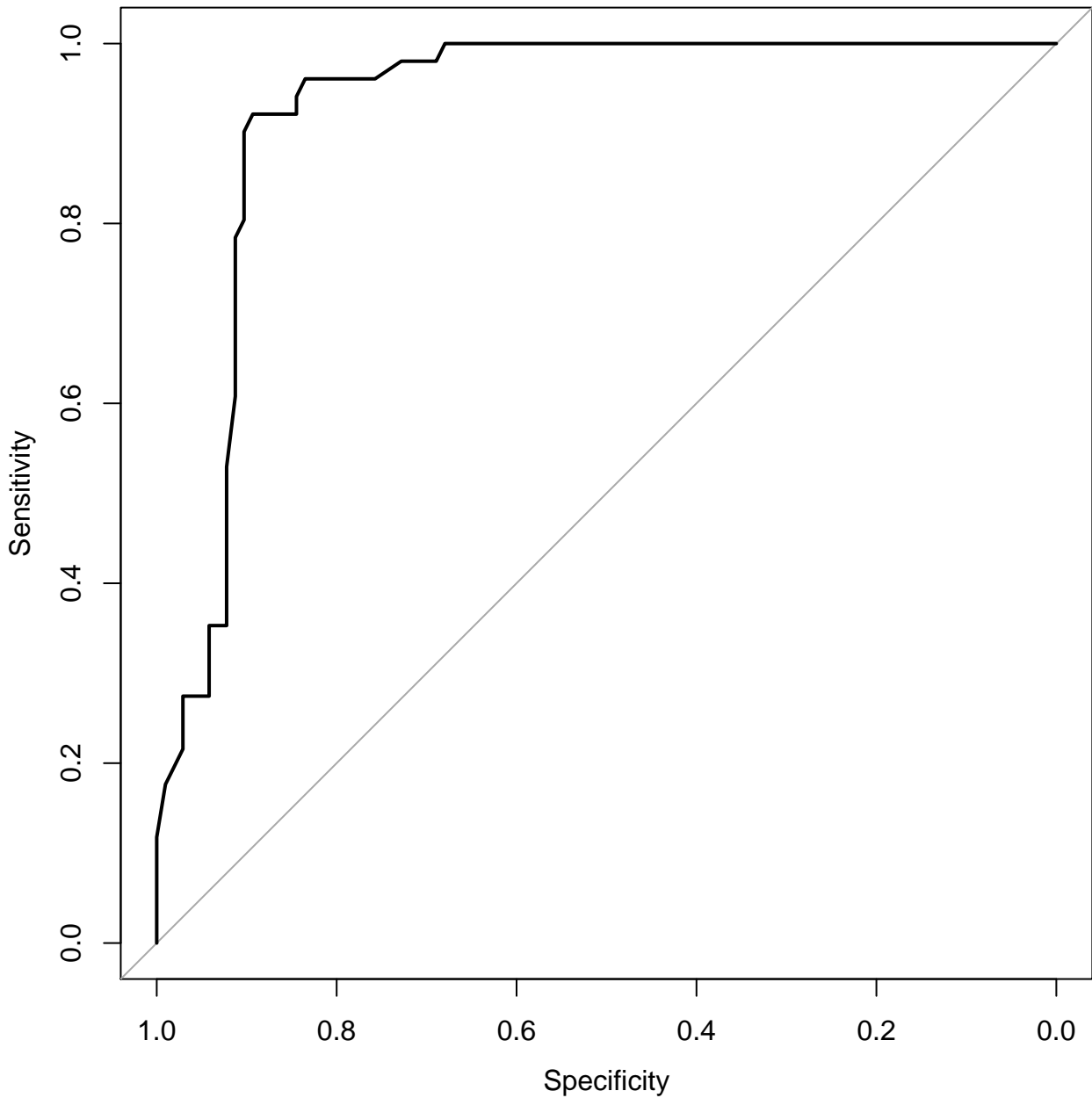


0.926(0.891-0.962)



	overall_per
<i>Accuracy</i>	0.902597402597403
<i>Kappa</i>	0.785435630689207
<i>AccuracyLower</i>	0.844440583464527
<i>AccuracyUpper</i>	0.944453213730758
<i>AccuracyNull</i>	0.668831168831169
<i>AccuracyPValue</i>	1.03223884444973e−11
<i>McnemarPValue</i>	0.301699582478348

	byclass_per
<i>Sensitivity</i>	0.901960784313726
<i>Specificity</i>	0.902912621359223
<i>Pos Pred Value</i>	0.821428571428572
<i>Neg Pred Value</i>	0.948979591836735
<i>Precision</i>	0.821428571428571
<i>Recall</i>	0.901960784313726
<i>F1</i>	0.85981308411215
<i>Prevalence</i>	0.331168831168831
<i>Detection Rate</i>	0.298701298701299
<i>Detection Prevalence</i>	0.363636363636364
<i>Balanced Accuracy</i>	0.902436702836474

0.926(0.891–0.962)

