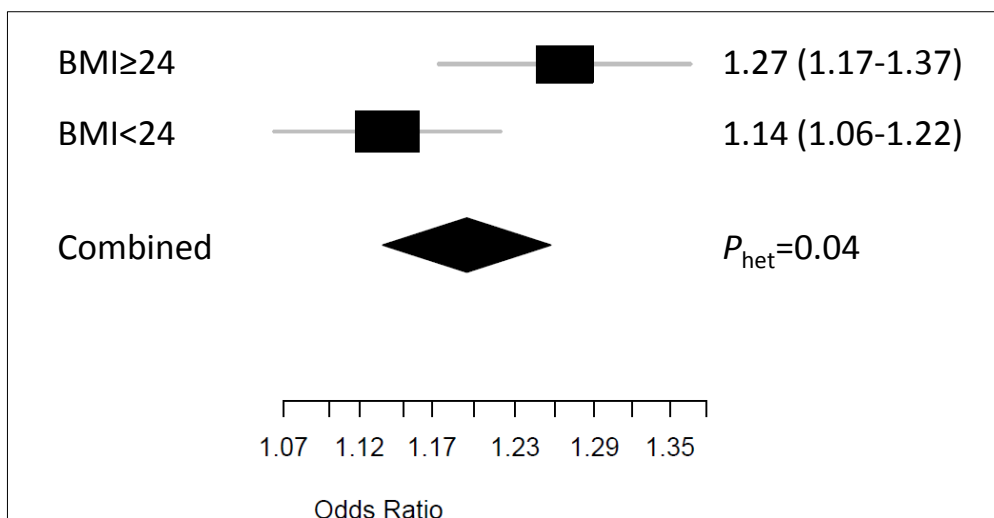
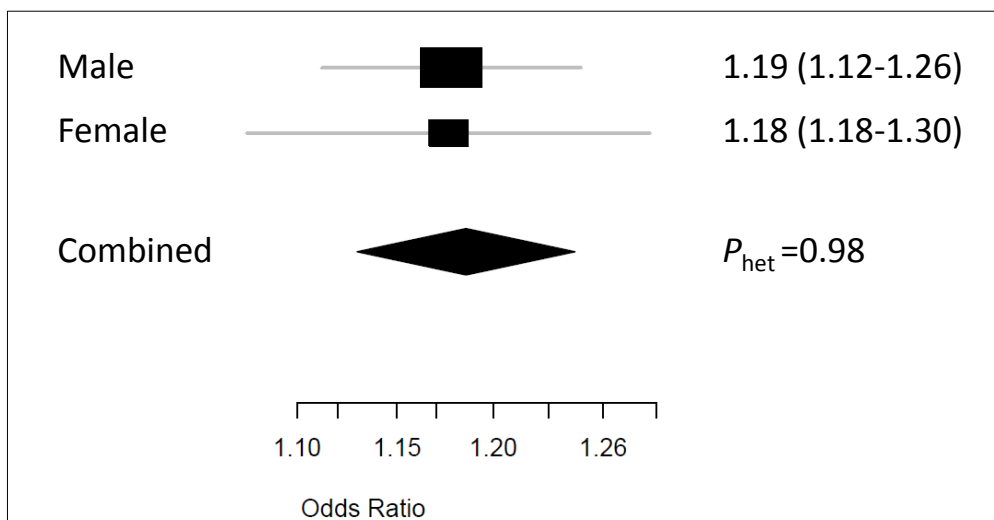
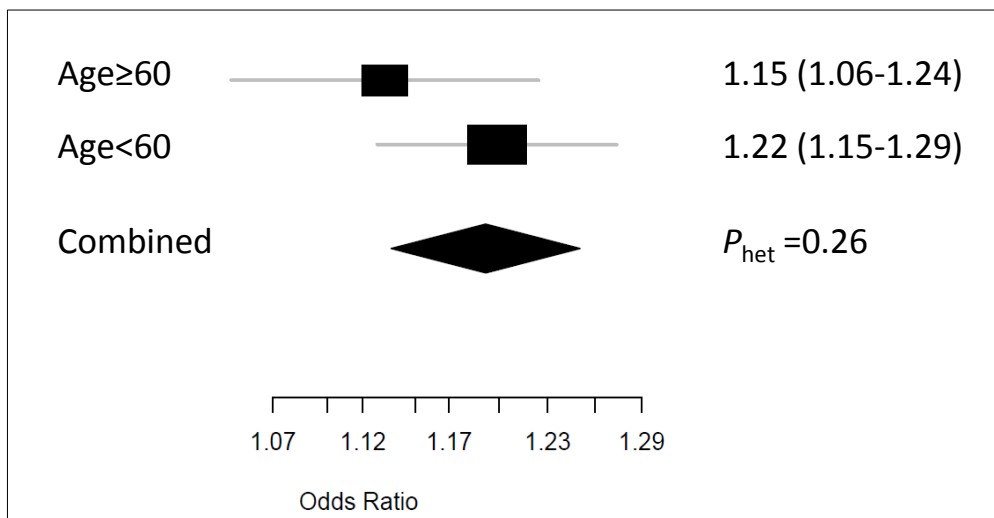


