

RSV* Disease Risk Assessment†

2010–2011 RSV Season (Season Start November)

| At high risk for severe RSV disease | Birthday | Additional criteria |
|-------------------------------------|-----------------------------------|--|
| Premature infants: | | |
| ≤28 weeks GA | Born on/after November 1, 2009 | • ≤12 months of age at the start of RSV season |
| 29–32 weeks GA | Born on/after May 1, 2010 | • ≤6 months of age at the start of RSV season |
| 32–35 weeks GA | Born on/after May 1, 2010 | • ≤6 months of age at the start of RSV season • Presence of risk factors‡ |

‡Risk factors for 32–35 week GA infants.

Recognizing risk factors helps identify high-risk infants.

- School-aged siblings
 - Daycare attendance: ≥2 unrelated children for >4 hours/week
 - Young chronological age: ≤12 weeks of age at the start of RSV season
 - Crowded living conditions: multiple people sharing a bedroom or >4 additional people living in a home with infant
 - Exposure to environmental tobacco smoke
- Low birth weight (<2,500 g)
 - Multiple birth
 - Family history of asthma or wheezing
 - Congenital abnormalities of the airway
 - Severe neuromuscular disease

| At high risk for severe RSV disease | Birthday | Additional criteria |
|-------------------------------------|-----------------------------------|--|
| Children with: | | |
| Chronic lung disease (CLD) | Born on/after November 1, 2008 | <ul style="list-style-type: none"> • ≤24 months of age at the start of RSV season • Has received medical intervention for CLD within the last 6 months —Examples of therapies include supplemental oxygen, bronchodilator, diuretic, or corticosteroid therapy |
| Congenital heart disease (CHD) | Born on/after November 1, 2008 | <ul style="list-style-type: none"> • ≤24 months of age at the start of RSV season • Hemodynamically significant |

Patients should be evaluated based on the independent clinical judgment of the healthcare professional and applicable risk factors for appropriate patients should be documented.

*RSV = respiratory syncytial virus.

†This form is intended for use in assessing children for risk of acquiring severe RSV disease. Eligibility does not guarantee reimbursement. Please consult the relevant Medicaid or insurance company guidelines for specific policies, including approved risk factors. If evaluating in the off-season, assess risk factors again at the beginning of RSV season as the presence of risk factors may change.

References available upon request.