

VitaPCR™ Flu/RSV Assay

The VitaPCR™ Flu/RSV Assay is a rapid molecular *in vitro* diagnostic test utilizing a real-time reverse transcription polymerase chain reaction (rRT-PCR) amplification technology for the qualitative detection and differentiation of Influenza A, Influenza B, Respiratory Syncytial Virus (RSV) viral RNAs in nasal (NS) and nasopharyngeal (NP) swabs from individuals suspected of respiratory infection.



For use with the VitaPCR™ Instrument

| | |
|-----------------|---|
| Catalog No. | PCRAE0106 |
| Technology | rRT-PCR |
| Targets | M Gene - Influenza A NS Gene - Influenza B N Gene - RSV |
| Quantity | 20 tests/box |
| Sample Types | Nasal or Nasopharyngeal Swabs |
| Hands-on Time | < 1 min |
| Turnaround Time | 20 mins |
| Kit Storage | 5 - 25 °C / 41 - 77 °F |

General Diagnostic Procedure



1 COLLECT

Collect NS or NP swab sample



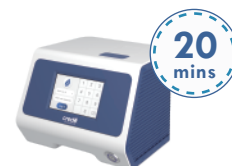
2 LYSE

Rotate the swab in the collection buffer



3 TRANSFER

Transfer the sample to reagent tube



4 START

Results reported in 20 minutes

Intuitive Result Interpretation

