**Additional file 2: Table S2. Comparison of incidence (events/1000 persons) of MI/stroke in sepsis and propensity score-matched non-sepsis cohorts**

|  |  |  |
| --- | --- | --- |
| **Incidence of MI in sepsis cohort** | **Incidence of MI in non-sepsis cohort** | **PS-matched OR (95% confidence interval)** |
| 251/41251 (0.6%) | 228/41251 (0.6%) | 1.01 (0.82,1.25) |
| **Incidence of stroke in sepsis cohort** | **Incidence of stroke in non-sepsis cohort** | **PS-matched OR (95% confidence interval)** |
| 1178/41251 (2.9%) | 771/41251 (1.9%) | 1.75 (1.60,1.92) |
| **Incidence of composite MI/stroke in sepsis cohort** | **Incidence of composite MI/stroke in non-sepsis cohort** | **PS-matched OR (95% confidence interval)** |
| 1725/41251 (4.2%) | 1132 /41251 (2.7%) | 1.72 (1.60,1.85) |

Caption: *Representation of the multivariable logistic regression analysis summarizing the association between sepsis and incidence of MI, stroke and MI/stroke while accounting for potential confounders. Abbreviations: MI, myocardial infarction; PS, propensity score; OR, odds ratio*