

Supplementary Table 1. Linear Mixed Regression Models Estimates for Mini-Mental State Examination Score as a Function of Performance in Lower-Body Function Tasks over Nine Years in Older Mexican Americans.

Best		Reference	
Good	-0.50 (0.52)	0.33	
Moderate	-0.85 (0.58)	0.14	
Poor	-1.98 (0.62)	< 0.01	
Unable to do	-1.99 (0.42)	< 0.01	
Physical Performance ^c		Reference	
9 to 12	-0.96 (0.40)	0.02	
5 to 8	-2.44 (0.49)	< 0.01	
1 to 4	-3.53 (0.55)	< 0.01	
Unable to do			
Physical Performance ^a			Interaction of Physical Function and Time
Best	Reference	Reference	
Good	0.17 (0.09)	0.06	-0.20 (0.08) 0.02
Moderate	0.11 (0.09)	0.21	-0.21 (0.09) 0.02
Poor	0.17 (0.08)	0.04	-0.26 (0.11) 0.02
Unable to Do	-0.15 (0.09)	0.08	-0.36 (0.10) < 0.01
Physical Performance ^b		Reference	
Best		0.07 (0.09)	0.44
Good		-0.13 (0.10)	0.19
Moderate		-0.06 (0.11)	0.59
Poor		-0.11 (0.07)	0.10
Unable to Do			
Physical Performance ^c		Reference	
9 to 12	-0.04 (0.07)	0.58	
5 to 8	-0.12 (0.08)	0.16	
1 to 4	-0.22 (0.10)	0.02	
Unable to Do			

Note. SPPB = Short Physical Performance Battery; *b* = estimates of effects; *s.e.* = standard error.

^a Physical performance was applied to chair standing and walking speed.

^b Physical performance was applied to balancing.

^c Physical performance was applied to SPPB score.