To calculate the false positive rate from the table, we use the formula:

\[ \text{False Positive Rate (FPR)} = \frac{\text{False Positives (FP)}}{\text{False Positives (FP) + True Negatives (TN)}} \]

From the table:

- False Positives (FP) are cases where the blood test is positive (+) but there is no bowel cancer (N). This is 18.

- True Negatives (TN) are cases where the blood test is negative (–) and there is no bowel cancer (N). This is 182.

Substituting these values into the formula gives:

\[ \text{False Positive Rate (FPR)} = \frac{18}{18 + 182} = \frac{18}{200} = 0.09 \]

Therefore, the false positive rate is 0.09 or 9%.