EnM

Supplemental Table	<mark>83.</mark> AORs wi	th 95% CIs of	NAFLD AS	ssessed by D	ifferent Predic	ctive Models	in Men		
Variable	NAFLD assessed by CNS (<i>n</i> =2,117, 39.0%)			NAFLD assessed by NLFS (n=1,787, 32.9%)			NAFLD assessed by HSI (<i>n</i> =1,328, 24.4%)		
	AOR	95% CI	P value	AOR	95% CI	P value	AOR	95% CI	P value
Adjusted model 1 ^a									
LF/TF ratio Q1	7.20	5.21-9.93	< 0.001	4.60	3.48-6.08		3.61	2.52-5.17	< 0.001
LF/TF ratio Q2	4.57	3.35-6.22	< 0.001	2.64	2.01-3.47		3.41	2.41-4.84	< 0.001
LF/TF ratio Q3	2.71	1.99–3.69	< 0.001	1.92	1.46-2.53		1.86	1.31-2.65	< 0.001
LF/TF ratio Q4	1.00	Reference		1.00	Reference		1.00	Reference	
Adjusted model 2 ^b									
LF/TF ratio Q1	6.70	4.77–9.42	< 0.001	4.38	3.27-5.87	< 0.001	3.59	2.45-5.25	< 0.001
LF/TF ratio Q2	4.12	2.99-5.69	< 0.001	2.41	1.81-3.21	< 0.001	3.40	2.35-4.90	< 0.001
LF/TF ratio Q3	2.61	1.89-3.59	< 0.001	1.84	1.38-2.45	< 0.001	1.95	1.35-2.81	< 0.001
LF/TF ratio Q4	1.00	Reference		1.00	Reference		1.00	Reference	
Adjusted model 3 ^c									
LF/TF ratio Q1	2.93	1.93-4.43	< 0.001	1.87	1.26-2.78	0.002	2.36	1.55-3.60	< 0.001
LF/TF ratio Q2	2.21	1.49-3.28	< 0.001	1.36	0.93-1.99	0.110	2.56	1.72-3.81	< 0.001
LF/TF ratio Q3	1.67	1.13-2.47	0.010	1.27	0.87-1.85	0.210	1.63	1.10-2.43	0.015
LF/TF ratio Q4	1.00	Reference		1.00	Reference		1.00	Reference	

AOR, adjusted odds ratio; CI, confidence interval; NAFLD, non-alcoholic fatty liver disease; CNS, comprehensive NAFLD score; NLFS, NAFLD liver fat score; HSI, hepatic steatosis index; LF/TF, leg fat to total fat.

^aLogistic models are adjusted for age and body mass index (BMI); ^bLogistic models are adjusted for age, BMI, sarcopenia index, hypertension status, diabetes mellitus status, regular exercise, smoking, and drinking status; ^cLogistic models are adjusted for age, BMI, sarcopenia index, hypertension status, diabetes mellitus status, regular exercise, smoking, drinking status, homeostasis model assessment of insulin resistance, high-density lipoprotein cholesterol, and triglyceride.