MODEL PERFORMANCE METRICS

loss: 9.5663 - precision: 0.2459 - recall: 0.2229 - specificity_at_sensitivity: 0.0000e+00 -
sensitivity_at_specificity: 0.4556 - accuracy: 0.2353 - val_loss: 4.3866 - val_precision: 0.3542 - val_recall:
0.3261 - val_specificity_at_sensitivity: 0.7821 - val_sensitivity_at_specificity: 0.7542 - val_accuracy:
0.3359

loss: 8.4638 - precision: 0.2823 - recall: 0.2725 - specificity_at_sensitivity: 0.0000e+00 -
sensitivity_at_specificity: 0.4843 - accuracy: 0.2765 - val_loss: 2.1307 - val_precision: 0.6551 - val_recall:
0.4431 - val_specificity_at_sensitivity: 0.9254 - val_sensitivity_at_specificity: 0.7621 - val_accuracy:
0.5078

loss: 6.0651 - precision: 0.3422 - recall: 0.3281 - specificity_at_sensitivity: 0.7205 -
sensitivity_at_specificity: 0.5712 - accuracy: 0.3392 - val_loss: 6.4260 - val_precision: 0.4397 - val_recall:
0.4314 - val_specificity_at_sensitivity: 0.8292 - val_sensitivity_at_specificity: 0.5935 - val_accuracy:
0.4333

loss: 3.8512 - precision: 0.4648 - recall: 0.4353 - specificity_at_sensitivity: 0.8559 -
sensitivity_at_specificity: 0.7340 - accuracy: 0.4451 - val_loss: 3.6852 - val_precision: 0.5621 - val_recall:
0.5268 - val_specificity_at_sensitivity: 0.9314 - val_sensitivity_at_specificity: 0.7621 - val_accuracy:
0.5399

loss: 2.6653 - precision: 0.5491 - recall: 0.5039 - specificity_at_sensitivity: 0.9196 -
sensitivity_at_specificity: 0.8229 - accuracy: 0.5288 - val_loss: 1.7890 - val_precision: 0.5352 - val_recall:
0.4974 - val_specificity_at_sensitivity: 0.9123 -val_sensitivity_at_specificity: 0.9007 - val_accuracy: 0.5222

11/11 - 239s - loss: 1.8099 - precision: 0.5388 - recall: 0.5028 - specificity_at_sensitivity: 0.9153 -
sensitivity_at_specificity: 0.8963 - accuracy: 0.5270 - 239s/epoch - 22s/step