

- Focuses on reducing False Positives (FP)
 - Useful when False Positives (FP) are costly

Predicted

TN

Out of all the predicted value

how many are correctly

- Predicted
- Focuses on reducing False Negative (FN)
- Important when False Negatives (FN) are

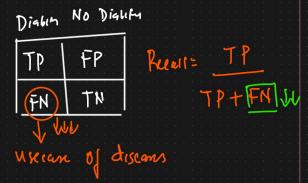
Span clanification

Precision = TP+FP

Usecase 2

To predict whether person has diabetes or not

Dies



Assignment

Reducing FR Or FNJ

Ans :- Reduce FN, bcoz if predicting Not-crash, actually crasl it will be blunder.