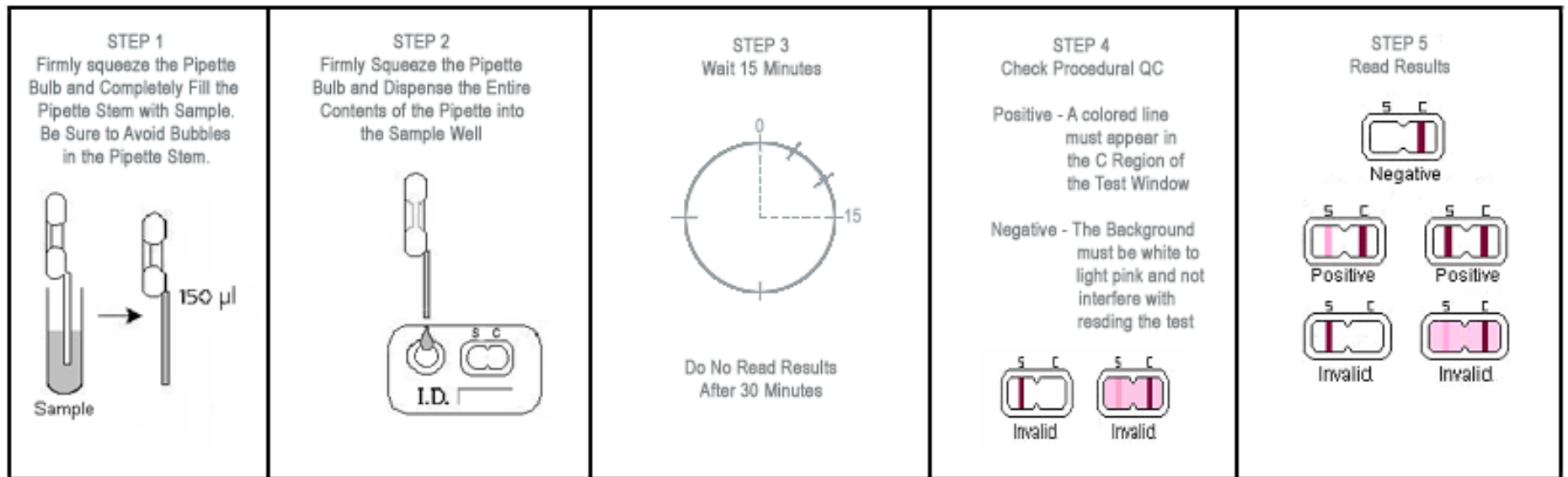


SAS™

# RSV Alert

CLIA Complexity: Waived

- Refer to the package insert for complete instructions.
- Bring specimens and test components to room temperature.
- For Nasopharyngeal washes and aspirates, run the sample as directed below.
- For Nasopharyngeal swabs, follow the directions on the opposite side of this card.
- For bloody and mucoid samples, follow the directions on the opposite side of this card.
- Use only the pipette provided in the kit. If bubbles are seen in the pipette stem, throw the pipette away and start with a new pipette.
- The test must pass Procedural QC before reading the results.

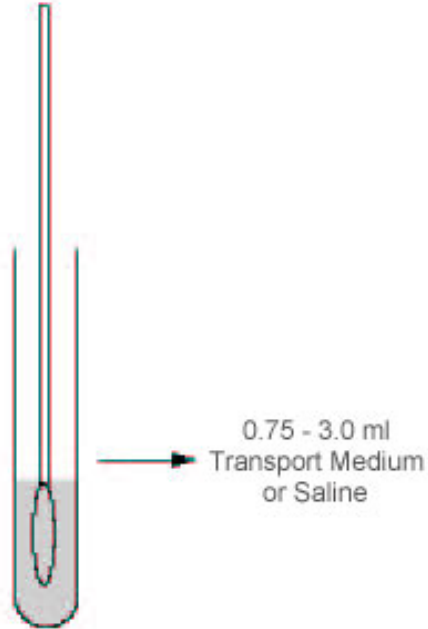


Call (800)272-2710 for Technical Support



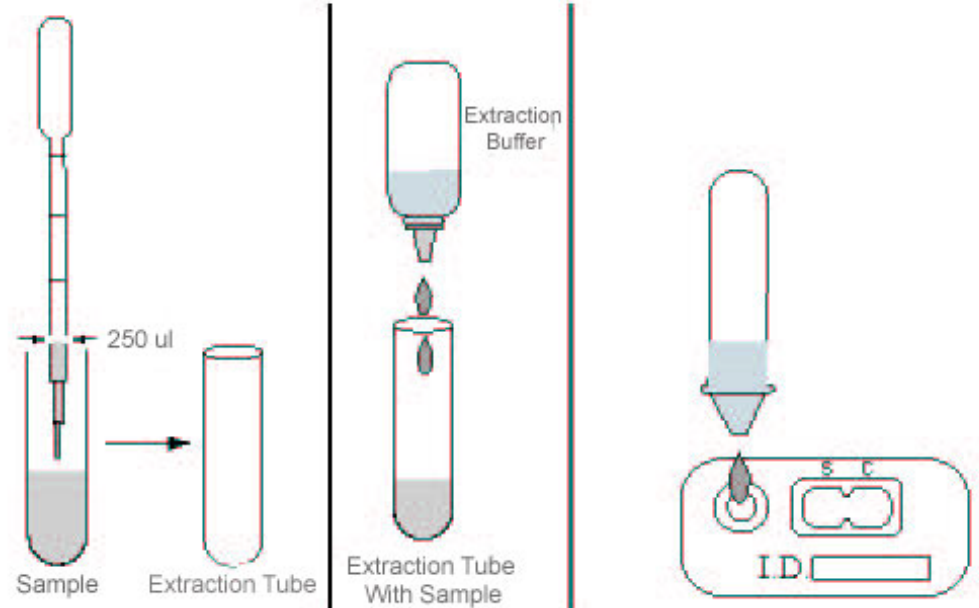
## Nasopharyngeal Swab Samples Preparation

- Place the swab into 0.75 – 3 ml of transport medium or saline
- Mix the swab and transport media or saline
- Press the swab against the side of the tube to remove excess sample
- Return to the opposite side of this card to proceed with the test



## Extraction Procedure for Bloody or Mucoïd Specimens

- Place 250  $\mu$ l of the nasopharyngeal wash or aspirate into an extraction tube
- Drop 2 drops of Extraction buffer into the extraction tube.
- Insert a filter cap, mix well and place 3-4 drops of the prepared sample into the sample well
- Read results at 15 minutes



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