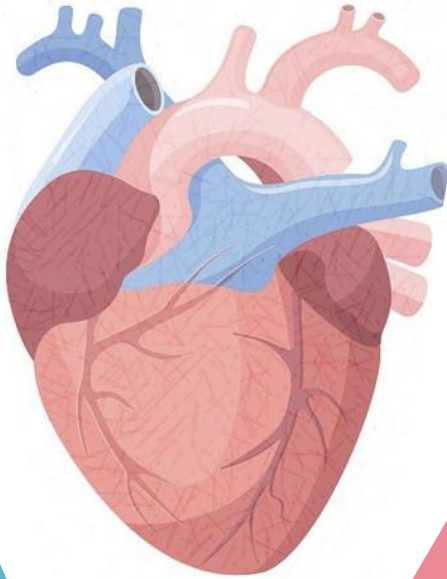




# INTENSITY-LOW

Investigating the lowest Threshold of vascular bENefits from LDL cholesterol lowering with a PCSK9 mAb InhibiTOr (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](mailto: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.**