

Call For Participants



Investigating the Effects of Caffeine on Brown Adipose Tissue Thermogenesis

4 hour(s) to complete

Online Shopping voucher

Experiment

Nottingham NG7 2FT, UK

University of Nottingham

The study aims to increase knowledge about brown fat. Brown fat is a special fat tissue in the body which produces heat, by utilising the body's fat and glucose stores making it a promising target in anti obesity treatment. We are interested in whether caffeine effects how active brown adipose tissue is. To measure this we will use a digital thermal camera to image the shoulder and neck region; where brown fat is present in adults before and after caffeine.

Find out more online

Poster printed on 04/10/2025

Study expires on 02/11/2020

More info

by scanning the QR code
or visiting the URL

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