

Stondon®

Operation Guide

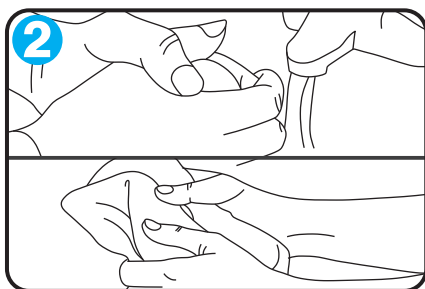
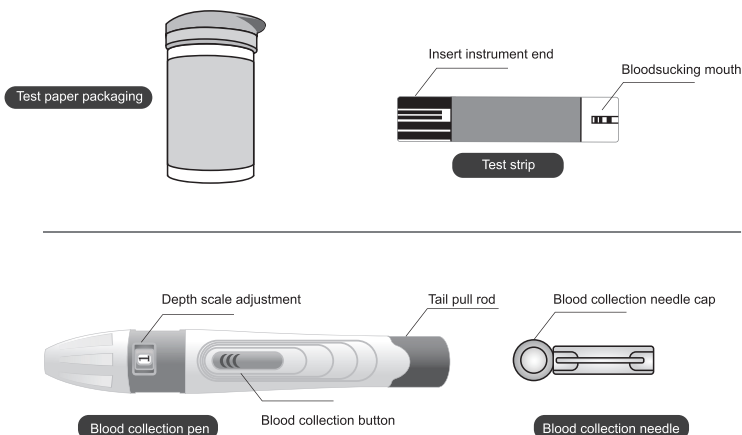


BLOOD GLUCOSE MONITORING SYSTEM

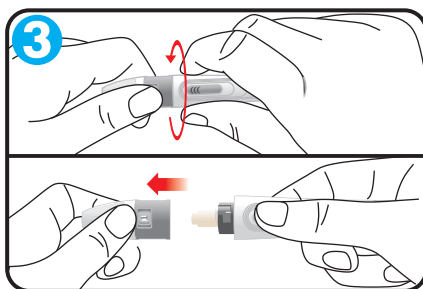
The operation manual cannot replace the user manual
Please confirm that you have read the user manual in detail

1 Items required for testing

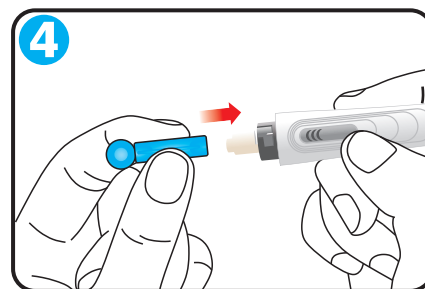
The pictures are for reference only,
please refer to the actual product



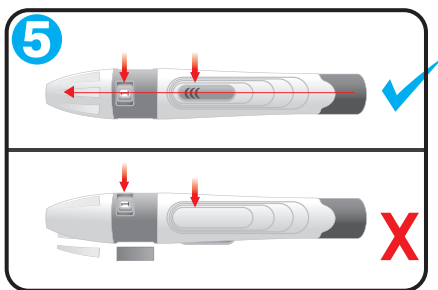
2. Clean hands and wipe clean



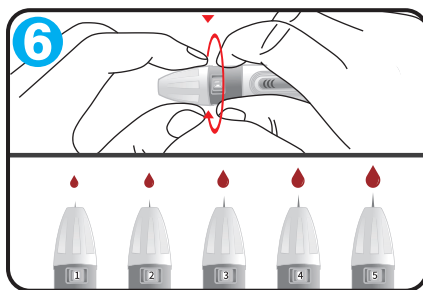
3. Open the tip of the blood collection pen



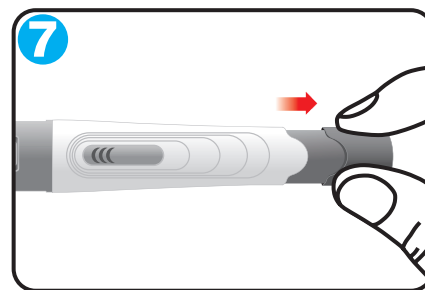
4. Insert the blood collection needle into the card slot, unscrew the needle cap, and cover the pen tip.



