:	Interventie onderzoek
Onderzoeksmodel:	Parallel
Toewijzing:	Niet-gerandomiseerd
Blinding:	Open / niet geblindeerd
Controle:	N.v.t. / onbekend

Deelname

Nederland	
Status:	Werving gestopt
(Verwachte) startdatum:	01-11-2018
Aantal proefpersonen:	818
Type:	Werkelijke startdatum

Voornemen beschikbaar stellen Individuele Patiënten Data (IPD)

Wordt de data na het onderzoek gedeeld: Nog niet bepaald

Ethische beoordeling

Positief advies	
Datum:	26-09-2018
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	NL7279
NTR-old	NTR7512
Ander register	Medical ethics committee ErasmusMC / ZonMw : MEC-2018-1506 // 531001313

Resultaten