Effect of different hyperparameters on case prediction accuracy

Legend:
- Hidden size = 64; Dropout rate = 0.05
- Hidden size = 64; Dropout rate = 0.1
- Hidden size = 64; Dropout rate = 0.2
- Hidden size = 64; Dropout rate = 0.4
- Hidden size = 128; Dropout rate = 0.05
- Hidden size = 128; Dropout rate = 0.1
- Hidden size = 128; Dropout rate = 0.2
- Hidden size = 128; Dropout rate = 0.4
- Hidden size = 192; Dropout rate = 0.05
- Hidden size = 192; Dropout rate = 0.1
- Hidden size = 192; Dropout rate = 0.2
- Hidden size = 192; Dropout rate = 0.4
- Hidden size = 256; Dropout rate = 0.05
- Hidden size = 256; Dropout rate = 0.1
- Hidden size = 256; Dropout rate = 0.2
- Hidden size = 256; Dropout rate = 0.4

X-axis: Mean Error
Y-axis: Cumulative density