

Fig. E-1

Improvement in AOS scores and changes in BMI two years after successful ankle surgery ( $y = -0.49 + 0.01 X$ ) ( $r^2 = 0.008$ ,  $p < 0.05$ ).

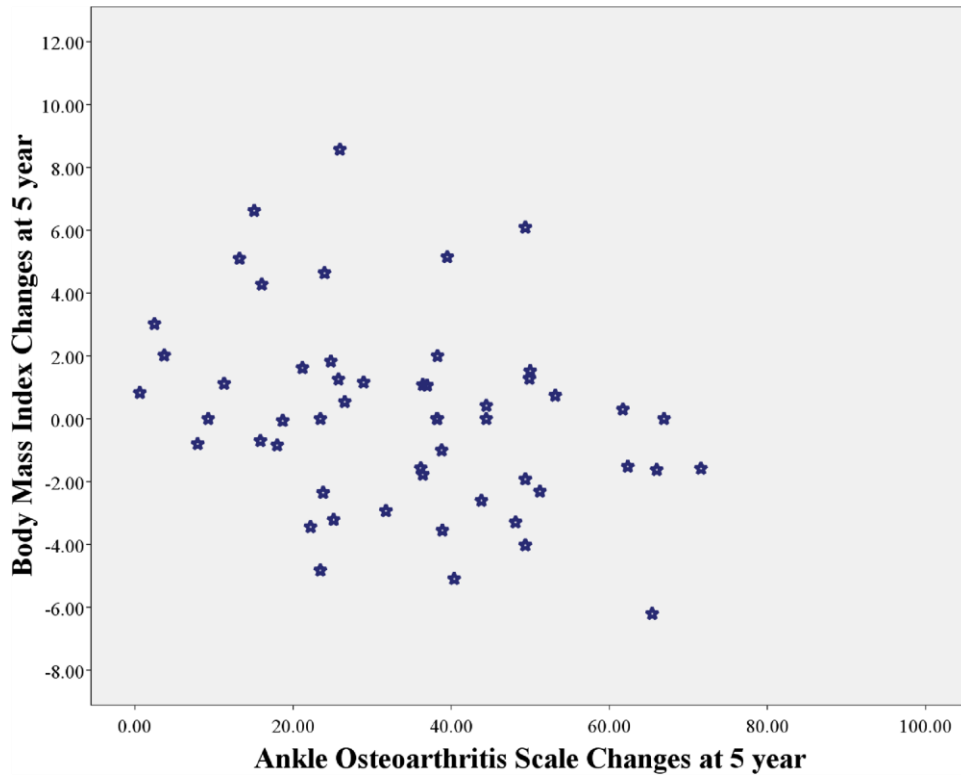


Fig. E-2

Improvement in AOS scores and changes in BMI at five years after successful ankle surgery ( $y = 1.95 - 0.05 X$ ) ( $r^2 = 0.103$ ,  $p < 0.05$ ).