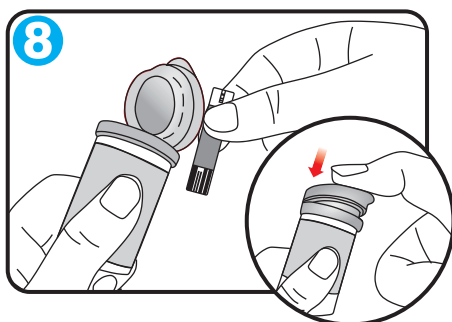
5. Screw on the pen tip in the indicated direction



6. Adjust the blood collection depth, the larger the scale, the deeper the depth.

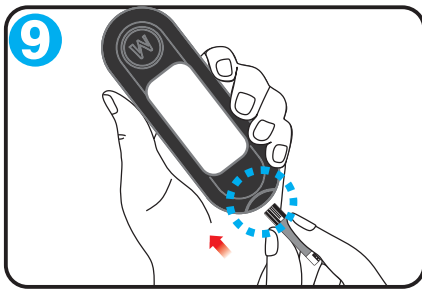


7. Pull the rear pull rod and hear a "click" sound

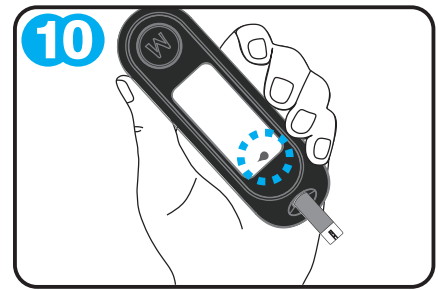
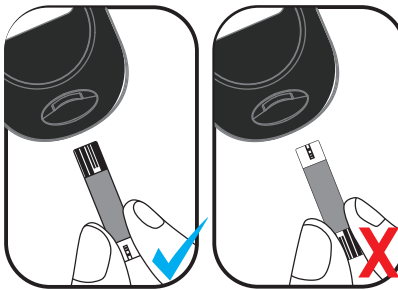


8. Remove the test paper and quickly cap the bottle

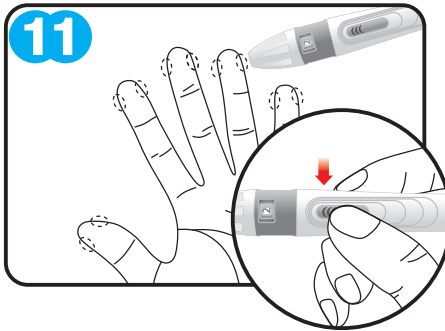
- ◆ The scale of the blood sampling pen is generally selected from 3 to 4 levels, and for those with rough skin, choose 5 levels
- ◆ Blood collection is usually done from the fingertips, and it is not advisable to collect blood from areas with edema or infection. Suggest taking blood from the side of the finger, here the distribution of nerves in the middle of the fingers is less, and the pain is lighter.
- ◆ After the blood collection pen punctures the finger, gently and forcefully squeeze the blood from the heel of the finger towards the fingertip (blood collection point), and do not use strong force to squeeze the blood, otherwise squeeze the blood the amount of plasma and interstitial fluid produced accounted for a large proportion, affecting the accuracy.
- ◆ The force used for squeezing blood should be at least 0.5cm or more away from the point of blood collection, and the skin congestion at the bleeding point can be seen during squeezing. No press the blood taking point forcefully to take blood, which is easy to bring out more interstitial fluid.
- ◆ After blood collection, it needs to be measured as soon as possible. After a period of time, the blood will self-coagulate and cannot be obtained.



9. Insert the test paper into the Glucose meter
(note: please carefully distinguish the chip end and blood sucking end)

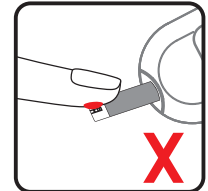
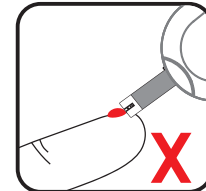
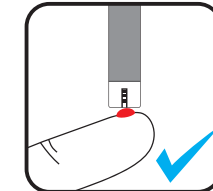
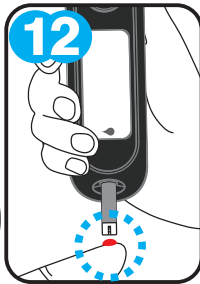


