

Biomarkers of Infants at Risk of Developmental disorders - Part I

No registrations found.

Ethical review	Positive opinion
Status	Recruitment stopped
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON27908

Source

NTR

Brief title

BIRD I

Health condition

Normative population

Sponsors and support

Primary sponsor: Cornelia stichting, SKNPNN, and Accare

Source(s) of monetary or material Support: Grants

Intervention

Outcome measures

Primary outcome

Developmental disorders

Secondary outcome

Developmental disorder

Study description

Background summary

The BIRD project is a follow-up study of the IMP-SINDA norms study, which was conducted between 2017-2019. In that study, 1700 babies were assessed in order to create norm data for two instruments: the IMP and the SINDA. These are tests to evaluate the developmental condition of young infants. In the BIRD project we will continue to examine the same cohort of children when they are 4-5 years of age. We will investigate whether early IMP and SINDA scores are predictive for developmental problems at 4-5 years of age.

The study consists of 2 parts. In part 1 all parents will be asked to complete an online questionnaire on the neurodevelopmental condition of their child.

Study objective

Atypical scores on the IMP or SINDA are predictive of developmental disorders at the age of 4 or 5 years old

Study design

1

Contacts

Public

Accare and UMCG
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Scientific

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Eligibility criteria

Inclusion criteria

Participants who participated in the IMP-SINDA norm study

Exclusion criteria

Children who did not participate in the IMP-SINDA norm study

Study design

Design

Study type:	Observational non invasive
Intervention model:	Other
Allocation:	Non controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	26-10-2020
Enrollment:	1700
Type:	Actual

IPD sharing statement

Plan to share IPD: Undecided

Ethics review

Positive opinion	
Date:	31-08-2021
Application type:	First submission

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register	ID
NTR-new	NL9700
Other	METC UMCG : 2020/528

Study results