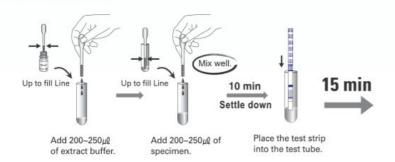




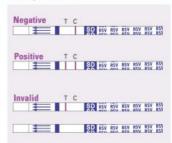
## One Step Respiratory Syncytial Virus Test

- Qualitative detection of Respiratory Syncytial Virus antigen
- High accuracy compared with IF(Immunofluorescence) and culture method.
- Preventing overuse of antibiotics by early detection
- Test result in 25minutes
- Sensitivity: 92.3%
- Specificity: 93.3%
  - \*Vs. IFA and culture method.

### **Test Procedure**



#### Interpretation



# **Ordering Information**

Cat.No.	Product	Description	Specimen	Pack size
40FK12	RSV	Respiratory Syncytial Virus Antigen Test	NPS (Nasopharyngeal secretion/ aspirations)	1Tx25/kit

## **Materials Provided**

- SD BIOLINE RSV test strips
- Extract buffer

- Disposable test tubes
- · Disposable test droppers

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Cat.No LEF19EN Rev. SDC1105