10. After inserting the test paper, the Glucose meter will automatically start up and display the flashing "💧". The blood drop symbol indicates that the Glucose meter is operating normally, and the test can be started



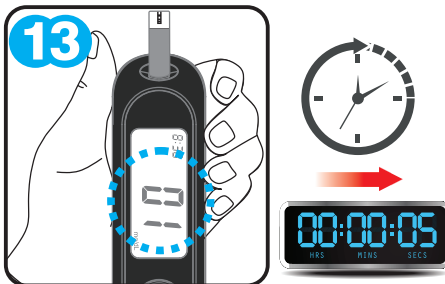
11. Squeeze the tip of the blood collection pen onto the side of the finger tip and press the blood collection button to collect blood from the finger tip.

(Reminder: a: The small circle of the finger in the picture is the suitable area for blood collection.
b: When collecting blood, please press the blood collection pen tightly against the skin of the finger.
c: Press the small button of the blood collection pen to collect blood.)

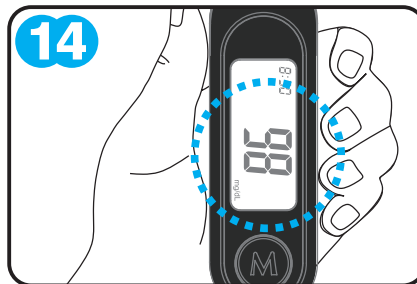


12-1 Wipe off the first drop of blood, gently push from the fingertips to the fingertips, and squeeze out the second drop for measurement. It is ideal for the blood to be in a water droplet shape

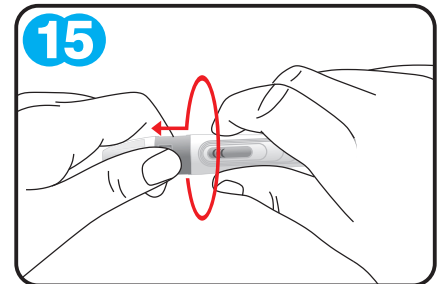
12-2 Place the blood test paper gently close to the blood droplet, and the blood sugar test paper will automatically inhale the blood. Please ensure that the test paper sucked blood into the bloodsucking mouth and heard a "beep" sound



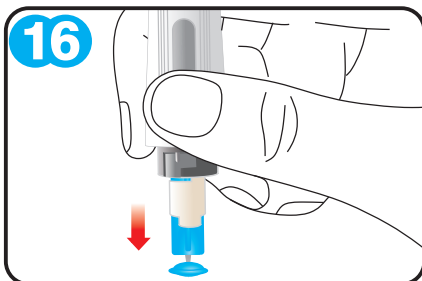
13. After inhaling the test paper into the blood, let it stand for 5 seconds to display the test results



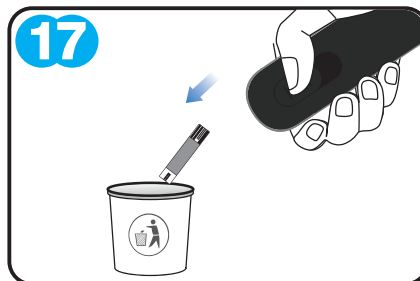
14. After the Glucose meter displays the test results, the measurement results will be automatically stored. Completion of this measurement



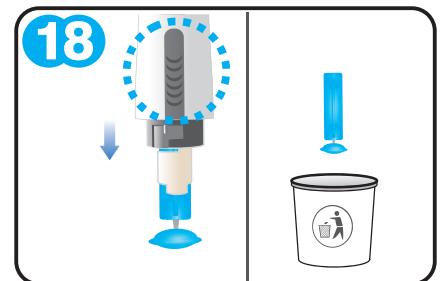
15. After the measurement is completed, open the tip of the blood collection pen



16. Insert the tip of the blood collection needle into the cap of the blood collection needle



17. Push the Glucose meter to the key to exit the blood glucose test paper



18. Push the blood collection pen to the key to exit the blood collection needle

Kind reminder

- * Do not use disinfectant containing "iodine" such as iodine wine for disinfection. Please use 75% alcohol for disinfection, and wait for the alcohol to evaporate completely before taking blood to avoid affecting the measurement results.
- * Please use a valid blood glucose test strip