



**Confusion Matrix: Sensitivity/Recall**

		<b>Predicted</b>	
		Positive	Negative
<b>Actual</b>	Positive	True Positive (TP)	False Negative (TN)
	Negative	False Positive (FP)	True Negative (TN)



correctly predicted positives



True Positive (TP)

actual positives

False Negative (TN)

+

True Positive (TP)

*How often is the model correct  
for Positive Cases?*

# Confusion Matrix: Sensitivity/Recall

correctly predicted positives

True Positive (TP)

actual positives

False Negative (TN)

+

True Positive (TP)

*How often is the model correct  
for Positive Cases?*

		Predicted	
		Positive	Negative
Actual	Positive	True Positive (TP)	False Negative (TN)
	Negative	False Positive (FP)	True Negative (TN)



# Confusion Matrix: Specificity

		Predicted	
		Positive	Negative
		True Positive (TP)	False Negative (TN)
Actual	Positive		
	Negative		