Effect of different hyperparameters on case prediction accuracy Hidden size = 64; Dropout rate = 0.05Hidden size = 64; Dropout rate = 0.1Hidden size = 64; Dropout rate = 0.2Hidden size = 64; Dropout rate = 0.4Hidden size = 128; Dropout rate = 0.05Hidden size = 128; Dropout rate = 0.1Hidden size = 128; Dropout rate = 0.2Hidden size = 128; Dropout rate = 0.4Hidden size = 192; Dropout rate = 0.05Hidden size = 192; Dropout rate = 0.1Hidden size = 192; Dropout rate = 0.2Hidden size = 192; Dropout rate = 0.4Hidden size = 256; Dropout rate = 0.05Hidden size = 256; Dropout rate = 0.1Hidden size = 256; Dropout rate = 0.2 Hidden size = 256; Dropout rate = 0.4

0.0

Correlation

0.1

0.2

0.3

0.4

1.0

0.8

Cumulative density

0.2

0.0

-0.4

-0.2

-0.1

-0.3