

# 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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