

Supplementary for online publication.

Table S1. Cross-tabulation between prevalent frailty status and individual frailty components in a population-based study of 1,622 British men aged 71-92 years in 2010-12

	Non-frail (n=1,319; 81%)	Frail (n=303; 19%)	p-value
Weakness (n=342; 21%)	200 (15%)	142 (47%)	<.001
Exhaustion (n=877; 54%)	592 (45%)	285 (94%)	<.001
Weight loss (n=183; 11%)	85 (6%)	98 (33%)	<.001
Low physical activity (n=521; 32%)	254 (19%)	267 (88%)	<.001
Slow walking speed (n=352; 22%)	120 (9%)	232 (78%)	<.001

Table S2. Cross-tabulation between prevalent frailty status and individual self-reported frailty components in a population-based study of 1,655 British men aged 74-95 years in 2014

	Non-frail (n=1,393; 84%)	Frail (n=262; 16%)	p-value
Weakness (n=322; 20%)	157 (11%)	118 (66%)	<.001
Exhaustion (n=200; 12%)	61 (4%)	139 (53%)	<.001
Weight loss (n=354; 22%)	242 (18%)	112 (44%)	<.001
Low physical activity (n=522; 32%)	285 (21%)	237 (90%)	<.001
Slow walking speed (n=521; 33%)	281 (21%)	240 (94%)	<.001