

## SCHEME OF THE BLOOD COLLECTION PROCESS

### step n°1 :

Before testing, the user manual should be read completely, and the reagent card and blood sample should be set at room temperature before use.

Before use, remove the reagent card from the foil pouch from the original packaging and place it horizontally.  
The test reagent should be used as soon as possible after opening the foil pouch.



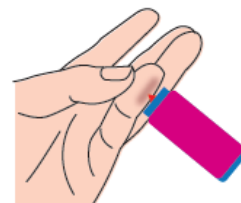
### Step n°2 :



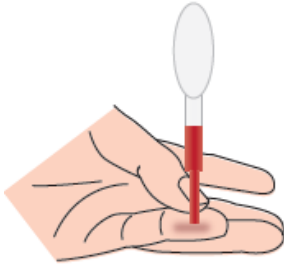
Before collecting blood, try to warm your hands.  
Rub gently and press on the fingertips to draw the blood for 1 to 2 minutes. See the reference drawing for blood samples.  
Sterilize the sampling finger with cotton wool soaked in medical alcohol, and wait for the alcohol to completely evaporate about half a minute later. Use a disposable blood collection device for blood sampling.

### step n°3 :

Remove the protective cap from the blood collector  
Press the finger to be removed.  
Place the end of the blood collection needle on the selected sample, then press the end.  
When you hear the "click", it means that the needle has pricked.



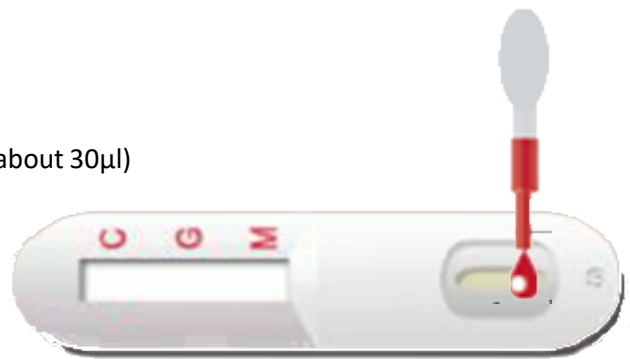
**step n°4 :**



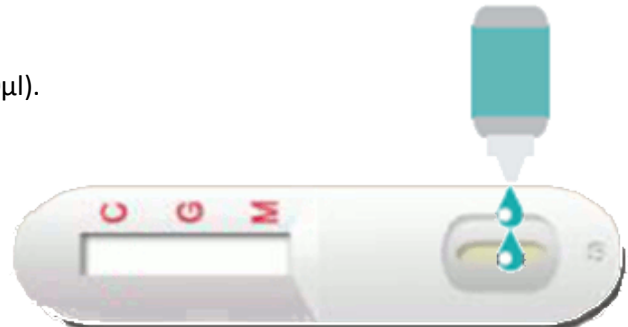
Gently squeeze the head of the disposable blood collector, then slowly release it. Under negative pressure, blood from the fingertip will be collected.

**step n°5 :**

Place the drop of blood collected with your fingertip (about 30µl) in the sample hole of the reagent card



Then immediately add two drops of diluent (about 70µl).



**Other recommendations**

1. Read the test results within 15 minutes of adding the sample, strictly following the instructions.
2. Choose a place where the light is bright when you interpret the results; if you are too old to interpret the results accurately, you can ask for help from anyone around you.
3. As part of this test, it is necessary to come into contact with the blood sample, please use applicable blood protection measures to process the appropriate test equipment; the blood collection needle is a disposable item, do not share the needle or blood collection equipment with others, and be sure to use a new sterile blood collection needle.