

STANDARDIZED ONE PAGE PHARMACY PRIOR AUTHORIZATION FORM

Mississippi Division of Medicaid, Pharmacy Prior Authorization Unit, 550 High St., Suite 1000, Jackson, MS 39201

☐ Medicaid Fee for Service/Change Healthcare Fax

to: 1-877-537-0720 Ph: 1-877-537-0722 https://medicaid.ms.gov/providers/pharmacy/pharmacy-prior-authorization/

	Pharmacy Solutions			
Fax to: 1-877-386-4695 Fhttps://www.magnoliahealthplan.com/prov				
☐ UnitedHealthcare/OptumRx				
Fax to: 1-866-940-7328 Fhttp://www.uhccommunityplan.com/healthprogram.html				
☐ Molina Healthcare/CVS Caremark				
Fax to: 1-844-312-6371 F				

BENEFICIARY INFORMATION				
Beneficiary ID: DOB:	//			
Beneficiary Full Name:				
PRESCRIBER INFORMATION				
Prescriber's NPI:				
Prescriber's Full Name:	Phone:			
Prescriber's Address:	FAX:			
PHARMACY INFORMATION				
Pharmacy NPI:				
Pharmacy Name:				
Pharmacy Phone:	Pharmacy FAX:			
CLINICAL INFORMATION				
Requested PA Start Date: Requested PA End Date:				
Drug/Product Requested: Strengt	h: Quantity:			
Days Supply: RX Refills: Diagnosis or ICD-10 Code(s):				
☐ Hospital Discharge ☐ Additional Medical Justification Attached				
Medications received through coupons and/or samples are not acceptable as justification PLEASE COMPLETE AND FAX DRUG SPECIFIC CRITERIA/ADDITIONAL DOCUMENTATION FORM FOUND BELOW				
Prescribing provider's signature (signature and date stamps, or the signature of anyone other than the provider, are not acceptable)				
I certify that all information provided is accurate and appropriately documented in the patient's medical chart.				
Signature required:	Date:			
Printed name of prescribing provider:	_			

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2021-22 Mississippi Division of Medicaid Synagis® Prior Authorization Criteria*

Beneficiaries must meet at least one of the bullet point criteria for age at time of request.					
Age ≤ 1	year at start of RSV season and one of the following:		- 24 months at start of RSV season and one of the		
		followir	ng:		
\bigcirc	Prematurity of ≤ 28 weeks 6 days gestation				
0	Documentation of chronic lung disease (CLD) of prematurity (defined as gestational age of 29 weeks 0 days – 31 weeks 6 days AND requirement for > 21% oxygen or chronic ventilator therapy for at least the first 28 days after birth).	0	Documentation of chronic lung disease (CLD) of prematurity (defined as gestational age ≤ 31 weeks 6 days AND requirement for > 21% oxygen or chronic ventilator therapy for at least the first 28 days after birth) AND required continued medical support (defined as chronic corticosteroid therapy, diuretic therapy, or supplemental oxygen) during the 6-month period before the RSV		
\bigcirc	Documentation of hemodynamically significant congenital heart disease (CHD) AND one of the		season.		
(1)	following: acyanotic heart disease receiving medication for congestive heart failure AND will require cardiac	0	Documentation of cystic fibrosis AND one of the following:		
(2) (3)	surgery. moderate to severe pulmonary hypertension. documentation of cyanotic heart disease through consultation with pediatric cardiologist.	(1)	manifestations of severe lung disease (previous hospitalization for pulmonary exacerbation in the first year of life or abnormalities on chest radiography or chest computed tomography that persists when stable). weight for length < 10 th percentile.		
0	Documentation of congenital abnormalities of the airway OR neuromuscular disease that impairs the ability to clear secretions from the upper airway because of ineffective cough.	0	Documentation of profound immunocompromise (includes, but is not limited to, patients undergoing stem cell transplantation, chemotherapy or organ transplants) during the RSV season.		
0	Documentation of cystic fibrosis AND clinical evidence of CLD (defined as gestational age of 29 weeks 0 days – 31 weeks 6 days AND requirement for oxygen >21% for at least the first 28 days after birth) OR nutritional compromise.		during the NSV Season.		
0	Documentation of profound immunocompromise (includes, but is not limited to, patients undergoing stem cell transplantation, chemotherapy) during the RSV season.				
Covera	ge limitations:	I.			
PA requests for Synagis will be approved for a dosing interval not less than 30 days between injections. NOTES: - Prophylaxis in infants with Down Syndrome is not recommended without the presence of one of the criteria listed above.					
*American Academy of Redigtric Committee on Infectious Diseases and Propohialitic Cuidelines					

