# SUPPLEMENTAL MATERIAL

Delayed thrombectomy centre arrival is associated with decreased treatment probability

Supplemental Table 1. The association between time from last seen normal to arrival to EVT centre in 10-minute increments and risk of receiving EVT by subgroups (n=256)

|  |  |  |
| --- | --- | --- |
| **Subgroup** | **n/N** | **Unadjusted risk ratio** |
| Sex |  |  |
| Male | 57/129 | 1.00 (0.99-1.01) |
| Female | 51/130 | 1.00 (0.99-1.01) |
| Subgroup by patient transferred |  |  |
| Transferred | 55/162 | 0.99 (0.98-1.01) |
| Not transferred | 52/95 | 1.00 (0.99-1.01) |
| Location of occlusion\* |  |  |
| Proximal anterior circulation | 74/136 | 0.99 (0.98-1.00) |
| Distal anterior circulation | 19/73 | 1.00 (0.97-1.03) |
| Posterior circulation | 9/19 | 0.99 (0.96-1.02) |

\*Proximal anterior circulation: terminal internal carotid artery, middle cerebral artery-M1 and proximal anterior cerebral artery, distal anterior circulation: middle cerebral artery-M2 branches, and posterior circulation: basilar, proximal posterior cerebral and distal vertebral arteries.