

for Participants



Anti-inflammatories to reverse immune Senescence in the elderly (ARISE)

2 week(s) to complete

£50

Blood samples , BCG vaccination
and small skin biopsies

170 Tottenham Court Rd,
Fitzrovia, London W1T 7HA, UK

University College London

We are investigating the effects of age on the immune system in order to understand why older humans experience more infections and less benefits from vaccines. We will be measuring immune responses to the BCG vaccination. BCG is a live attenuated vaccine for tuberculosis that has been used extensively throughout the world and is safe and well tolerated. We will be comparing immune responses by taking small samples of skin at the site of the BCG injection in people of different age groups.

Find out more online

Poster printed on 04/05/2024 Study expires on 03/12/2018

More info

by scanning the QR code
or visiting the URL

www.cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73

cfp.cc/1GEP73