**Supplementary Table 2.** Sensitivity Analysis of Outcomes (Adjustment for Imaging Modality)

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Beta-coefficient** | **95% CI** | **P-value** |
| **LOS** | -9.21\* | -27.67 to 9.25 | 0.32 |
|  | **Odds Ratio** |  |  |
| **ICU** | 0.49^ | 0.04 to 5.91 | 0.57 |
| **Intubation** | 0.44† | 0.14 to 1.38 | 0.16 |
| **Mortality** | 0.27‡ | 0.06 to 1.19 | 0.08 |
| \*Model adjusted for HbA1c, CVD, admission ALT level, and imaging modality^Model adjusts for HbA1c, CVD, admission INR and creatinine, and imaging modality†Model adjusts for BMI, diabetes, CVD, admission ALT, and imaging modality‡Model adjusts for diabetes, admission INR and creatinine, and imaging modalityCI: confidence interval, LOS: length of stay, ICU: intensive care unit |