Statement of Medical Necessity (SMN) SYNAGIS





Patient Information						& INFUSION SERVICES	
Name (First, Last): DOB: SSN: Secondary Guardian: Secondary Guardian: Address Street Address Street Address Street Address Street Address Street Agriculture (First, Last): Address Street Address: Address	Specialty Pharmacy Provider Name: _			Phone:	Fax:		
Secondary Guardian:	Patient Information						
Secondary Guardian:	Nama (Firet Lact)			Primary Guardian	Primary Guardian		
Gender: Male Female Primary Language: English Spanish Other: Home Phone # / Mobile Phone #: / Address Street: Patient one of multiple brints? Yes No State: ZiP: Sibling Names: If yes, I selbingly referral being submitted simultaneously? Yes No State: ZiP: Sibling Names: If yes, I selbingly referral being submitted simultaneously? Yes No State: ZiP: Sibling Names: Insurance Information No Insurance Insurance Primary Insurance Secondary Insurance Pharmacy Benefit Insurance Name: Primary Insurance Secondary Insurance Pharmacy Benefit Insurance Phone #: / / / / / / / / / / / / / / / / / /							
Address Street:				-			
City:							
State: ZIP: Sibling Names:					•	ultaneously2	
Insurance Information No Insurance Include copies of front and back of Medical and Pharmacy Cards (if copies are included, you do not need to rewrite card information Primary Insurance Pharmacy Benefit Secondary Insurance Secondary Insurance Secondary Insurance Pharmacy Benefit Secondary Pharmacy Benefit Secondary Pharmacy Benefit Secondary Pharmacy Benefit Secondary Secondary Pharmacy Benefit Secondary Sec		710.) referral being submitted simi	untaileously? in tes in No	
Primary Insurance Pharmacy Benefit							
Insurance Name: Cardholder Name (if not patient) / DOB: Group #: Policy # / Patient ID #:	Insurance Information						
Cardholder Name (if not patient) / DDB: Group #: Policy # / Patient ID #: Insurance Phone #: BIN # / PCN # (pharmacy only): Independent Practice Association (IPA) / Accountable Care Organization (ACO) (if applicable): Prescriber Information Treating Referring (Optional) Prescriber Name: Office Contact: Telephone # / Fax #: Office Contact: Telephone # / Fax #: / Address: PIP #: License # / Tax ID #: / Medicaid Provider # / DEA #: Clinical Information Current weight: License # / Tax ID #: Medicaid Provider # / DEA #: Clinical Information Patient's gestational age (GA) at birth: Current weight: License # / Tax ID #: Medicaid Provider # / DEA #: Clinical Information Patient's gestational age (GA) at birth: Current weight: Medicaid Provider # / DEA #: Clinical Information Patient's gestational age (GA) at birth: Dear Medicaid Provider # / DEA #: Clinical Information Patient spestational age (GA) at birth: Dear Medicaid Provider # / DEA #: Clinical Information Patient spestational age (GA) at birth: Dear Medicaid Provider # / DEA #: Clinical Information Patient spestational age (GA) at birth: Dear Medicaid Dear Medicaid Provider # / DEA #: Dear Medicaid Dear Medicaid Provider # / DEA #: Dear Medicaid Dear Medicaid Provider Medicaid Research		Pı	rimary Insurance	Second	ary Insurance	Pharmacy Benefit	
Group #:	Insurance Name:						
Policy # / Patient ID #:	Cardholder Name (if not patient) / DOB	:					
Insurance Phone #: Bill # / PON # (pharmacy only):	Group #:						
BIN # / PCN # (pharmacy only):	Policy # / Patient ID #:		/		/	/	
Independent Practice Association (IPA) / Accountable Care Organization (ACO) (if applicable): / Prescriber Information	Insurance Phone #:						
Independent Practice Association (IPA) / Accountable Care Organization (ACO) (if applicable): / Prescriber Information	BIN # / PCN # (pharmacy only):		/		/	/	
Prescriber Name: Site Name: Office Contact: Telephone # / Fax #:		/ Accountable Care Org	ganization (ACO) (if applicable)):	/		
Prescriber Name: Site Name: Office Contact: Telephone # / Fax #:	Prescriber Information		Treating		Refer	rring (Optional)	
Site Name: Office Contact: Telephone # / Fax #:	Prescriber Name					<u> </u>	
Office Contact: Telephone # / Fax #:							
Telephone # / Fax #:							
Address: NPI #: License # / Tax ID #: Medicaid Provider # / DEA #: Clinical Information Patient's gestational age (GA) at birth: Current weight: Kg Ibs-oz Date current weight recorded: Diagnosis Code(s): CLINICAL INFORMATION: Birth weight: Medical records included							
NPI #: License # / Tax ID #: Medicaid Provider # / DEA #: Clinical Information Patient's gestational age (GA) at birth:	<u>'</u>		/				
License # / Tax ID #: / / / / / / / / / / / / / / / / / /							
Medicaid Provider # / DEA #: // Clinical Information Patient's gestational age (GA) at birth:	NPI #:						
Clinical Information Patient's gestational age (GA) at birth:	License # / Tax ID #:				/		
Patient's gestational age (GA) at birth:	Medicaid Provider # / DEA #:		/		/		
Diagnosis Code(s): CLINICAL INFORMATION: Birth weight:	Clinical Information						
1. □ BPD/CLDP: Diagnosis of bronchopulmonary dysplasia/chronic lung disease of prematurity and ≤24 months of age (Specific Diagnosis Code: Is patient receiving medical treatment? (check all that apply and provide last date received): Oxygen date: □ Corticosteroids date: □ Bronchodilators date: □ Diuretics date: Separation of the following (check all that apply): □ Corticosteroids date: □ Diuretics		Cı	ırrent weight: kç	g lbs-oz	Date current weight recorded	:	
Is patient receiving medical treatment? (check all that apply and provide last date received): Oxygen date:							
Oxygen date: ☐ Corticosteroids date: ☐ Bronchodilators date: ☐ Diuretics date: ☐ Di	1. BPD/CLDP: Diagnosis of bronch	opulmonary dysplasia/	chronic lung disease of prema	aturity and ≤24 months	of age (Specific Diagnosis Code	:)	
2. ☐ CHD: Diagnosis of hemodynamically significant congenital heart disease and ≤24 months of age (Specific Diagnosis Code: Patient has any of the following (check all that apply): Medications for CHD: Date CHD medications were last received: Date CHD medications were last received: Congenital abnormality of airways Severe neuromuscular disease Family history of asthma or wheezing Severe neuromuscular disease Daycare – care at any home or facility with any number					_		
Patient has any of the following (check all that apply): Medications for CHD:	_ ,,,					Diuretics date:	
Medications for CHD: ☐ Moderate to severe pulmonary hyperter Date CHD medications were last received: ☐ Cyanotic CHD 3. Indicate applicable risk factors: ☐ Congenital abnormality of airways ☐ Severe neuromuscular disease ☐ Pre-school or school-aged sibling(s) (<5 years of age)			nitai neart disease and ≤24 m	onths of age (Specific Di	agnosis Code:)	
Date CHD medications were last received: ☐ Cyanotic CHD 3. Indicate applicable risk factors: ☐ Congenital abnormality of airways ☐ Severe neuromuscular disease ☐ Pre-school or school-aged sibling(s) (<5 years of age) ☐ Family history of asthma or wheezing ☐ Residency in rural setting ☐ Daycare — care at any home or facility with any number		к ан тат арруу:			ПМ	Inderate to severe nulmonary hypertension	
3. Indicate applicable risk factors: Congenital abnormality of airways Family history of asthma or wheezing Severe neuromuscular disease Pre-school or school-aged sibling(s) (<5 years of age) Daycare – care at any home or facility with any number		eceived:					
□ Congenital abnormality of airways □ Severe neuromuscular disease □ Pre-school or school-aged sibling(s) (<5 years of age)						,	
☐ Family history of asthma or wheezing ☐ Residency in rural setting ☐ Daycare — care at any home or facility with any number	**	rs \square	Severe neuromuscular disease	9	☐ Pre-school or school	ol-aged sibling(s) (<5 years of age)	
☐ Multiple births ☐ Exposure to environmental tobacco smoke or air pollutants of infants or young toddlers		•	,		,	, ,	
	☐ Multiple births		Exposure to environmental tob	acco smoke or air pollut	ants of infants or young	toddlers	
Prescription Information Please see Important Safety Information on the following page.	Prescription Information	Please see Importan	t Safety Information on the t	following nage.			
Was SYNAGIS® (palivizumab) previously administered? (NICU/hospital/other location) □ Yes □ No Date(s):	_	-	-				
Expected date of first/next dose:	-	y auminiotereu: (INICU)	moophanouldi location) ii te	υ Πιυ			
Deliver medicine to: Office Patient's home Clinic Name and Location:	•	ent's home 🗆 Clinic (Clinic Name and Location:				
Agency nurse to visit home for injection? See No Agency name and Tax ID #:							
	-		•				
	-			ve 15 mg/kg dose. Refi	lls: (Please enter "0" if no r	efills remain)Requi	
☐ Epinephrine 1:1000 amp. Sig: Inject 0.01 mg/kg IM/SC as directed ☐ Known allergies:	☐ Epinephrine 1:1000 amp. Sig: Inject	0.01 mg/kg IM/SC as di	irected				
		ded for administration.					
Ancillary supplies and kits as needed for administration:	,	dod for daminion discin		<u> </u>			
Attestation of Authorization	Attestation of Authorizatio					<u> </u>	
Attestation of Authorization		n		ition included on this for	m and other protected health i	information (as defined by HIPAA).	
	By signing this form, I certify that I have and receive information on the status	n ve the necessary autho and related matters, to	rization to release the informa AstraZeneca's Access 360™,	including employees, co	intractors, or affiliates of Astra	Zeneca, and health care plans for	

