INTENSITY-LOW

INvestigating the lowest Threshold of vascular bENefits from LDL cholesterol lowering with a PCSK9 mAb InhibiT or (alirocumab) in healthy volunteers - A mechanistic physiological study (INTENSITY-LOW)

Would you like to help with Medical Research?

Are you a healthy male or female aged between 18-45 years?
If so you may be eligible!

This study is investigating the effects of lowering LDL Cholesterol (‘Bad Cholesterol’) and determining what benefits this has on improving vascular function

If you think you may be interested and would like additional information about the study, please contact our research team:

Contact: Dr Paul Cacciottolo
Tel: 01223 911806
Email: pjc99@medschl.cam.ac.uk

You will be reimbursed any travel and parking expenses as a result of participating in this study and you will be paid on a pro-rata basis up to £475 as an honorarium for your participation and completion of the study.