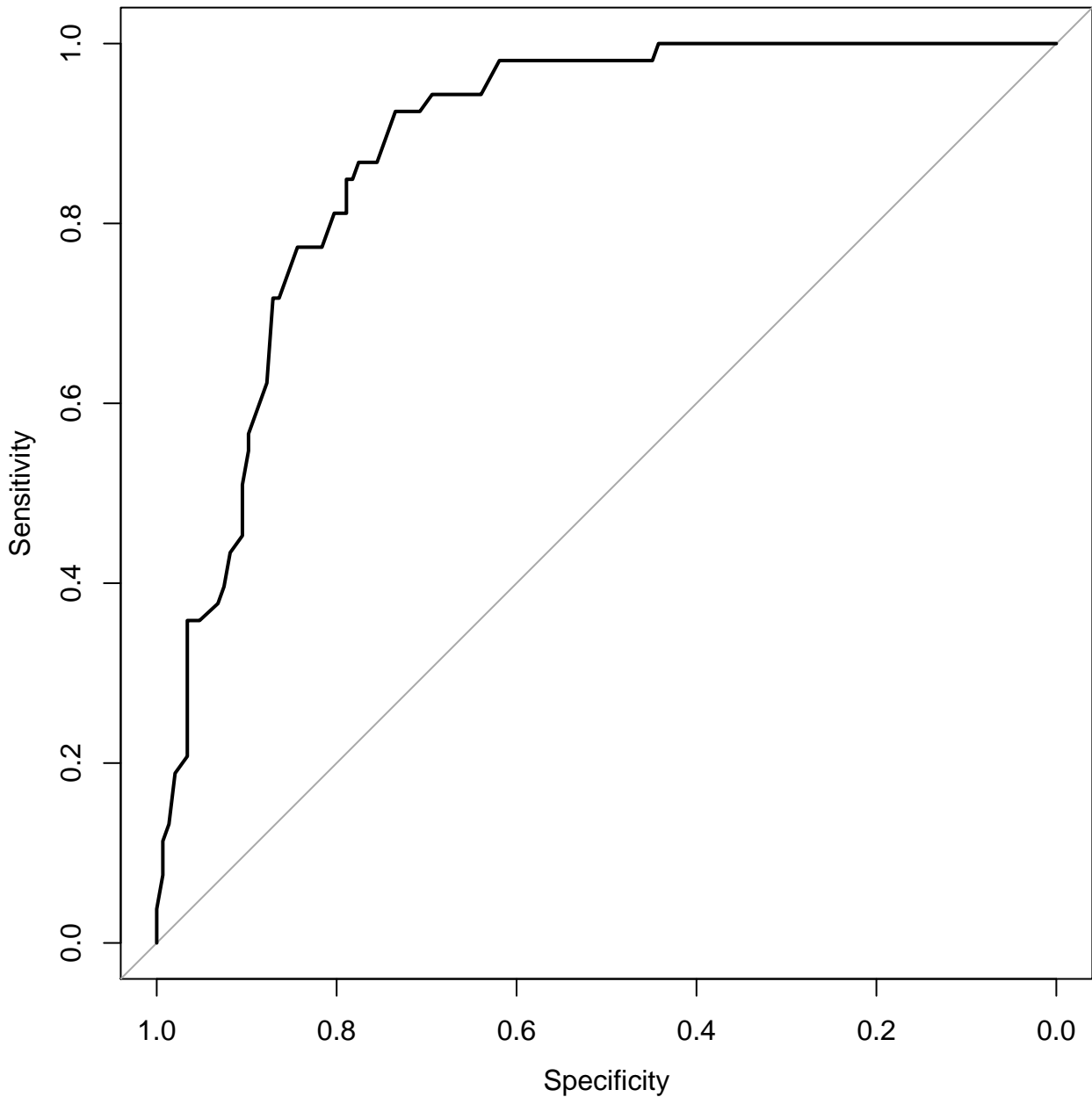


**0.884(0.846–0.923)**



	overall_per
<i>Accuracy</i>	0.8
<i>Kappa</i>	0.541862329630054
<i>AccuracyLower</i>	0.7377736354104
<i>AccuracyUpper</i>	0.853105511784241
<i>AccuracyNull</i>	0.735
<i>AccuracyPValue</i>	0.0203446886717864
<i>McnemarPValue</i>	0.00266311925913855

	byclass_per
<i>Sensitivity</i>	0.811320754716981
<i>Specificity</i>	0.795918367346939
<i>Pos Pred Value</i>	0.589041095890411
<i>Neg Pred Value</i>	0.921259842519685
<i>Precision</i>	0.589041095890411
<i>Recall</i>	0.811320754716981
<i>F1</i>	0.682539682539683
<i>Prevalence</i>	0.265
<i>Detection Rate</i>	0.215
<i>Detection Prevalence</i>	0.365
<i>Balanced Accuracy</i>	0.80361956103196

0.884(0.846–0.923)

