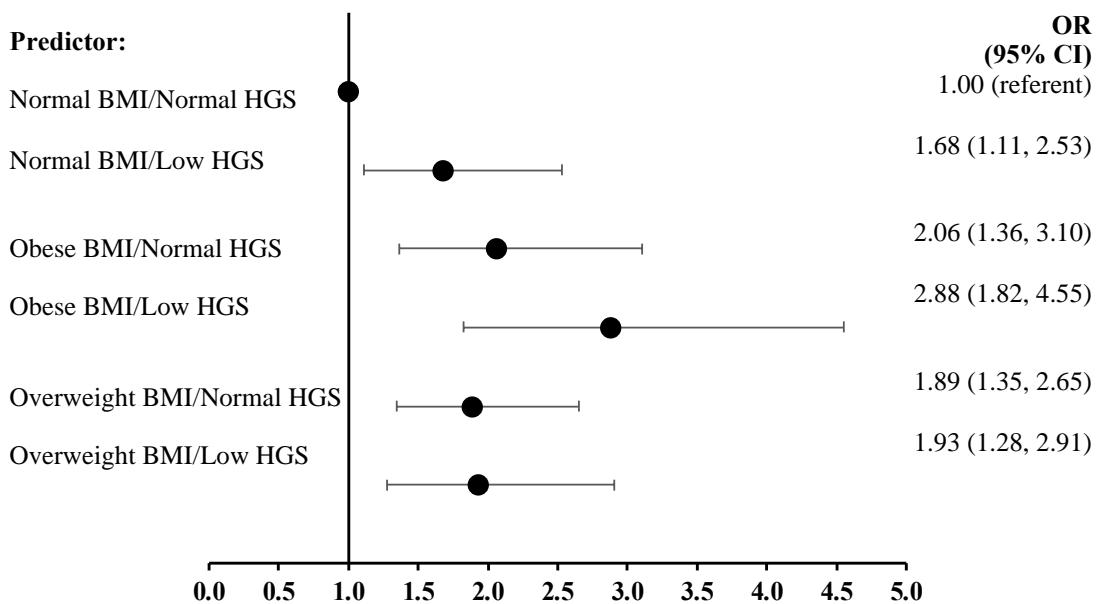
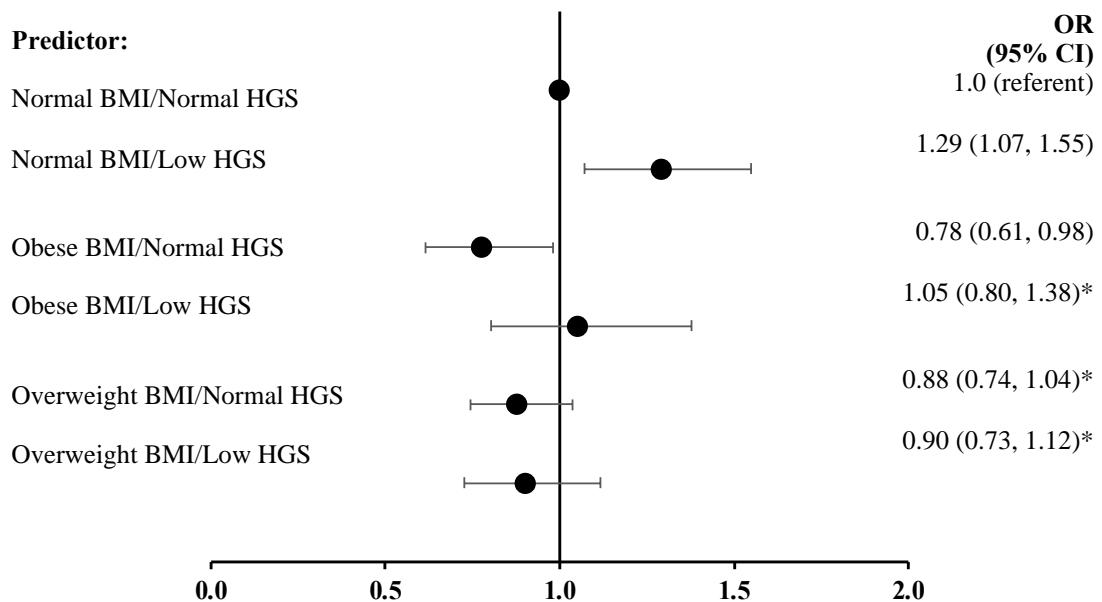


Dynapenia by BMI categories - Lower Extremity Fractures



(a) Lower extremity fractures (ankle, leg)

Dynapenia by BMI categories - All Other Fractures



(b) All other fractures (hip, spine, wrist, arm, other bones)

Supplementary Figure 2 Association between (a) lower extremity or (b) all other fractures by dynapenia and obesity status excluding those with $BMI \geq 40\text{kg}/\text{m}^2$ ($n = 188$)

Adjusted for age, measurement centre, smoking status, self-reported ‘diabetes’ status, alcohol status. * $p > 0.05$. Abbreviations: BMI = Body Mass Index; HGS = Hand Grip Strength.