

# The Disproportionate Intrauterine Growth Intervention Trial At Term (DIGITAT), long-term follow up.

No registrations found.

<b>Ethical review</b>	Not applicable
<b>Status</b>	Pending
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON24995

### Source

Nationaal Trial Register

### Brief title

DIGITAT-FU

### Health condition

fetal growth restriction

## Sponsors and support

**Primary sponsor:** ZonMW, UMCG, University of Amsterdam

**Source(s) of monetary or material Support:** ZOnMW, UMCG, University of Amsterdam, location AMC

## Intervention

## Outcome measures

### Primary outcome

neurodevelopmental, behavioral abnormalities in childhood

## Secondary outcome

maternal and childhood adverse health outcomes (like hypertensive disease and allergic constitution)

## Study description

### Background summary

We will conduct a follow up of the DIGITAT, a multi-center randomized intervention trial that investigated the role of induction of labour in case of (near) term fetal growth restriction.

### Study objective

In the long term (neurodevelopment, behavioral) follow up we will see differences in the outcome of children who were born earlier after induction of labour and the children by whom labour was awaited for.

### Study design

MEC application planned, mono-center follow up

### Intervention

none in the follow up

## Contacts

### Public

UMCG

Sanne Gordijn

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### Scientific

UMCG

Sanne Gordijn

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## Eligibility criteria

### Inclusion criteria

study participants of the original DIGITAT trial

### Exclusion criteria

no informed consent

## 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:	Pending
Start date (anticipated):	16-04-2019
Enrollment:	1102
Type:	Anticipated

### IPD sharing statement

**Plan to share IPD:** Undecided

## Ethics review

Not applicable

Application type:

Not applicable

## 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	NL7599
Other	MEC UMCG : ABR 69255

## Study results