Supplemental Table.

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Weight loss	"In the past 12 months, have you lost more than 10 pounds unintentionally	
	(i.e., not due to dieting or exercise)?"	
Weakness	Weakness was defined as adjusted mean grip strength in the stronger arm	
	in the lowest 20 <sup>th</sup> percentile of a community-dwelling population of adults	
	aged 65 years and older.	
	Men:	<u>Women</u> :
	BMI $\leq 24 \text{ kg/m}^2$ : $\leq 29 \text{ kg}$	BMI $\leq 23 \text{ kg/m}^2$ : $\leq 17 \text{ kg}$
	BMI 24.1 – 26 kg/m <sup>2</sup> : $\leq$ 30 kg	BMI 23.1 – 26 kg/m <sup>2</sup> : $\leq$ 17.3 kg
	BMI 26.1 – 28 kg/m <sup>2</sup> : $\leq$ 31 kg	BMI $26.1 - 29 \text{ kg/m}^2$ : $\leq 18 \text{ kg}$
	BMI > $28 \text{ kg/m}^2$ : $\leq 32 \text{ kg}$	BMI > 29 kg/m <sup>2</sup> : $\leq$ 21 kg
Exhaustion	Two items from the CES-D: (1) I felt that everything I did was an effort. (2) I could not get "going." Patients were asked how often in the last week they	
	felt this way, and those who chose "a moderate amount of the time (3-4	
	days)" or "most or all of the time (5-7 days)" to either question were	
	considered to meet the exhaustion criterion for frailty.	
Low activity	assessment were assessed using the short version of the Minneosta Leisur	
	Time Activities Questionnaire. Weekly activities were converted to	
	kilocalories of energy expenditure, and the frailty criterion if individuals	
	were below the 20 <sup>th</sup> percentile of a community-dwelling elderly population	
based on gender (men, <383 kcal/week; women, <270 kcal/week; women,		week; women, <270 kcal/week).
Slow walking	Individuals with a walking speed less than the 20th percentile of a	
speed	community-dwelling elderly population, adjusted for gender and height:	
	Men:	Women:
	height ≤ 173 cm: ≥ 7 s	height ≤ 159 cm: ≥ 7 s
	height > 173 cm: ≥ 6 s	height > 159 cm: ≥ 6 s