

| | |
|-------------------------|-------------|
| (a) Height | |
| <i>(Constant)</i> | 159.83280 |
| Wave _{lead} | coefficient |
| <i>T_{Vmax}</i> | 0.01509 |
| <i>RS_{V5}</i> | 0.00348 |
| <i>T_{RIII}</i> | 0.02264 |
| <i>T_{RII}</i> | -0.01249 |
| <i>P_{V3}</i> | -0.03987 |
| <i>P_{V1}</i> | 0.02410 |
| <i>R_{RIII}</i> | -0.00632 |
| <i>RS_{avF}</i> | 0.00523 |
| (b) Weight | |
| <i>(Constant)</i> | 53.98237 |
| Wave _{lead} | coefficient |
| <i>RS_{V5}</i> | 0.00620 |
| <i>R_{avL}</i> | 0.00852 |
| <i>RS_{V2}</i> | -0.00278 |
| <i>T_{avL}</i> | 0.09060 |
| <i>T_{avL}</i> | -0.06621 |
| <i>T_{V2}</i> | 0.01421 |
| (c) BMI | |
| <i>(Constant)</i> | 20.15687 |
| Wave _{lead} | coefficient |
| <i>RS_{RI}</i> | 0.00241 |
| <i>T_{V6}</i> | 0.00417 |
| <i>T_{avF}</i> | -0.00443 |
| <i>P_{RIII}</i> | -0.00373 |
| <i>R_{avL}</i> | 0.00199 |

Models resulting from stepwise linear regressions with absolute values of all ECG amplitude waves (see Methods) as independent (predictor) variables, and body height (a), body weight (b), and body mass index (c) as dependent variables. *P*: P-wave amplitude, *R*: R-wave amplitude, *RS*: RS-wave amplitude, *T*: T-wave amplitude. Subscript indicates the ECG lead.