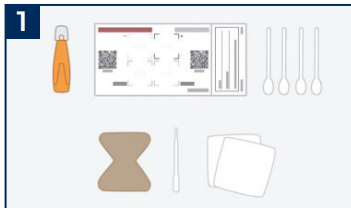


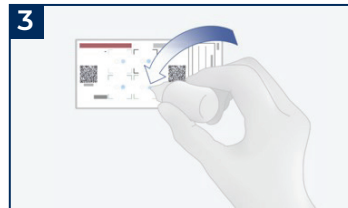
Quick Reference Guide



STEP 1: PREPARE MATERIALS
Lay out kit components in an area that is bright with indirect light. **CLICK** start test in app and follow instructions.



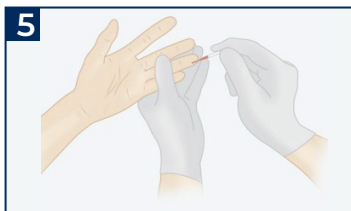
STEP 2: DISINFECT FINGER
Put on gloves and disinfect the patient's fingertip with an alcohol wipe. Let alcohol dry before lancing.



STEP 3: APPLY REAGENTS
APPLY a small drop of reagent to circle in like-colored section on test card. **FILL** in the designated circle.



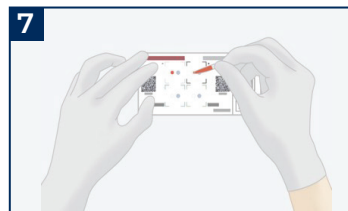
STEP 4: LANCE FINGER
Twist off cap. **PRESS** lancet firmly against finger slightly off center. **DISPOSE** lancet in a suitable sharps container.



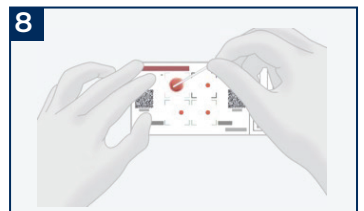
STEP 5: COLLECT BLOOD
Massage from base of finger for blood flow. **COLLECT** blood to fill line. **HOLD** capillary parallel during collection.



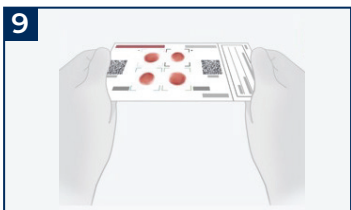
STEP 6: STOP BLEEDING
PRESS sterile gauze against finger to stop bleeding. Have patient keep pressure on the finger until bleeding stops.



STEP 7: APPLY BLOOD
ADD drop of blood to marked spot opposite of reagent spot by applying pressure to bulb. Make drop same size as reagent drop. Use all blood in capillary.



STEP 8: MIX BLOOD
Carefully mix/stir the blood and reagent until fully mixed. **STIR** so blood spot is nearly as large as the indented circle.
CAUTION: Use new stir stick for each spot.

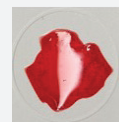


STEP 9: SWIRL BLOOD
TILT the card for 5 seconds in each direction (*North, South, East, West*) at a 45° angle until the 60 second timer is finished.

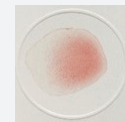


STEP 10: TAKE IMAGES
ALIGN QR codes on the boxes. Review images and retake if images are poor quality. Upload photos after review.

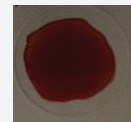
Poor image quality examples



Glare and too small



Low blood and too small



Low light