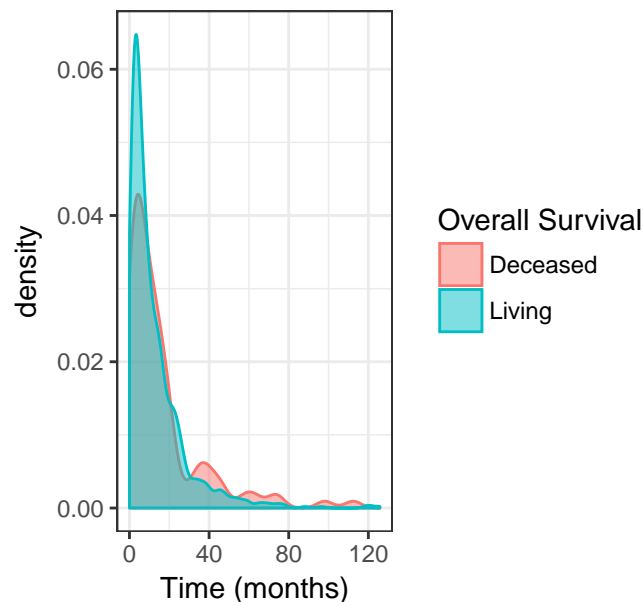
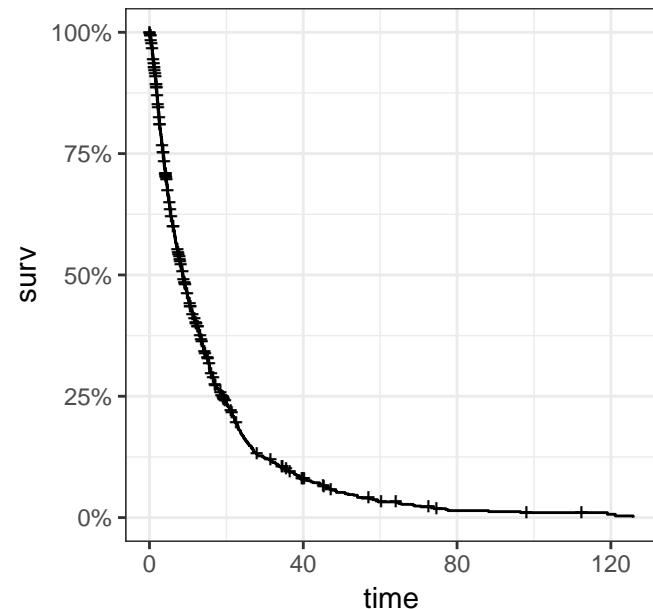
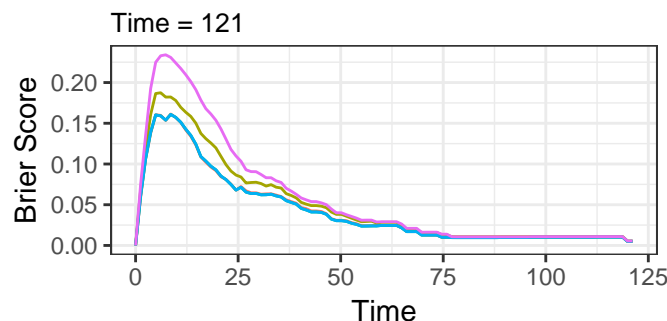
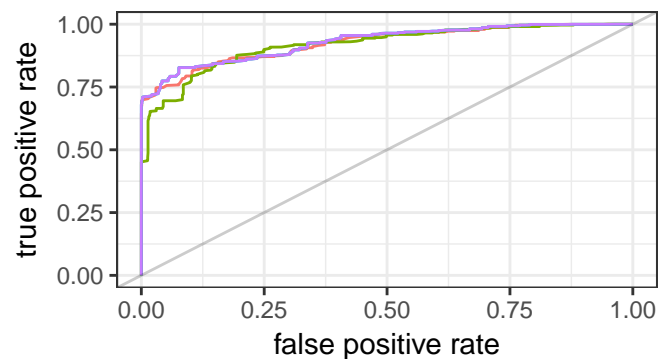


A Time to event density**B** K-M**C** Brier score**D** time dependent ROC

— "Univariate" (integrated Brier Score = 0.04)

— "Ridge regression" (integrated Brier Score = 0.05)

— "Lasso" (integrated Brier Score = 0.04)

— "Elastic net" (integrated Brier Score = 0.04)

— "Random forest" (integrated Brier Score = 0.06)

— "Univariate" (AUC = 0.92, lower = 0.91, upper = 0.94)

— "Ridge regression" (AUC = 0.92, lower = 0.89, upper = 0.94)

— "Lasso" (AUC = 0.93, lower = 0.91, upper = 0.94)

— "Elastic net" (AUC = 0.93, lower = 0.91, upper = 0.94)