

Aetna Better Health®

Fax completed prior authorization request form to 844-802-1412 or submit Electronic Prior Authorization through CoverMyMeds® or SureScripts.

All requested data must be provided. Incomplete forms or forms without the chart notes will be returned

Pharmacy Coverage Guidelines are available at https://www.aetnabetterhealth.com/illinois-medicaid/providers/pharmacy-prior-authorization.html

Synagis Pharmacy Prior Authorization Request Form

Do not copy for future use. Forms are updated frequently.

Member Information											
Member Name (first & last):	Date of Birth:			Gender:			Height:				
			☐ Male	☐ Female		-					
Member ID:	City:		State:	l.	Weight:						
Prescribing Provider Information											
Provider Name (first & last):	Specialt	y:	NPI#	NPI#			DEA#				
Office Address:	City:		State:	State:			Zip Code:				
Office Contact:	Office P	hone					Office Fax:				
Dispensing Pharmacy Information											
Pharmacy Name:	Pharma	cy Phone:					Pharmacy Fax:				
Requested Medication Information											
Are there any contraindications to formulary medication	ons?			□ Ye	s 🗆	No		New re	ques	t	
(If yes, please specify):						•		Continu	uatior	of	
							1	therapy request			
Is this a request for an increase OR decrease in dose OR quantity of previously approved medication?											
Medication request is NOT for an FDA-approved, or compendia-supported diagnosis (circle one): Yes No What is the diagnosis ICD-10 Code? Diagnosis:											
If applicable, what medication(s) has member tried for diagnosis?											
Directions for Use:	Strength:					Dosage Form:					
	Quantity:	Г	ay Supply:	С	Duration of Therapy/Use:						
Turn-Around Time for Review											
☐ Standard – (24 hours)	Standard – (24 hours) Urgent – waiting 24 hours for a standard decision could seriously harm life, health, or ability to regain maximum function, you can ask for an expedited decision. Signature:										
Clinical Criteria											
Has the member previously received Beyfortus during the same respiratory syncytial virus (RSV) season?								Yes		No	
Is the requested medication being used to prevent serious lower respiratory tract disease caused by RSV?								Yes		No	
Is this an off-season request for the requested medication?								No			
Has the member received any doses of this medication this RSV season?						s receiv	ved:				
According to the CDC National Respiratory and Enteric Virus Surveillance System (NREVSS), is the RSV activity								No			

Effective: 11/10/2023 C6585-A 10-2023 Page 1 of 2

polymerase chain reaction (PCR) test) for the requested region or state within 2 weeks of the intended dose?													
□ Prematurity													
Is Gestational Age < 29 weeks,	0 days?		Yes		No		Is member less than 12 months of age at the start of RSV season?				l Yes		No
Chuania Lung Diagon of I	Dua wa a tu u												
☐ Chronic Lung Disease of I									_				
Is Gestational Age < 32 weeks,	0 days?		Yes		No		he member require > 21% oxy	gen foi	r at		Yes		No
Does the member meet one							the first 28 days after birth?	_					
of the following:	☐ Member's chronological is < 12 months of age at the start of RSV season												
or the following.	☐ Member's chronological age at the start of RSV season is <24 months AND they continue to												
	require medical support (for example, chronic corticosteroids, diuretic therapy, supplemental									tal			
	0	xygen) durir	g the 6	o-mo	onth pe	riod prior to the start of the RS	V seas	son				
□ Congenital Heart Disease													
Is Congenital heart disease (CH	ID) hemo	dynan	nically	signifi	cant	?				Yes		No	
Does the member meet one							40	(DO) (I		
of the following:	□ Me	ember	s cnro	nologi	cala	ge is <	12 months of age at the start o	of RSV s	seaso	on			
							ne start of RSV season is betwe				ths AND	the	
member will be undergoing cardiac transplantation during the RSV season.													
☐ Congenital Airway Abnor	mality												
Is member's chronological age		12		Yes		No	Does condition compromise	handli	ing		Yes		No
months of age at the start of RS							of respiratory secretions?		Ū				
☐ Neuromuscular Condition	1												
Is member's chronological age less than 12					Yes		No						
months of age at the start of RSV season? handling of respiratory secretions?													
☐ Immunocompromised Ch	ildren												
Is member's chronological age	less than	124		Yes		No	Is member profoundly				Yes		No
months of age at the start of RSV season? immunocompromised during RSV													
season (for example, SCID, stem													
transplant, bone marrow transplant)?													
☐ Cystic Fibrosis													
Is member's chronological age less than 12 months of age at the start of the RSV season AND has \Box Yes \Box No \Box N/A									N/A				
evidence of chronic lung disease OR nutritional compromise in 1st year of life?													
							N/A						
manifestations of lung disease (e.g., hospitalizations for pulmonary exacerbations) or weight for													
length less than the 10 th percentile?													
Additional information the prescribing provider feels is important to this review. Please specify below or submit medical													
records.													

Effective: 11/10/2023 C6585-A 10-2023 Page 2 of 2

	office meter					
Signature affirms that information given on this form is true and accurate and reflects office notes.						
Prescribing Provider's Signature:	Date					
Prescribing Provider's Signature:	Date:					

Please note: Incomplete forms or forms without the chart notes will be returned

Office notes, labs, and medical testing relevant to the request that show medical justification are required. Standard turnaround time is 24 hours. You can call 866-329-4701 to check the status of a request.

Effective: 11/10/2023 C6585-A 10-2023 Page 3 of 2