

Respiratory Syncytial Virus Enrollment Form

Highmark Blue Cross Blue Shield of Western New York (Highmark BCBSWNY) partners with Amerigroup companies to administer certain services to Medicaid Managed Care (MMC) and Child Health Plus (CHPlus) members. Please note, this information is specific to the MMC and CHPlus programs only.

Phone: 1-866-231-0847

Fax referral to: 1-844-493-9206

Date:		
Date needed by:		
Ship to: Patient Office Other:		
Section I — member and provider information		
Member name (last, first, middle initial)		
Member identification number	Member date of birth	
Prescriber name	Prescriber NPI	
rieschbei name	Fleschbei NFI	
Prescriber address (street, city, state ZIP + 4)		
Prescriber telephone number		
Billing provider name	Billing provider NPI	
Section II — clinical information for all prior author	orization requests	
Was Synagis® administered when the child was hosp		
was Synagis administered when the child was hosp	ontailzed?	
If yes, indicate the date(s) of administration in the spa	ace(s) provided. (No more than five doses will be	
authorized, inclusive of any hospital-administered do		
1. 2.	3.	
	-	
Current weight — child (in kg)	Date child weighed	
Calculated dosage of Synagis (15 mg per kg of body weight)		
Calculated accage of Cyriagic (10 mg per ng of body weight)		
Case-specific diagnosis/ICD-10		
Case-specific diagnosis/ICD-10		

https://providerpublic.mybcbswny.com

Amerigroup Partnership Plan, LLC provides management services for Highmark Blue Cross Blue Shield of Western New York's managed Medicaid. Amerigroup Partnership Plan, LLC brinda servicios administrativos para Medicaid administrado de Highmark Blue Cross Blue Shield of Western New York

Highmark Blue Cross Blue Shield of Western New York is a trade name of Highmark Western and Northeastern New York Inc., an independent licensee of the Blue Cross Blue Shield Association. Highmark Blue Cross Blue Shield of Western New York es un nombre comercial de Highmark Western y Northeastern New York Inc., un licenciatario independiente de Blue Cross Blue Shield Association. NYWPEC-2466-21 January 2022

Providers are required to complete one of Section IIIA, IIIB, IIIC, IIID, IIIE or IIIF — depending on the				
child's medical condition — for a prior authorization request to be considered for approval.				
Section IIIA — clinical information for chronic lung disease				
The child has chronic lung disease of prematurity.		□ Yes	□ No	
Did the child require oxygen at greater than 21% for at least the first	28 days after birth?	□ Yes	□ No	
Indicate the child's gestational age at delivery (in weeks and days).				
Weeks: Days:				
Check all therapies below that the child has continuously used over	the past six months			
☐ Corticosteroid ☐ Diuretic ☐ Supplemental oxygen	ine pasi six monins.			
Section IIIB — clinical information for congenital heart disease				
The child is younger than 12 months of age at the start of the RSV s	occon and has	☐ Yes	□ No	
, ,	eason and has	⊔ res		
hemodynamically significant congenital heart disease. Section IIIC — clinical information for cardiac transplant				
	occon and is	☐ Yes	□ No	
The child is younger than 24 months of age at the start of the RSV season and is				
scheduled to undergo a cardiac transplantation during the RSV seas	011.			
Section IIID — clinical information for preterm infants The child is younger than 12 months of age at the start of the RSV season and was born before 29 weeks				
of gestation (in other words, zero days through 28 weeks, six days).			□ No	
of gestation (in other words, zero days through 26 weeks, six days).				
Indicate the child's gestational age at delivery (in weeks and days).				
Weeks: Days:				
Section IIIE — clinical information for pulmonary abnormalities	and neuromuscular d	lisease		
The child is younger than 12 months of age at the start of the RSV season and has a				
ine child is younger than 12 months of age at the start of the RSV s	eason and has a			
The child is younger than 12 months of age at the start of the RSV s neuromuscular disease or congenital abnormality that impairs the ab				
, ,		□ Yes	□ No	
neuromuscular disease or congenital abnormality that impairs the ab		□ Yes	□ No	
neuromuscular disease or congenital abnormality that impairs the ab		□ Yes	□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly.	ility to clear secretions	□ Yes	□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi	ility to clear secretions		□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s	ility to clear secretions		□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to:	ility to clear secretions	у		
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: • Solid organ transplant	ility to clear secretions	y □ Yes	□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant	ility to clear secretions	y □ Yes □ Yes	□ No □ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy	ility to clear secretions	y Yes	□ No □ No □ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS	ility to clear secretions	y Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy	ility to clear secretions	y Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS	ility to clear secretions	y Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other	ility to clear secretions	y Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency.	ility to clear secretions	y Yes Yes Yes Yes Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency. Section IV — authorized signature	ldren eason and is profoundl	y Yes Yes Yes Yes Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency. Section IV — authorized signature Prescriber signature	ldren eason and is profoundl	y Yes Yes Yes Yes Yes	□ No□ No□ No□ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency. Section IV — authorized signature Prescriber signature Section V — additional information	Idren eason and is profoundl Date signed	y Yes Yes Yes Yes Yes	□ No □ No □ No □ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency. Section IV — authorized signature Prescriber signature Section V — additional information Indicate any additional information in the space provided. Additional	Idren eason and is profoundl Date signed	y Yes Yes Yes Yes Yes	□ No □ No □ No □ No	
neuromuscular disease or congenital abnormality that impairs the abfrom the upper airway because of an ineffective cough. If yes, indicate the disease or anomaly. Section IIIF — clinical information for immunocompromised chi The child is younger than 24 months of age at the start of the RSV s immunocompromised due to: Solid organ transplant Stem cell transplant Receiving chemotherapy AIDS Other If other, indicate the cause of the child's immunodeficiency. Section IV — authorized signature Prescriber signature Section V — additional information	Idren eason and is profoundl Date signed	y Yes Yes Yes Yes Yes	□ No □ No □ No □ No	