		Reference			
	Total N	**Condition Positive**	**Condition Negative**	**Prevalence** = Σ(Condition Positive)/ Total N	**Accuracy** = [Σ(True Positive) + Σ(True Negative)]/Total N
Predicted	**Predicted Condition Positive**	**True Positive**	**False Positive (Type I error)**	**Positive Predictive Value (PPV); Precision** = Σ(True Positive)/ Σ(Predicted Condition Positive)	**False Discovery Rate (FDR)** = Σ(False Positive)/ Σ(Predicted Condition Positive)
	Predicted Condition Negative	**False Negative (Type II error)**	**True Negative**	**False Omission Rate (FOR)** = Σ(False Negative)/ Σ(Predicted Condition Negative)	**Negative Predictive Value (PPV)** = Σ(True Negative)/ Σ(Predicted Condition Negative)
		Sensitivity; True Positive Rate; Recall = Σ(True Positive)/ Σ(Condition Positive)	**False Positive Rate** = Σ(False Positive)/ Σ(Condition Negative)	**Balanced Accuracy** = (Sensitivity + Specificity)/ 2	
		False Negative Rate = Σ(False Negative)/ Σ(Condition Positive)	**Specificity**; True Negative Rate; Selectivity = Σ(True Negative)/ Σ(Condition Negative)		**F_1 score** = 2 * (Precision * Recall)/ (Precision + Recall)