

Supplementary Table 5. Correlation between plasma hsCRP and myostatosis indices

	Plasma hsCRP	
	Rho	<i>P</i> value
SMA/BMI	-0.063	<0.001
NAMA/BMI	-0.089	<0.001
NAMA/TAMA	-0.121	<0.001
LAMA/BMI	0.101	<0.001

The correlation between each myosteatosis index and hsCRP was evaluated using Spearman's rho analysis.

hsCRP, high-sensitivity C-reactive protein; SMA, skeletal muscle area; BMI, body mass index; NAMA, normal attenuation muscle area; TAMA, total abdominal muscle area; LAMA, low attenuation muscle area.