



Call For Participants



Impact of interesterification
of dietary fat on lipid
metabolism: Inter-Met

3 day(s) to complete

£100 cash + reasonable expenses

Experiment

Waterloo Rd, London SE1, UK

King's College London

Dietary fat has a defined molecular structure which the food industry can modify via a process called 'interesterification', in order to make liquid fats more solid. These fats are found in most of the spreads, bakery products and confectionery products. This randomised controlled trial will investigate the impact of these fats on fat metabolism to understand the effect they have on cardiovascular health.

Find out more online

Poster printed on 08/05/2024

Study expires on 01/09/2017

More info

by scanning the QR code
or visiting the URL

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