To calculate the false positive rate (FPR), we need to determine the proportion of individuals without bowel cancer (N) who tested positive (+). The formula for the false positive rate is:

\[ \text{FPR} = \frac{\text{Number of False Positives}}{\text{Total Number of Individuals without the Condition}} \]

From the table:

- Number of False Positives (those without bowel cancer who tested positive) = 18

- Total Number of Individuals without Bowel Cancer = 18 (False Positives) + 182 (True Negatives) = 200

Thus, the false positive rate is:

\[ \text{FPR} = \frac{18}{200} = 0.09 \]

So, the false positive rate is \*\*0.09\*\* or \*\*9%\*\*.