

# Reporting with Rmarkdown

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## Introduction

Accurate early anticipation of long-term irreversible brain damage during the acute phase of patients with aneurysmal subarachnoid hemorrhage (aSAH) remains difficult. Using a combination of clinical scores together with brain injury-related biomarkers (NDKA and S100-beta), this study aimed at developing a multiparameter prognostic panel to facilitate early outcome prediction following aSAH.

## Methods

Blood samples of 113 were prospectively enrolled and analyzed. Bla, bla, bla...

The following figure shows the distribution of markers according to the patient's outcome.

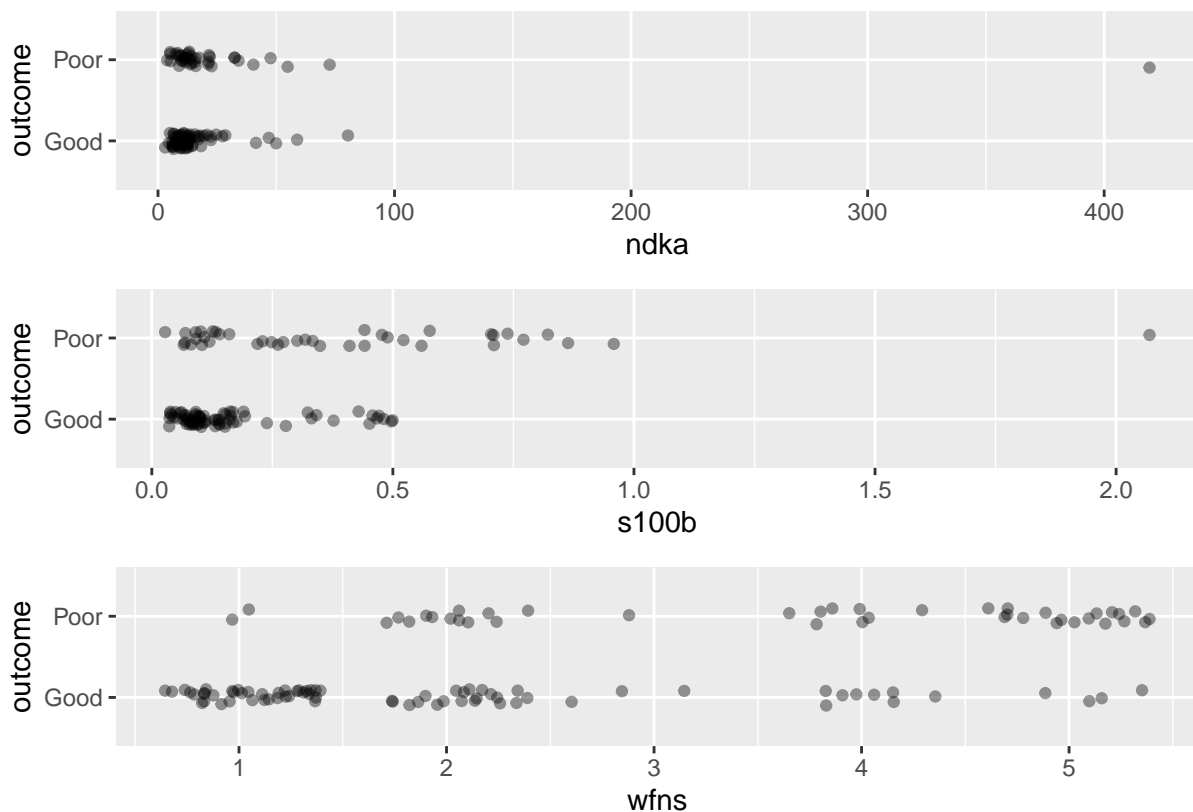


Figure 1 displays the ROC curves for all three markers.

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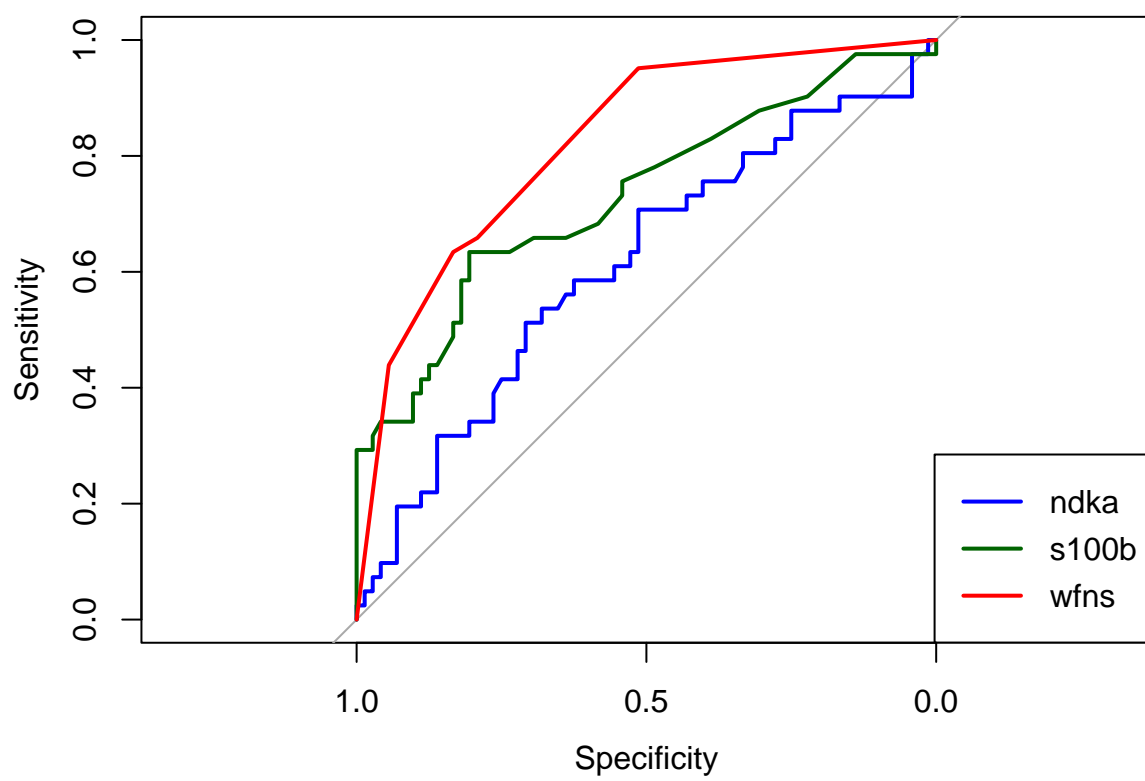


Figure 1: ROC curves for all three markers

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