

Call For Participants



The effects of natural
supplements on
exercise-induced
bronchoconstriction

10 week(s) to complete

Free testing worth £500!

Pulmonary function testing at
the university laboratory and
questionnaires online

Greenlands Ln, London NW4 1PR
UK

Middlesex University

This study is being undertaken as part of a postgraduate research project within the School of Science and Technology at Middlesex University. Exercise-induced bronchoconstriction following intensive exercise is common in physically active people, particularly those with asthma. Common symptoms can include wheezing, tightness of chest, and coughing. The purpose of this study is to investigate the effectiveness of natural supplements on markers of pulmonary function and inflammation.

Find out more online

Poster printed on 20/04/2024 Study expires on 13/03/2018

More info
by scanning the QR code
or visiting the URL

www.cfp.cc/CMPY33

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