**Supplementary table 6**: In-hospital cardiac arrest outcomes stratified by age, as reported in seven studies (13-15, 18-20, 22)

|  |  |  |  |
| --- | --- | --- | --- |
|  | **≤60 years**  **N = 289** | **>60 years**  **N = 504** | **P-value** |
| Dead | 254  (87.9, 93.6-91.4) | 469  (93.1, 90.5-95.1) | **0.019** |
| *No ROSC, dead* | *184*  *(63.7, 57.8-69.2)* | *356*  *(70.6, 66.4-74.6)* | ***0.048*** |
| *ROSC, dead* | *70*  *(24.2, 19.4-29.6)* | *113*  *(22.4, 18.9-26.3)* | *0.599* |
| ROSC, alive | 35  (12.1, 8.6-16.4) | 35  (6.9, 4.9-9.5) | **0.019** |
| Data published as N (%, 95% CI). N: Number; ROSC: Return of spontaneous circulation | | | |