

Generation R Next Study

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The overall hypothesis of this study is that exposures before conception and in early life (embryonic and fetal period and early childhood) are associated with health outcomes in later life.

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

Samenvatting

ID

NL-OMON28841

Bron

Nationaal Trial Register

Verkorte titel

Generation R Next

Aandoening

Growth, Behaviour, Cognitive development, Asthma, Allergy, Maternal health, Fertility

Ondersteuning

Primaire sponsor: Erasmus MC

Overige ondersteuning: Erasmuc MC, European Union, European Research Council, Stichting Erasmus Trustfonds, Stichting Vrienden van het Sophia

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

The study focuses on six primary research areas: (1) (future) maternal and paternal health (2) reproductive health (3) growth and physical development of the child, (4) behaviour and cognitive development, (5) asthma, allergy and infections in the child, (6) health care.

Toelichting onderzoek

Achtergrond van het onderzoek

Generation R Next is population-based cohort study from preconception onwards, studying women and their partners already before conception. The collected information will be used to study the influence of parental social deprivation (income, education, work, financial problems, social network), lifestyle (diet, supplement use, alcohol, smoking, illicit drug use, physical activity, stress) and use of health care on the risk of overweight, growth disorders, problems with attachment, decreased school performance and lack of social participation of their children. Eventually, results will be implemented in health care practice to reduce the disadvantage that vulnerable children are facing from early life onwards.

Doel van het onderzoek

The overall hypothesis of this study is that exposures before conception and in early life (embryonic and fetal period and early childhood) are associated with health outcomes in later life.

Onderzoeksopzet

Preconception

Pregnancy

Birth
Infancy

Onderzoeksproduct en/of interventie

None

Contactpersonen

Publiek

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Wetenschappelijk

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Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

Women living in Rotterdam, the Netherlands who are or could become pregnant.

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

None

Onderzoeksopzet

Opzet

Type: Observationeel onderzoek, zonder invasieve metingen
Onderzoeksmodel: Anders
Controle: N.v.t. / onbekend

Deelname

Nederland
Status: Werving gestart
(Verwachte) startdatum: 09-08-2017
Aantal proefpersonen: 10000
Type: Verwachte startdatum

Ethische beoordeling

Positief advies

Datum: 21-12-2017

Soort: Eerste indiening

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

ID: 55407

Bron: ToetsingOnline

Titel:

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL6748
NTR-old	NTR6926
CCMO	NL57828.078.16
OMON	NL-OMON55407

Resultaten

Samenvatting resultaten

NA