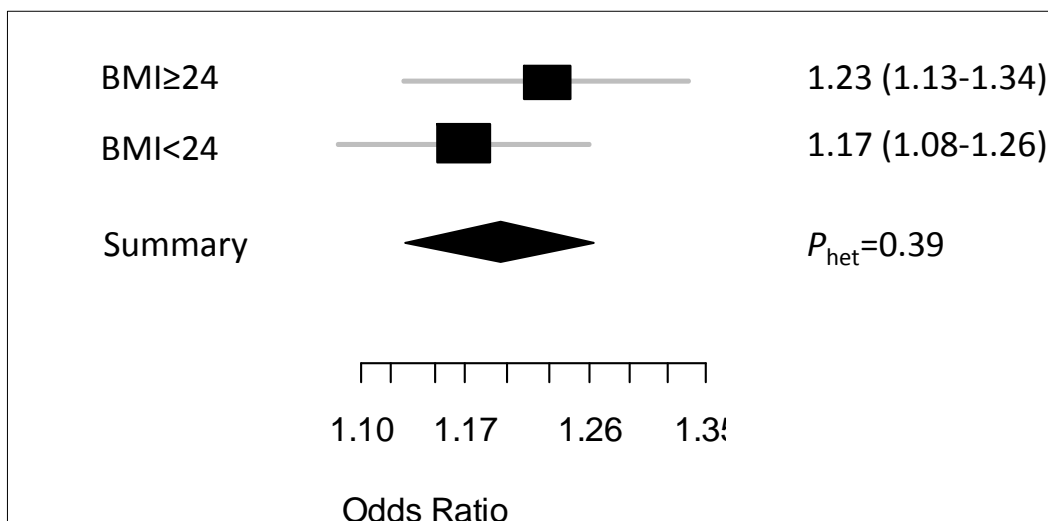
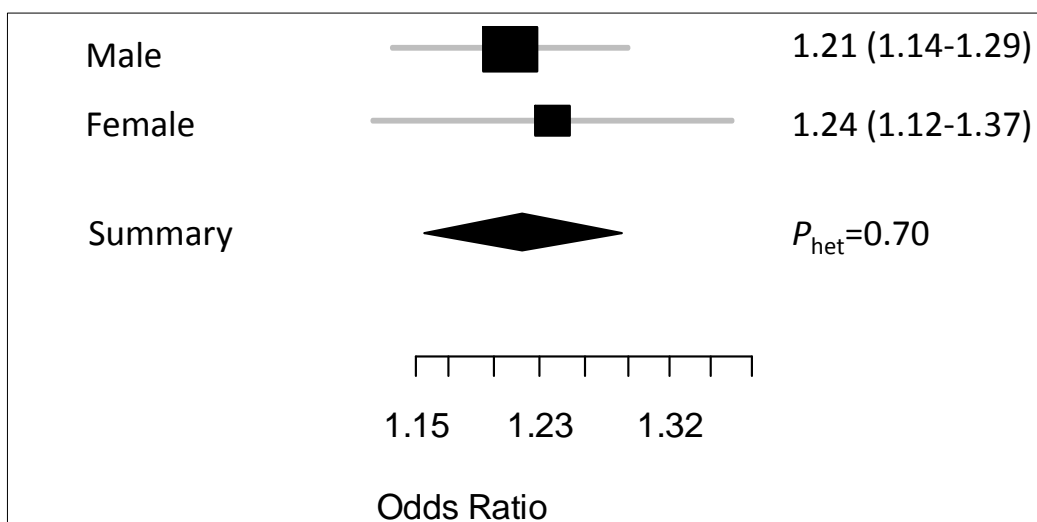
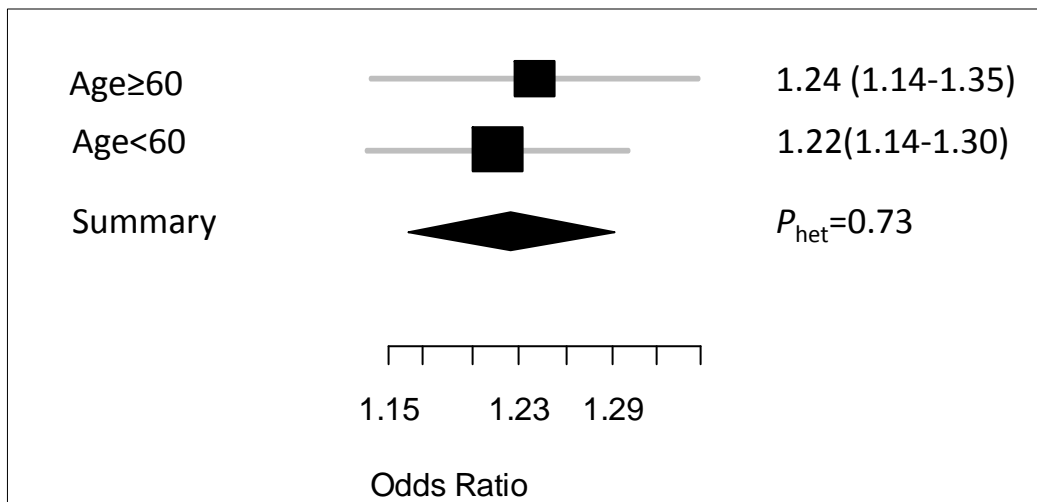
**a** rs11746443

OR(95%CI)



**b rs1000597**

OR(95%CI)



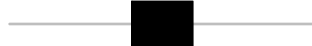
**c rs4142110**

OR(95%CI)

Age $\geq$ 60

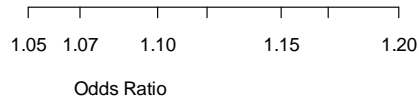
1.12 (1.05-1.20)

Age&lt;60



1.15 (1.08-1.21)

Summary

 $P_{\text{het}}=0.65$ 

Odds Ratio

Male



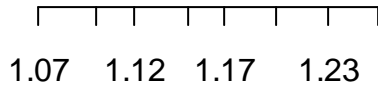
1.13 (1.07-1.19)

Female



1.15 (1.06-1.25)

Summary

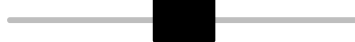
 $P_{\text{het}}=0.65$ 

Odds Ratio

BMI $\geq$ 24

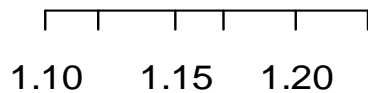
1.16 (1.08-1.24)

BMI&lt;24



1.14 (1.08-1.22)

Summary

 $P_{\text{het}}=0.83$ 

Odds Ratio