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| **Table S4: Interaction P-values between Baseline and lowest blood pressure** **components on postoperative MINS and AKI\*** | | |
| **Interaction** | **MINS** | **AKI** |
| Quartiles of Baseline SBP × Lowest SBP for cumulative 5-minutes | 0.215 | 0.612 |
| Quartiles of Baseline MAP × Lowest MAP for cumulative 5-minutes | 0.013 | 0.572 |
| Quartiles of Baseline DBP × Lowest DBP for cumulative 5-minutes | 0.035 | 0.237 |
| Quartiles of Baseline PP × Lowest PP for cumulative 5-minutes | 0.805 | 0.982 |
| \* Multivariable logistic regression adjusted for covariates. The linearity between each intraoperative blood pressure component and response was modeled by a restricted cubic spline function with three knots located at 10th, 50th, and 90th percentiles. Abbreviations: AKI = acute kidney injury; DBP = diastolic blood pressure; MAP=mean arterial pressure; MINS = myocardial injury after non-cardiac surgery; PP = pulse pressure; SBP= systolic blood pressure. | | |