Module 3 Quiz

98.21%

A supervised learning model has been built to predict whether someone is infected with a new strain of a vin The probability of any one person having the virus is 1%. Using accuracy as a metric, what would be a good choice for a baseline accuracy score that the new model would want to outperform?



1/1 point

	Predicted Positive	Predicted Negative
Condition Positive	96	4
Condition Negative	8	19

✓ Correct

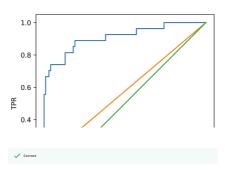
1/1 point

1/1 point

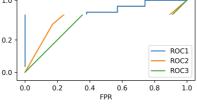
Condition Positive 96 4	

For the fitted model `m`, approximately what precision can we expect for a recall of 0.8?





- - Model 1 test set accuracy: 0.91
 - Model 3 test set accuracy: 0.72
 - 1.0



0.75 / 1 point

1/1 point

✓ Correct

1/1 point

