**Supplementary Table 7. Best- and worst-case sensitivity analysis for stationary and declining ICU functional status.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Cohorta** | **Adjusted IRR** | | **95% CI** | | **P Value** |
| **Lower** | **Upper** |
| Best Case Scenariob | |  |  |  |  |
| Stationary Functional Status | 1.030 | | 1.025 | 1.035 | < 0.001\* |
| Declining Functional Status | 1.135 | | 1.120 | 1.151 | < 0.001\* |
| Worst Case Scenarioc |  | |  |  |  |
| Stationary Functional Status | 1.023 | | 1.015 | 1.031 | < 0.001\* |
| Declining Functional Status | 1.094 | | 1.085 | 1.103 | < 0.001\* |

a Quasi-Poisson models were constructed where covariates included year, age, sex, and race, APACHE III score. Estimates and confidence intervals for the year term are tabulated above.

b Missing change in functional status coded as "stationary".

c Missing change in functional status coded as "decline".

\* Two-sided P Value < 0.05.