

SUPPLEMENTAL MATERIALS

Supplemental Figures

Figure S1. Multivariable Model for Survival to Hospital Admission. Patient-level predictors for the outcome of survival to hospital admission are depicted in this forest plots. Estimates were derived using hierarchical regression, with EMS agency as a random effect. These model estimates were used to calculate risk-standardized rates of survival to hospital admission for each EMS agency in the study cohort. Abbreviations: CPR, cardiopulmonary resuscitation; EMS, emergency medical service; PEA, pulseless electrical activity.

