



## INSTRUCTIONS FOR GONORRHOEA RAPID TEST SAMPLE COLLECTION

**PLEASE READ ALL INSTRUCTIONS BEFORE COLLECTING YOUR SAMPLE**

### YOUR KIT CONTAINS

1. SWAB



2. TEST DEVICE



3. REAGENT 1



4. REAGENT 2



5. EXTRACTION TUBE

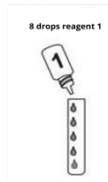


### HOW TO COLLECT A SAMPLE

1. Wash your hands.



2. Add 8 drops of Reagent 1 to the clean extraction tube and set aside.



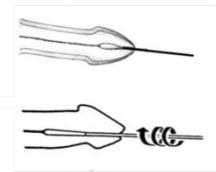
3. Remove the swab from the package without touching the end.



4. Insert the swab 3-5cm into your vagina (Image A), Cervix or 2-3cm Urethra (Image B) and turn gently for 20 seconds. Remove carefully, without snapping the swab. **DO NOT URINATE AT LEAST 1 HOUR BEFORE TAKING URETHRAL SAMPLE.**

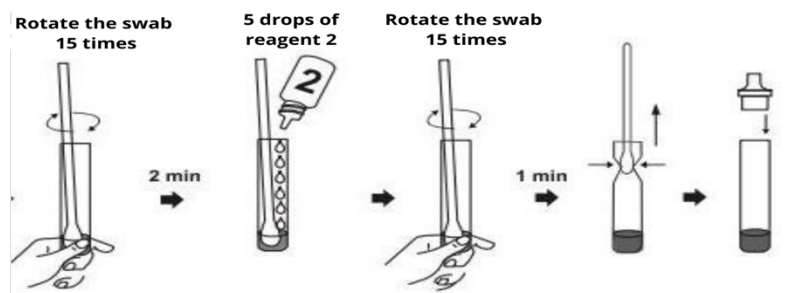


Female (A)

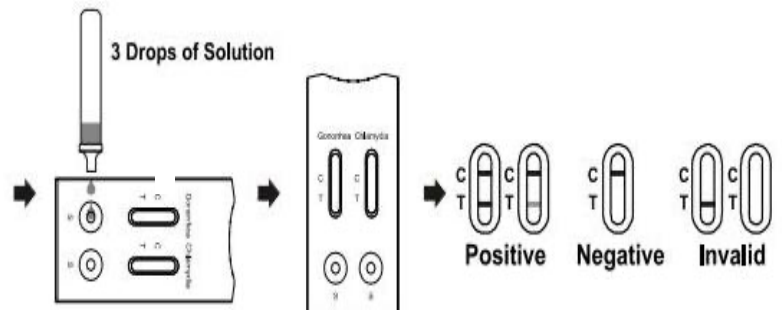


Male (B)

5. Insert the swab into the tube containing Reagent 1, rotate the swab 15 times while compressing the bottom side of the tube and wait for 2 minutes. Add 5 drops of Reagent 2 and rotate the swab 15 times, the solution will turn clear with a tint of green or blue (if the swab is bloody, the solution will turn yellow or brown). Let it stand for 1 minute, pull out the swab while compressing the middle of the tube and insert the tip onto the tube.



6. Remove the test cassette from the foil pouch and place it on a clean, dry level surface. Add 3 drops of the extracted sample from the tube to the round Sample Well on the test cassette. Read results in 10 minutes. **DO NOT INTERPRET RESULTS AFTER 20 MINUTES.**



#### Positive result

Any faint-to-dark red Test Line (T) along with a blue Control Line (C) indicates a positive result. A positive result indicates that the specimen is positive for the presence of Gonorrhoea antigen.

#### Negative Result

Only the blue Control Line (C) indicates a negative result. A negative result indicates that the specimen is a presumptive negative for the presence of Gonorrhoea antigen or it is below the detection level.

#### Invalid Result

The test result is considered invalid if the blue Control Line (C) is not visible within 10 minutes.