**Supplemental Table 5. Effect of PaO2 at post-induction, pre-bypass and at end of anesthesia on 24-hour central laboratory log-transformed blood cTnI concentrationsa**

| **Time point** | ***P* valueb** |
| --- | --- |
| Post-induction | 0.57 |
| Pre-bypass | 0.17 |
| End-of-anesthesia | 0.80 |

aIntention-to-treat population

bAdjusted *P* value for PaO2 effect obtained using an ANCOVA analysis with log-transformed 24-hour cTnI concentrations as response and with PaO2 at studied time point, treatment (xenon, TIVA), and pre-induction log-transformed 24-hour cTnI concentrations as factors.