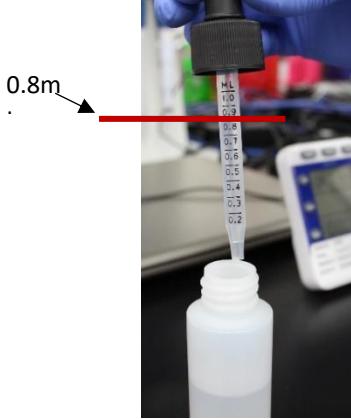

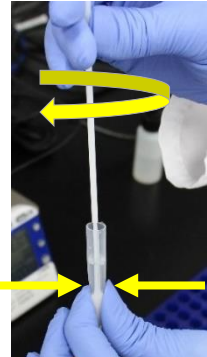
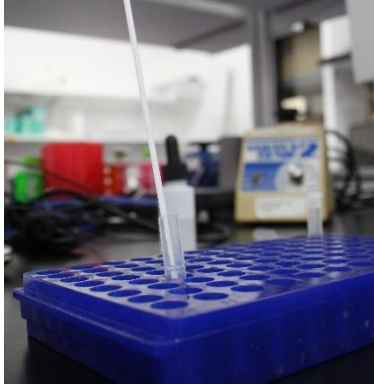

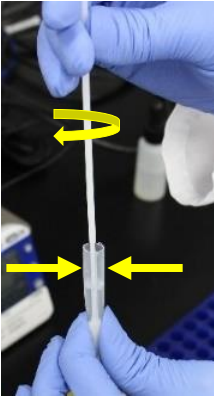




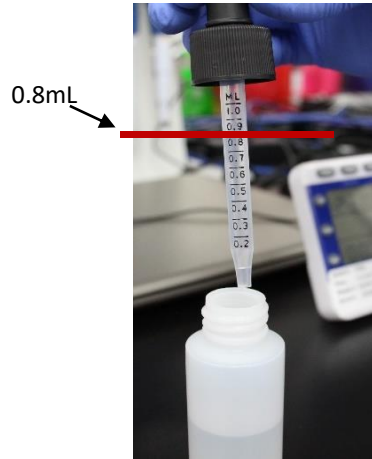


FIND POC NG Test Procedure Card for Testing Vaginal Swab Samples

<p>1. Enter sample info on log sheet.</p> <p>2. Fill medicine dropper to 0.8 mL (line above 0.8) with Extraction Buffer.</p> 	<p>3. Add the 0.8 mL of Extraction Buffer to clean sample tube.</p> 	<p>4. Insert the patient swab into the sample tube with extraction buffer.</p> <p>Pinch the bottom of the tube and twirl the swab 10 times to extract the cells “like a sponge.”</p> <p>Move the swab up and down to mix well.</p> 	<p>5. Wait 1 minute with swab remaining in the tube.</p> 
<p>6. Remove the test cassette from the foil pouch.</p> <p>Write the sample ID on the cassette below the sample port.</p> 	<p>7. Again pinch and twirl the swab 10 times, moving the swab up and down to mix.</p> <p>Pinch the tube at the top to squeeze the swab as you withdraw it.</p> 	<p>8. Insert a dropper cap onto the sample tube. Twist the cap onto the tube to seal it tight.</p> <p>Do not touch tip!</p> 	<p>9. Add 4 DROPS of the sample to the circular sample port of cassette.</p>  <p>Allow test cassette to sit for 20 minutes (timer) then use the FIND POC Reader.</p> <p>Enter test result on log sheet.</p>

FIND POC NG Test Procedure Card for Testing Urine Samples

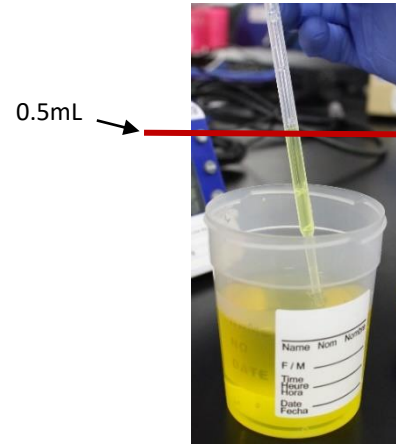
1. Enter sample info on log sheet.
2. Fill medicine dropper to **0.8 mL** (line above 0.8) with Extraction Buffer.



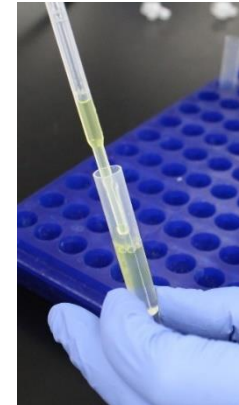
3. Add the 0.8 mL of Extraction Buffer to clean sample tube.



4. Fill disposable pipette to **0.5 mL** (halfway) with urine specimen.
Add the 0.5 mL of urine to the sample tube.



5. Mix sample up & down with transfer pipette **3 times**.
Wait **1 minute** with urine in the mixed buffer tube.



6. Remove the test cassette from the foil pouch.
Write the sample ID on the cassette below the sample port.



7. Insert a dropper cap onto the sample tube. **Twist** the cap onto the tube to seal it tight.
Do not touch tip!



8. Add **4 DROPS** of the sample from the tube to the **circular sample port** of cassette.
USE DROPPER CAP NOT PIPET!



9. Allow test cassette test to sit for **20 minutes** (timer) then use the FIND POC Reader.

Enter test result on log sheet.




FIND POC NG: FIND POC Reader Start-Up, Reading POCT Cassettes

Reader set up:

10. **TURN ON** the battery pack (press button to see blue lights).

Make sure battery is connect to POC Reader with grey USB cord.

11. **TURN ON** the FIND POC Reader by pressing the power button  and hold for 2 seconds, green light will turn ON.



Power Button

NOTE: If battery is drained, plug POC Reader into laptop USB port.

12. Insert cassette into the POC Reader. All three lights will flash to show a cassette is detected. Scan should take < 5 seconds.

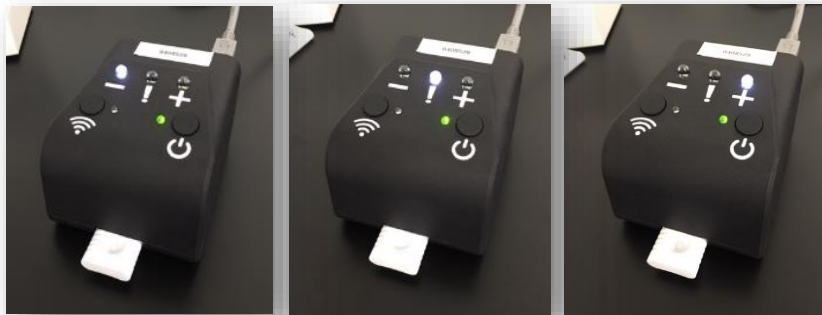


4. The test result will be shown by a single light:

NEGATIVE (-)

ERROR (!)

POSITIVE (+)



5. Record results in Testing Log sheet.

6. Remove cassette from the POC Reader.

7. **TURN OFF** POC Reader (press power button for 2 seconds). Green light will turn OFF.

IF ERROR (!) occurs, try removing cassette, check orientation, and scan again.

If ERROR persists after re-scan, note in Testing Log and move onto next sample.

If ERROR persists with next sample, contact Study Manager.