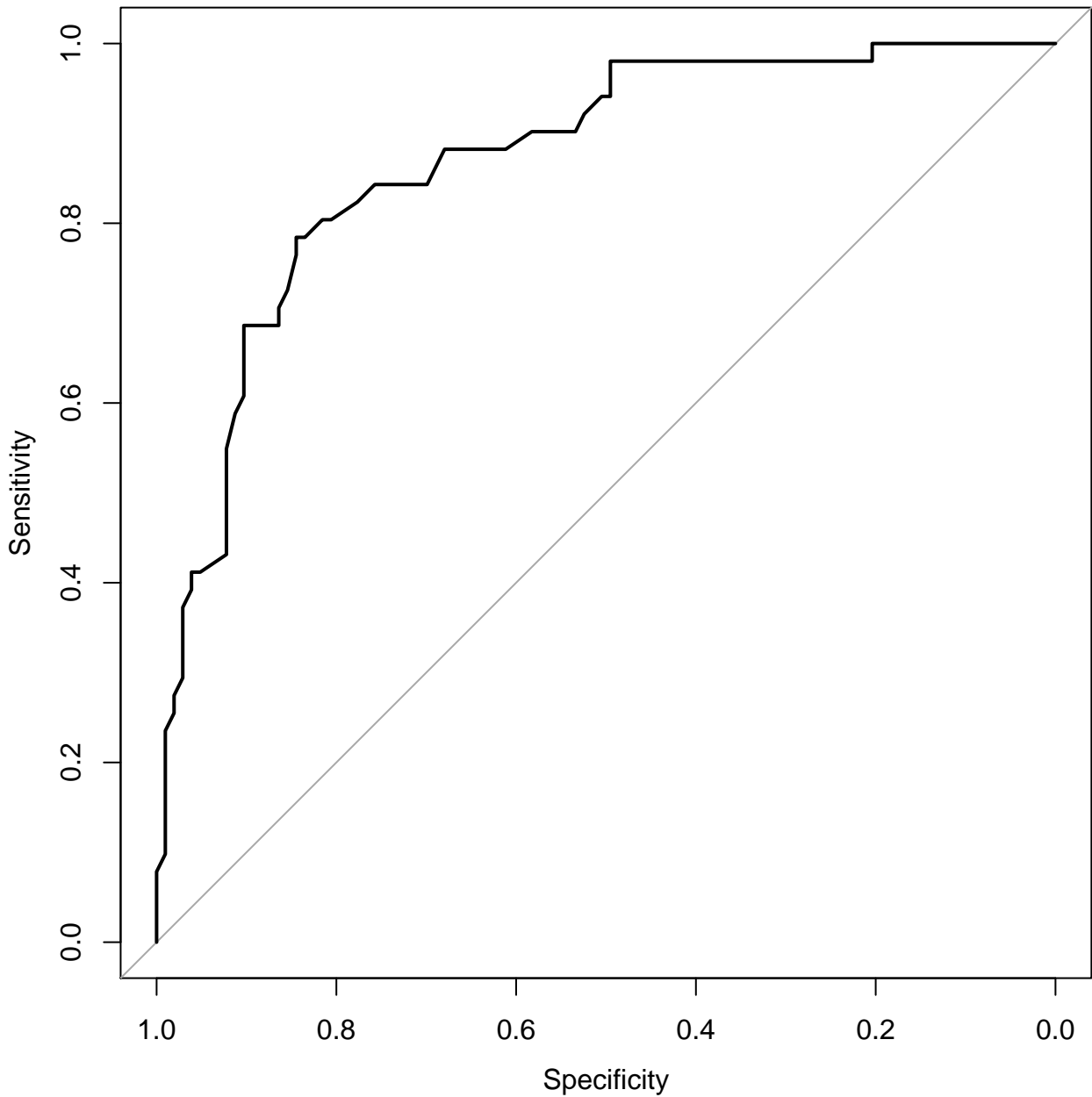


0.87(0.821–0.919)



	overall_per
<i>Accuracy</i>	0.818181818181818
<i>Kappa</i>	0.597535934291581
<i>AccuracyLower</i>	0.748056395397026
<i>AccuracyUpper</i>	0.875651823850456
<i>AccuracyNull</i>	0.668831168831169
<i>AccuracyPValue</i>	2.67411860826351e−05
<i>McnemarPValue</i>	0.570750388058174

	byclass_per
<i>Sensitivity</i>	0.764705882352941
<i>Specificity</i>	0.844660194174757
<i>Pos Pred Value</i>	0.709090909090909
<i>Neg Pred Value</i>	0.878787878787879
<i>Precision</i>	0.709090909090909
<i>Recall</i>	0.764705882352941
<i>F1</i>	0.735849056603774
<i>Prevalence</i>	0.331168831168831
<i>Detection Rate</i>	0.253246753246753
<i>Detection Prevalence</i>	0.357142857142857
<i>Balanced Accuracy</i>	0.804683038263849

0.87(0.821–0.919)

sensitivity

specificity

1.00
0.75
0.50
0.25
0.00

1.00

0.75

0.50

0.25

0.00

