

## Respiratory Syncytial Virus Enrollment Form

Phone: 1-844-396-2330	N	Date: Need-by date:		
Fax referral to: 1-844-490-4876		·		
Ship to:  Patient  Office  Other:				
Section I — member and provider information				
1. Member name (last, first, MI)				
2. Member identification number	3. Member date of birth			
4. Prescriber name	5	5. Prescriber NPI		
6. Prescriber address (street, city, state ZIP+4)				
7. Prescriber telephone number				
8. Billing provider name		9. Billing provider NPI		
Section II — clinical information for all prior authorization requests				
10. Was Synagis® administered when the child was hospitalized?  ☐ Yes ☐ No				
If yes, indicate the date(s) of administration in the space(s) provided. (No more than five doses will be authorized, inclusive of any hospital-administered doses.)				
1. 2. 3.				
11. Current weight — child (in kilograms) 12. Date child weighed				
13. Calculated dosage of Synagis (15 milligrams per kilogram of body weight)				
14. Case-specific diagnosis/ICD-10				
Providers are required to complete <i>one</i> of Section III A, III B, III C, III D, III E or III F (depending on the child's medical condition) for a prior authorization request to be considered for approval.				
Section III A — clinical information for chronic lung disease				
15. The child has chronic lung disease of prematurity.  ☐ Yes ☐ No				

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	first 28 days after			
birth?  ☐ Yes	□No			
17. Indicate the child's gestational age at delivery (in weeks and da	<u></u> ys).			
Weeks Days				
18. Check all therapies below that the child has continuously used	over the past six			
months.				
☐ Corticosteroid ☐ Diuretic ☐ Supplemental or Section III B — clinical information for congenital heart disease	· •			
19. The child is younger than 12 months of age at the start of the respiratory syncytial				
virus (RSV) season and has hemodynamically significant congenital heart disease.  Yes  No				
Section III C — clinical information for cardiac transplant				
20. The child is younger than 24 months of age at the start of the R scheduled to undergo a cardiac transplantation during the RSV s				
Section III D — clinical information for preterm infants				
<ul> <li>21. The child is younger than 12 months of age at the start of the RSV season and was born before 29 weeks' gestation.</li> <li>Yes</li> <li>No</li> <li>Indicate the child's gestational age at delivery (in weeks and days).</li> </ul>				
Magle Dave				
Weeks Days				
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease	s and			
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease  22. The child is younger than 12 months of age at the start of the R has a neuromuscular disease or congenital abnormality that imp clear secretions from the upper airway because of an ineffective   Yes No	SV season and airs the ability to			
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease  22. The child is younger than 12 months of age at the start of the R has a neuromuscular disease or congenital abnormality that imp clear secretions from the upper airway because of an ineffective	SV season and airs the ability to cough.			
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease  22. The child is younger than 12 months of age at the start of the R has a neuromuscular disease or congenital abnormality that imp clear secretions from the upper airway because of an ineffective   Yes No  If yes, indicate the disease or anomaly.	SV season and airs the ability to cough.			
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease  22. The child is younger than 12 months of age at the start of the R has a neuromuscular disease or congenital abnormality that imp clear secretions from the upper airway because of an ineffective Yes No  If yes, indicate the disease or anomaly.  Section III F — clinical information for immunocompromised classical contents.	SV season and airs the ability to cough.			
Section III E — clinical information for pulmonary abnormalitie neuromuscular disease  22. The child is younger than 12 months of age at the start of the R has a neuromuscular disease or congenital abnormality that imp clear secretions from the upper airway because of an ineffective Yes No  If yes, indicate the disease or anomaly.  Section III F — clinical information for immunocompromised compromed 23. The child is younger than 24 months of age at the start of the R profoundly immunocompromised due to the following:  a. Solid organ transplant	SV season and airs the ability to cough.  hildren SV season and is			

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d. AIDS  Yes  e. Other  Yes	☐ No		
If other, indicate the cause of the child's immunodeficiency:			
Section IV — authorized signature			
24. Prescriber signature	25. Date signed		
Section V — additional information			
26. Indicate any additional information in the space provi and clinical information explaining the need for the produ included here.			