

**Table 4.20** Results of fitting a multiple fractional polynomial regression model of BWT on three fractional polynomial terms for AGE and LWT,  $n = 189$ .

Variable	Estimate	SE	<i>t</i>	P	95% CI
AGE1	-91.0	39.1	-2.33	0.021	(-168, -13.9)
AGE2	71.1	28.2	2.53	0.12	(15.6, 127)
LWT1	-618	197.6	-3.13	0.002	(-1008, -228)
Constant	2926	58.9	49.7	< 0.001	(2810, 3042)