$Accuracy=\frac{TP+TN}{TP+FP+TN+FN}$ (1)

$Sensitivity=\frac{TP}{TP+FN}$ (2)

$Precisions =\frac{TP}{TP+FP}$ (3)

$Specificity= \frac{TN}{TN+FP}$ (4)

$MCC=\frac{TP\*TN-FP\*FN}{\sqrt{\left(TP+FP\right)\left(TP+FN\right)\left(TN+FP\right)(TN+FN)}}$ (5)

$F1Score=2\frac{Precision\*Sensitivity}{Precision+Sensitivity}$ (6)