Xpert® Xpress Flu
Xpert® Xpress Flu/RSV

Fast Diagnosis When it Matters Most

For In Vitro Diagnostic Use.
**The Need**

- In patients of all ages, influenza and RSV often present with similar clinical symptoms, making it difficult to differentiate between the two infections¹
- Sensitivities of rapid EIA Flu tests range from 50-70%²
- Sensitivities of rapid antigen RSV tests average 29% in adults³
- Both rapid EIA and antigen manufacturers suggest confirming negative results with RT-PCR or culture⁴
- Rapid RSV tests may have age limitations⁵

**The Solution**

- Accurate and reliable detection of Flu A, Flu B and RSV in as soon as 20 minutes*:
- Enables healthcare providers to quickly deliver targeted therapies
- Streamlines laboratory operations
- Improves patient satisfaction

**The Impact**

Single-test confidence will accelerate your laboratory’s workflow with on-demand, random-access flexibility. Combine performance with the capability to run other Xpert® tests (including GBS, MRSA, C. difficile, CT/NG, and MTB/RIF) on Cepheid’s GeneXpert® System to achieve proven productivity increases in overall laboratory service.⁵-⁹

**Be Proactive**

- Achieve rapid results and improve patient management
- Early assay termination option: deliver positive results in as soon as 20 minutes* and negative results in 30 minutes
- Quickly deliver targeted therapies and increase peace of mind for patients

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¹ With early assay termination (EAT) for positive Flu or for positive RSV only. Reporting negatives and combined Flu and RSV results in 30 minutes.
Impact on Outpatient Pathway

**Improving Patient Satisfaction**

Xpert® Xpress Flu and Xpert® Xpress Flu/RSV provides medically actionable and timely information to clinicians to support improved patient management and antibiotic and antiviral stewardship.

**Impact on Patient Admission & Management at Emergency Department**

IC – Infection Control; ID – Infectious Disease

*With early assay termination (EAT) for positive Flu or for positive RSV only. Reporting negatives and combined Flu and RSV results in 30 minutes.*
Xpert® Xpress Flu and Xpert® Xpress Flu/RSV are qualitative real-time PCR tests providing accurate detection of Flu A, Flu B, and/or RSV in as soon as 20 minutes*. 

CATALOG NUMBER

Xpert Xpress Flu (10 tests) ......................................................... XPRSFLU-10
Xpert Xpress Flu/RSV (10 tests) ............................................. XPRSFLU/RSV-10
Nasal Swab & UTM (100 sets) ................................................ SWAB/F-100
Nasopharyngeal Swab & UTM (100 sets) ............................... SWAB/B-100

CPT Code Information

<table>
<thead>
<tr>
<th>TEST NAME</th>
<th>DESCRIPTION</th>
<th>CPT CODE</th>
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<tbody>
<tr>
<td><strong>Xpert® Xpress Flu</strong></td>
<td>Influenza virus, for multiple types or sub-types, includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, first 2 types or sub-types</td>
<td>MODERATE: 87502</td>
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<td>CLIA-WAIVED: 87502-QW</td>
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<tr>
<td><strong>Xpert® Xpress Flu/RSV</strong></td>
<td>Respiratory virus (eg, adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus, respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 3-5 targets</td>
<td>MODERATE: 87631</td>
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<td>CLIA-WAIVED: 87631-QW</td>
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References:

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