**Additional fi8le 3: Table S3. Comparison of 180-day mortality of MI/stroke in sepsis and propensity score-matched non-sepsis cohorts**

|  |  |  |
| --- | --- | --- |
| **Mortality of sepsis patients with MI** | **Mortality of non-sepsis patients with MI**  | **HR (95% confidence interval)** |
| 22 / 172 (13%) | 14 / 109 (13%) |  0.99 (0.82,1.18) |
| **Mortality of sepsis patients with stroke (ICD-9 433-438)** | **Mortality of non-sepsis patients with stroke** | **HR (95% confidence interval)** |
|  732 / 796 (9%) |  32 / 335 (10%) |  0.92 (0.82,1.02) |
| **Mortality of sepsis patients with composite MI/stroke** | **Mortality of non-sepsis patients with composite MI/stroke** | **HR (95% confidence interval)** |
|  122 / 1171 (10%) |  54 / 507 (11%) |  0.95 (0.87,1.02) |

Caption: *Representation of the survival analysis results using Cox regression model summarizing survival impact of sepsis on the mortality of MI, stroke and MI/stroke while accounting for potential confounders. Abbreviations: MI, myocardial infarction;* *HR, hazard ratio*