Table 4.14 Results of fitting a linear regression model of BWT on LWT, SMOKE, and RACE, $n = 189$.

Variable	Estimate	SE	t	P	95% CI
LWT	3.93	1.70	2.31	0.022	(0.57, 7.30)
SMOKE	-398	108	-3.67	< 0.001	(-612, -184)
RACE				<0.001	
RACE2	-505	153	-3.30	0.001	(-807, -203)
RACE3	-397	118	-3.37	0.001	(-629, -164)
Constant	2800	249	11.3	< 0.001	(2309, 3291)