*American Academy of Pediatric Committee on Infectious Diseases and Bronchiolitis Guidelines Committee. Updated Guidance for Palivizumab Prophylaxis Among Infants and Young Children at Increased Risk of Hospitalization for Respiratory Syncytial Virus Infection. *Pediatrics*. Available at http://pediatrics.aappublicaions.org/content/early/2014/07/23/peds.2014-1665.

CRITERIA/ADDITIONAL DOCUMENTATION RSV-SYNAGIS



BENEFICIARY INFORMATION				
Beneficiary ID:	:/			
Beneficiary Full Name:				
RSV-SYNAGIS® CRITERIA/ADDITIONAL DOCUMENTATION*				
For dosing outside the traditional fall to spring season, PA requests will be approved for 2 doses administered at a dosing interval <u>not less than 30 days</u> between injections. Additional doses may be approved at a later date if elevated prevalence of community RSV continues.				
PA REQUEST INFORMATION:				
PHARMACY INFORMATION – Synagis® is available through a limited distribution network established by the manufacturer. The following list includes previously approved pharmacy providers. If the requesting pharmacy provider is not included in this list, select "Other" and provide pharmacy information including name, address, telephone number, Medicaid provider number, etc. Acaria Health Accredo Avella Specialty Pharmacy BriovaRx Specialty Pharmacy CVS Specialty Pharmacy UMMC Vital Care Other NPI: FAX: Synagis Dosing Regimen: 15mg/kg IM once a month Product Availability: single dose vial: 50mg/0.5ml, 100mg/1 ml				
Distrib Date: Contational Acc. Wiles down	Diskh Meisha. Ha			
Birth Date: days: days: days:				
NDC#: Current Weight:lbsoz. Dat	e last weighed:			
Did the patient receive Synagis in the hospital? Yes No If "Yes", list date(s) of administration:				
Has the patient been hospitalized due to RSV at any time since May 1, 2022? Yes No Monthly prophylaxis should be discontinued for any infant or young child who experiences a breakthrough RSV hospitalization.				
Check the criteria used to qualify the patient for Synagis®. All information requested on				
Age ≤ 1 year at start of RSV season and one of the following:	Age 12 – 24 months at start of RSV season and one of			
	the following:			
Prematurity of ≤ 28 weeks 6 days gestation.	O Documentation of chronic lung disease (CLD) of			
Occumentation of chronic lung disease (CLD) of prematurity*.	prematurity* AND required continued medical			
 Documentation of hemodynamically significant CHD AND one of the following: (1) Acyanotic heart disease receiving medication for congestive heart failure AND 	support** during the 6-month period before the RSV season.			
will require cardiac surgery.	Documentation of cystic fibrosis AND one of the			
 (2) Moderate to severe pulmonary hypertension. (3) Documentation of cyanotic heart disease through consultation with pediatric cardiologist. 	following: (1) Manifestations of severe lung disease**. (2) Weight for length < 10 th percentile.			
Occumentation of congenital abnormalities of the airway OR neuromuscular disease that impairs the ability to clear secretions from the upper airway because of ineffective cough.	Documentation of being profoundly immunocompromised** during the RSV season.			
Occumentation of cystic fibrosis AND clinical evidence of CLD of prematurity* OR nutritional compromise.				
Documentation of being profoundly immunocompromised** during the RSV season.				
* Chronic lung disease of prematurity defined as gestational age ≤ 31 weeks 6 days AND requirement for oxygen >21% or chronic ventilator				

* Chronic lung disease of prematurity defined as gestational age ≤ 31 weeks 6 days AND requirement for oxygen >21% or chronic ventilator therapy for at least the first 28 days after birth. ** Refer to 2020-21 Division of Medicaid Synagis® PA Criteria Instructions for more detailed definitions. Reference: Pediatrics 2014:134; 415 originally published online July 28, 2014.

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