


TRU RSV® TEST PROCEDURE *How to perform the test*

1.

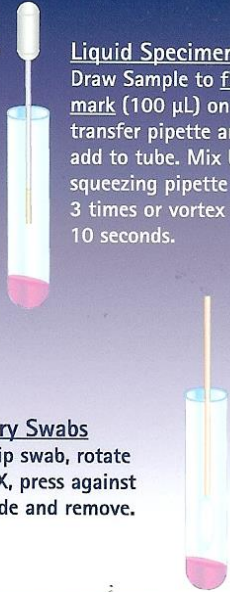
Liquid Specimens
Add 100 µL of Sample Diluent (first mark) to the tube. Mix well.



Dry Swabs
Add 300 µL of Sample Diluent (third mark) to the tube. Mix well.


2.

Liquid Specimens
Draw Sample to **first mark** (100 µL) on transfer pipette and add to tube. Mix by squeezing pipette bulb 3 times or vortex for 10 seconds.




Dry Swabs
Dip swab, rotate 3X, press against side and remove.

3.



Add Test Strip to tube and secure in place. Incubate at 20-25 C for 15 minutes. Read results within 1 minute.

RESULTS



Positive (+) **Weak Positive (+)** **Negative (-)** **Invalid**

EXTERNAL CONTROLS PROCEDURE

1. Positive Control: Add exactly 5 drops of the Positive Control reagent to the Conjugate Tube marked for the Positive Control.
2. Negative Control: Add exactly 200 µL of Sample Diluent/Negative Control to the Conjugate Tube marked for the Negative Control
3. Vortex or swirl the contents of the tubes for 10 seconds.
4. Add a Test Strip to each Conjugate Tube and secure in place. Incubate both tubes at 20-25 C for 15 minutes. Read results within 1 minute.

NOTE: Please refer to the package insert for complete instructions.

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