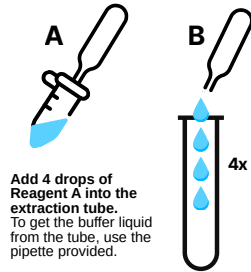


Rapid Test Guide

CT

Type: Chlamydia Trachomatis Ag Test
 Product: Rapid Test Kit
 Specimen: Male Urethral Swab/Female Cervical Swab

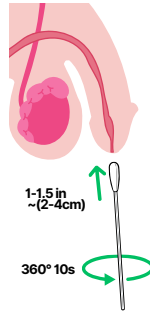
1



2

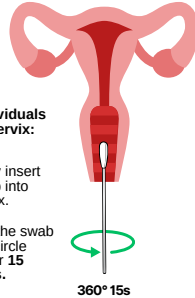
Use the swab to collect the sample.
 For individuals with a penis:

1. Gently insert the swab about 1 to 1.5 inches, about (2-4 cm) into the urethra.
2. Twist the swab in a full circle (360°) for 10 seconds.

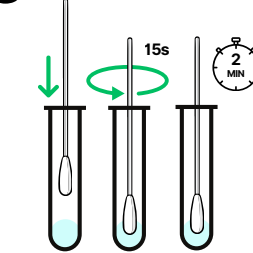


For individuals with a cervix:

1. Gently insert the swab into the cervix.
2. Twist the swab in a full circle (360°) for 15 seconds.

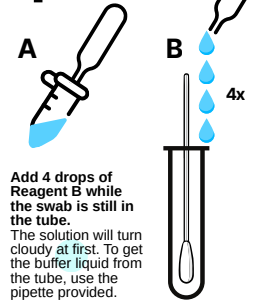


3



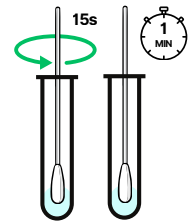
Insert the swab into the same tube. Twist the swab in a full circle 15 times. Let it sit for 2 minutes.

4



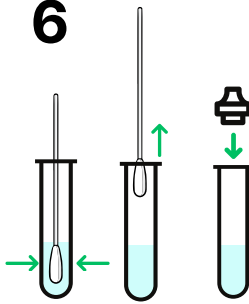
Add 4 drops of Reagent B while the swab is still in the tube. The solution will turn cloudy at first. To get the buffer liquid from the tube, use the pipette provided.

5



Squeeze the tube and twist the swab 15 times. The liquid will turn clear with a green or blue tint. If there's blood, it may turn yellow or brown. Wait 1 minute.

6

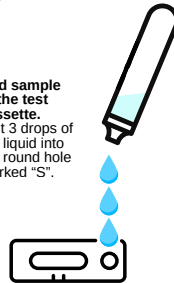


Remove the Swab. Press the swab against the side of the tube and slowly pull it out while squeezing the tube to keep as much liquid inside as possible.

Cover the tube. Place the dropper tip tightly on the extraction tube.

7

Add sample to the test cassette. Put 3 drops of the liquid into the round hole marked "S".



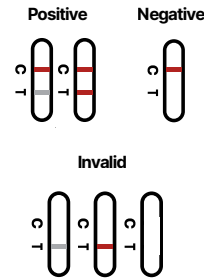
Tip: Make sure the test strip gets wet. If it stays dry after 1 minute, add 1 more drop to the same hole.

8



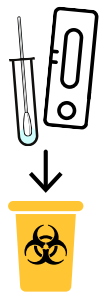
Wait for 15 minutes. Do not read the result after 20 minutes.

9



Check the result:
 2 lines (C and T) = Positive.
 1 line at C = Negative;
 No line at C = Invalid, test again.

10



Dispose properly. Throw all used parts (swab, tube, cassette, etc.) in a covered trash bin.

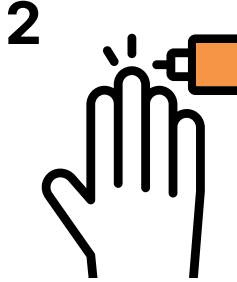
Rapid Test Guide

HIV + HBsAg + HCG + Syp

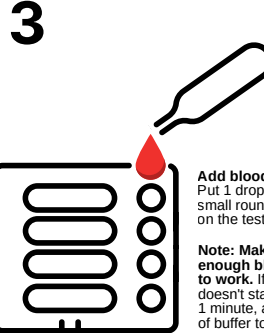
Type: 4-in-1 HIV + Hepa B + Hepa C + Syphilis
 Product: Rapid Test Kit
 Specimen: Whole Blood/Serum/Plasma



Clean your finger. Use the alcohol pad to wipe the tip of your finger.

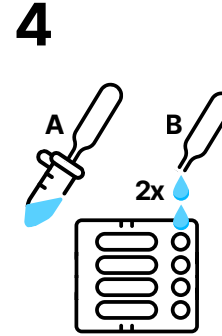


Prick your finger. Use the lancet to prick your fingertip and gently squeeze until a drop of blood appears.



Add blood to the cassette. Put 1 drop of blood into the small round hole marked "S" on the test cassette.

Note: Make sure you add enough blood for the test to work. If the test strip doesn't start to get wet within 1 minute, add one more drop of buffer to the same spot.

