

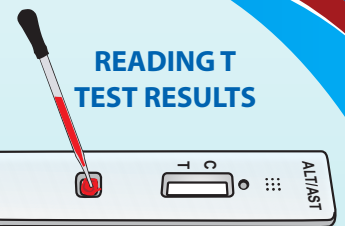
First View फर्स्ट व्यू

Liver Function Test

Whole Blood Rapid Test for the Assessment of Liver Physiological Status (ALT+AST Combo)

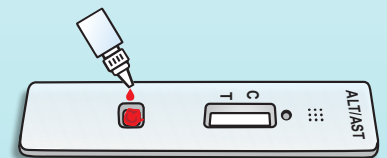
For Qualitative Detection of ALT+AST Combo Whole Blood Rapid Test

- Evaluation of abnormal liver function tests
- The ALT/AST is a qualitative immunochromatographic rapid test
- Detection of Alanine Transaminase (ALT) and Aspartate Transaminase (AST).
- Requires 80 IU/L of serum, plasma or whole blood sample.
- High accuracy and reliability



READING TEST RESULTS

Fill the serum dropper with specimens and dispense 1 drop (25 μ L) into sample well.
If the whole blood is used, dispense 2 drops (50 μ L) into the sample well.

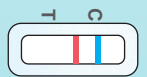


Add diluent dropper bottle vertically and slowly add exactly 4 drops in the sample well.

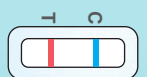


Result

Positive

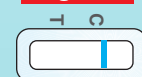


Plasma AST conc. over 80 IU/L

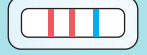


Plasma ALT conc. over 80 IU/L

Negative



Plasma ALT & AST conc. below 80 IU/L



Plasma ALT & AST conc. over 80 IU/L