Sarcopenia has been defined by different major groups and associations. Million individuals have sarcopenia, and the elderly may have sarcopenic obesity. We aim to determine the prevalence of sarcopenic obesity in Louisiana. The study found that BMI, WHR, and sarcopenia are significant risk factors for sarcopenic obesity in Louisiana. We also identified that education and income were associated with sarcopenia in Brazil and the US, respectively; Hwang et al. found that education but not income was associated with sarcopenic obesity in Korea.
Sarcopenic Obesity in Louisiana
Prevalence rates and associated factors from the Louisiana Osteoporosis Study

References


Cassie Jeng, MPH, Lan-Juan Zhao, PhD, Kehao Wu, MS