



Supplementary Fig. 1. LASSO logistic regression training data performance and shrinkage factor selection. Application of the nonhome discharge model to training data achieves an AUC of 0.765 (A) using a cross-validated shrinkage factor of 0.01 (B). The postdischarge readmission model achieved an AUC of 0.689 on training data (C) using a cross-validated shrinkage factor of 0.01 (D). LASSO, least absolute shrinkage and selection operator; AUC, area under the curve.