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 | $\boldsymbol{t}$ | 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 | $<0.001$ | $(2810,3042)$ |