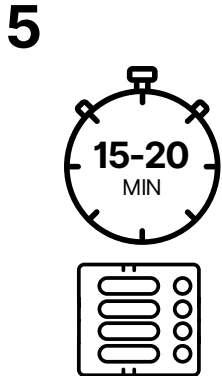


Add the buffer liquid. This cassette has 4 tests. Each one needs **2 drops of buffer**.

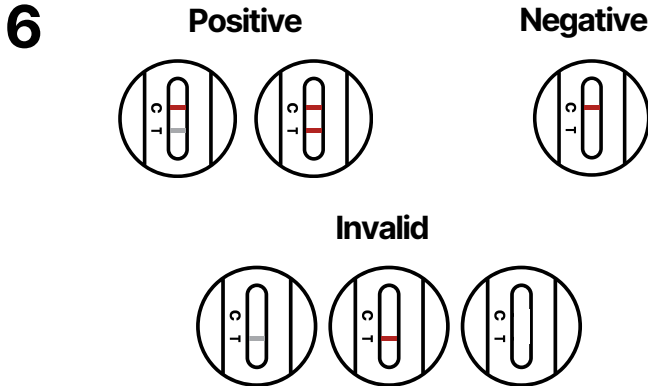
A. To get the buffer liquid from the tube, use the pipette provided.

B. For each round hole where you placed blood:

1. Squeeze the pipette to draw buffer from the tube.
2. Gently squeeze 2 drops into each test well.
3. Repeat for all 4 wells.
4. Just 2 drops per test. The tube contains extra, no need to use it all.



Wait for 15 minutes. Do not read the result after 20 minutes.



Check the result: 2 lines (C and T) = Positive. 1 line at C = Negative. No line at C = Invalid, test again.



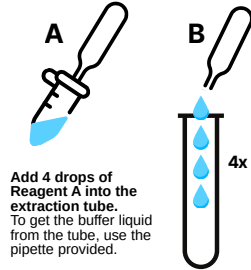
Throw away the used kit properly. Put all used parts in a covered trash bin.

Rapid Test Guide

NG

Type: Neisseria Gonorrhoeae Ag Test
 Product: Rapid Test Kit
 Specimen: Male Urethral Swab/Female Cervical Swab

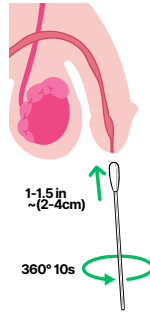
1



2

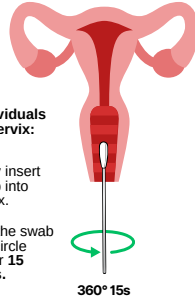
Use the swab to collect the sample.
 For individuals with a penis:

1. Gently insert the swab about 1 to 1.5 inches, about (2-4 cm) into the urethra.
2. Twist the swab in a full circle (360°) for 10 seconds.

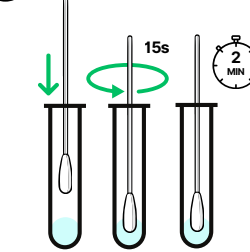


For individuals with a cervix:

1. Gently insert the swab into the cervix.
2. Twist the swab in a full circle (360°) for 15 seconds.

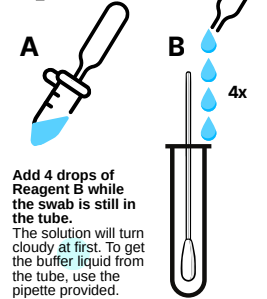


3



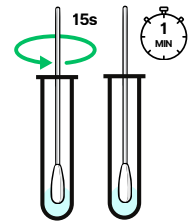
Insert the swab into the same tube. Twist the swab in a full circle 15 times. Let it sit for 2 minutes.

4



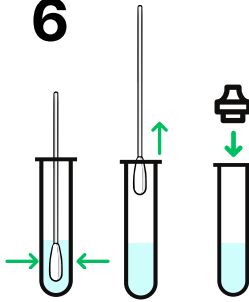
Add 4 drops of Reagent B while the swab is still in the tube. The solution will turn cloudy at first. To get the buffer liquid from the tube, use the pipette provided.

5



Squeeze the tube and twist the swab 15 times. The liquid will turn clear with a green or blue tint. If there's blood, it may turn yellow or brown. Wait 1 minute.

6

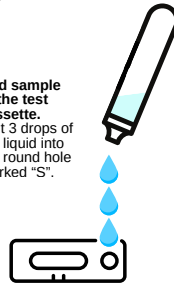


Remove the Swab. Press the swab against the side of the tube and slowly pull it out while squeezing the tube to keep as much liquid inside as possible.

Cover the tube. Place the dropper tip tightly on the extraction tube.

7

Add sample to the test cassette. Put 3 drops of the liquid into the round hole marked "S".



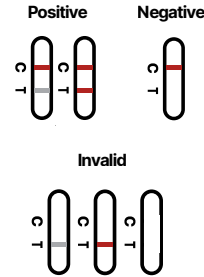
Tip: Make sure the test strip gets wet. If it stays dry after 1 minute, add 1 more drop to the same hole.

8



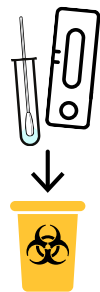
Wait for 15 minutes. Do not read the result after 20 minutes.

9



Check the result:
 2 lines (C and T) = Positive.
 1 line at C = Negative;
 No line at C = Invalid, test again.

10



Dispose properly. Throw all used parts (swab, tube, cassette, etc.) in a covered trash bin.