

Call For Participants



Vitamin C + Inorganic Nitrate
Co-supplementation for
Endothelial function.

3 week(s) to complete

Earn £50 in vouchers upon
completing the study

Experiment

East Block, Lenton, Nottingham
NG7 2UH, UK

University of Nottingham

This study examines the combined effects of inorganic nitrate and vitamin C supplementation on cardiovascular health in overweight and obese middle-aged and older adults. Previous research suggests potential benefits for blood pressure and arterial stiffness. We aim to determine if this combination improves cardiovascular outcomes compared to inorganic nitrate alone or placebo in this high-risk population.

Find out more online

Poster printed on 18/05/2024 Study expires on 31/07/2024

More info
by scanning the QR code
or visiting the URL

www.cfp.cc/9LF1P3

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)

[cfp.cc/9LF1P3](http://www.cfp.cc/9LF1P3)