Videoi Sensitivity, Specificity	and Prevalance
Accuracy = P(+) disease) P(disease) Accuracy = P(+) disease) P(disease)	
Scusitivity (true positive	Specificity (true negative vate)
P (+ disease)	P(- I normal)
If a patient has the disease, what is the probability that the model predicts positive	If a padient is normal, that is the probability that the model predicts negotive
Sensitivity	Specifici din
Thus: Accuracy = P(correct) Accuracy = Scusidirity x P(disease) Prevalence	
Accuracy - Seasitivity & prevalence.	Specificial & (1-) revalane)