

Cerebro

No registrations found.

Ethical review	Positive opinion
Status	Recruiting
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON23612

Source

NTR

Brief title

Cerebro

Health condition

normal fysiologie

Sponsors and support

Primary sponsor: Wageningen University

Source(s) of monetary or material Support: EU F7

Intervention

Outcome measures

Primary outcome

brain activation

Secondary outcome

intake, subjective ratings

Study description

Study objective

increased gastric distention will induce greater activation in satiety related areas

Intervention

food shake and water (2 different volumes)

Contacts

Public

Wageningen Universiteit
Guido Camps
Wageningen
The Netherlands

Scientific

Wageningen Universiteit
Guido Camps
Wageningen
The Netherlands

Eligibility criteria

Inclusion criteria

male, right handed, bmi 18-25, general health, aged 18-35

Exclusion criteria

MRI incompatibilities, failure to sign informed consent

Study design

Design

Study type:	Interventional
Intervention model:	Crossover
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	14-10-2015
Enrollment:	20
Type:	Anticipated

Ethics review

Positive opinion	
Date:	30-09-2015
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	NL5250

Register

NTR-old

Other

ID

NTR5507

WUR : METC-nr 15/10

Study results