Enhancing Executive Functions among Elementary School Children: Train your Mind

No registrations found.

Ethical review Not applicable **Status** Recruiting

Health condition type -

Study type Interventional

Summary

ID

NL-OMON22938

Source

NTR

Brief title

TyM

Health condition

executie functions, health, eating, emotion-regulation, school performance, cognitive, socioemotional development, concentration

Sponsors and support

Primary sponsor: Maastricht University

Source(s) of monetary or material Support: Province of Limburg, Maastricht University

Intervention

Outcome measures

Primary outcome

Executive Functions

Secondary outcome

emotion-regulation, attention, concentration, BMI, eating behavior (fruit, vegetables, sugary drinks, unhealthy snacks), physical activity

Study description

Background summary

na

Study objective

TyM increases EF's, and consequently fosters healthy behaviors, emotion-regulation, and school performance.

Study design

T0: 10-2015

T1: 06-2016

T2: 12-2016

Intervention

Focused exercise (kung fu), cognitive training: collective board games, individual online games, socio-emotional develepment, eHealth

Contacts

Public

Joachim Bervoets Maastricht The Netherlands

Scientific

Joachim Bervoets Maastricht The Netherlands

Eligibility criteria

Inclusion criteria

elementary school children, aged 9 to 11, normal population

Exclusion criteria

parent(s) oppose(s)

Study design

Design

Study type: Interventional

Intervention model: Other

Allocation: Randomized controlled trial

Masking: Open (masking not used)

Control: Active

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 02-11-2015

Enrollment: 800

Type: Anticipated

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 NL5508 NTR-old NTR5804

Other : ERCPN, dd. 13-08-2015, ERCPN-06-06-2015

Study results

Summary results

na