

Study of the Effect of Capsinoid Supplementation on Brown Adipose Tissue in Obese Adolescents

NCT06916208

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Avignon
Enrollment	38 participants

Key Eligibility Criteria

Inclusion (4)

- member or beneficiary of a health insurance scheme
- aged between 11 and 18
- Body Mass Index Z score corresponding to stage 2 obesity according to the curves of Rolland-Cachera et al., 1991 and an absence of weight loss of more than 5% of the total weight over the last 3 months.
- effective contraception (in pubescent females)

Exclusion (6)

- known allergy to capsinoids and/or soya
- inflammatory digestive pathology and/or history of digestive tract surgery
- participation in another study or in a period of exclusion determined by a previous study
- pregnant, parturient or breastfeeding
- The holder(s) of parental authority or the adolescent refuse(s) to sign the authorisation or acceptance form, respectively.
- ... and 1 more (see full listing online)

Locations (1 total)

Institut Saint Pierre, Palavas-les-Flots, France