

Rapid test for IgE (Immunoglobulin-E)



First View फर्स्ट व्यू

For Qualitative Detection of Immunoglobulin-E Whole Blood Rapid Test

- IgE test is specifically designed to detect IgE in serum/plasma samples.
- Immunochromatographic Test provides simple positive or negative results for IgE levels in blood.
- Elevated IgE levels indicate an allergic reaction.
- Read results in 10 minutes



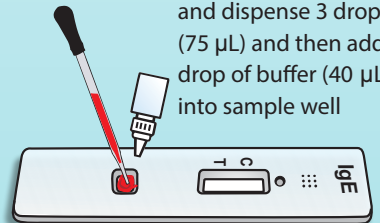
READING TEST RESULTS

Fill the serum dropper with specimens and dispense 2 drops (50 μ L) into sample well

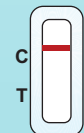


or

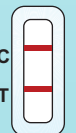
Fill the whole blood dropper with specimens and dispense 3 drops (75 μ L) and then add 1 drop of buffer (40 μ L) into sample well



Result



Negative



Positive