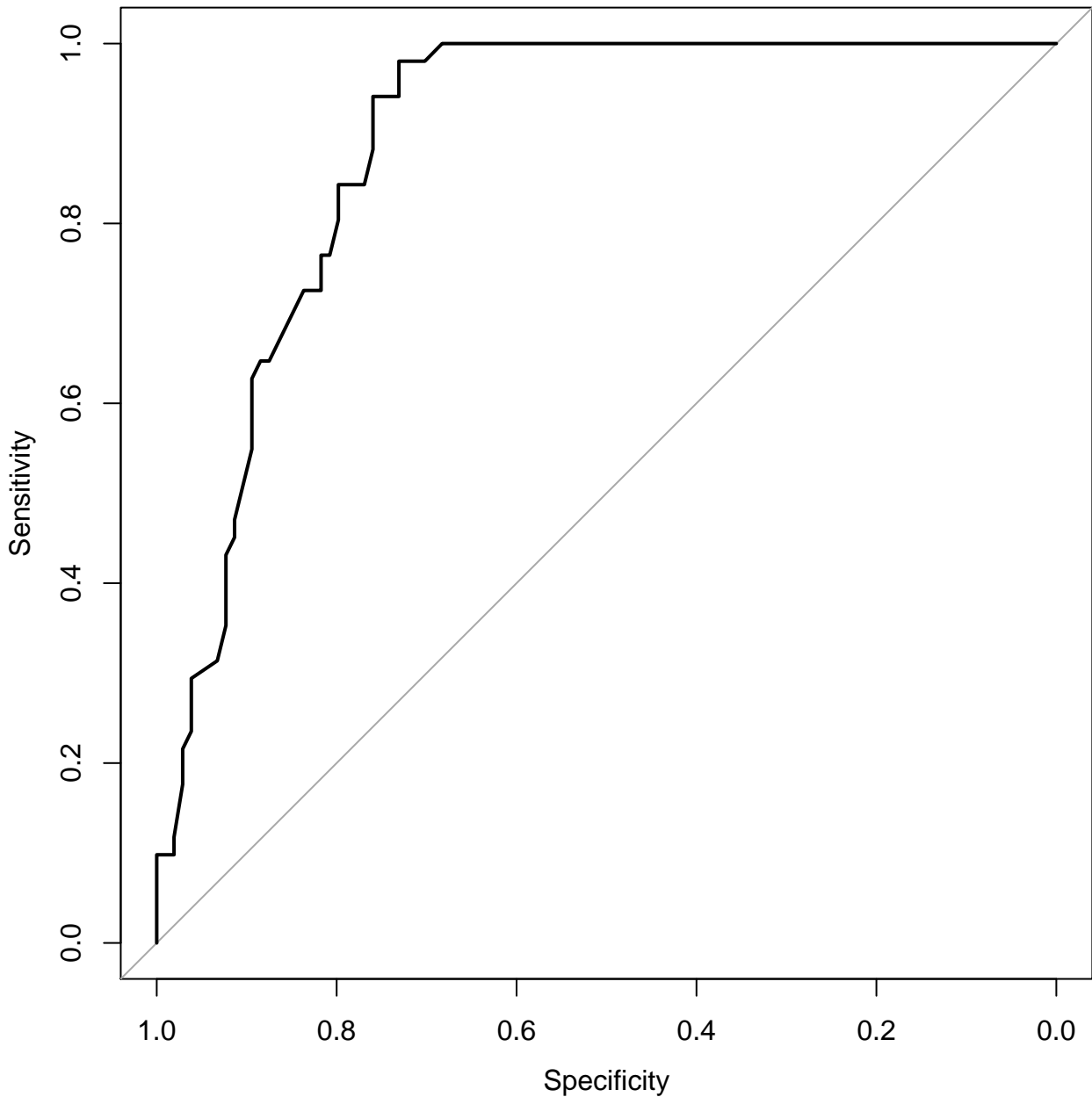


0.889(0.847-0.931)



	overall_per
<i>Accuracy</i>	0.806451612903226
<i>Kappa</i>	0.590308370044053
<i>AccuracyLower</i>	0.735372531390191
<i>AccuracyUpper</i>	0.865439586268267
<i>AccuracyNull</i>	0.670967741935484
<i>AccuracyPValue</i>	0.000129331971417646
<i>McnemarPValue</i>	0.0176220909623244

	byclass_per
<i>Sensitivity</i>	0.843137254901961
<i>Specificity</i>	0.788461538461538
<i>Pos Pred Value</i>	0.661538461538462
<i>Neg Pred Value</i>	0.911111111111111
<i>Precision</i>	0.661538461538462
<i>Recall</i>	0.843137254901961
<i>F1</i>	0.741379310344828
<i>Prevalence</i>	0.329032258064516
<i>Detection Rate</i>	0.27741935483871
<i>Detection Prevalence</i>	0.419354838709677
<i>Balanced Accuracy</i>	0.81579939668175

0.889(0.847–0.931)