Original Signature of Prescriber:

Date:

A Patient Support Program

SYNAGIS® (palivizumab) Statement of Medical Necessity (SMN)



For Support, Please Contact Access 360:



1-844-ASK-A360 (1-844-275-2360)



www.MyAccess360.com



1-844-FAX-A360 (1-844-329-2360)



One MedImmune Way, Gaithersburg, MD 20878

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This form should not be construed as coding advice. Each practitioner is solely responsible for ensuring the accuracy of the information submitted. New York prescribers must submit a state-approved prescription document with this completed form. Ohio prescribers should note that only one prescription per form is allowed. Please send additional prescriptions separately.

Important Safety Infomation

SYNAGIS® (palivizumab) is indicated for the prevention of serious lower respiratory tract disease caused by respiratory syncytial virus (RSV) in children at high risk of RSV disease. Safety and efficacy were established in children with bronchopulmonary dysplasia (BPD), infants with a history of premature birth (≤35 weeks gestational age), and children with hemodynamically significant congenital heart disease (CHD). The recommended dose of SYNAGIS is 15 mg/kg of body weight given monthly by intramuscular injection. The first dose of SYNAGIS should be administered prior to commencement of the RSV season and the remaining doses should be administered monthly throughout the RSV season. Children who develop an RSV infection should continue to receive monthly doses throughout the RSV season.

The efficacy of SYNAGIS at doses less than 15 mg/kg, or of dosing less frequently than monthly throughout the RSV season, has not been established.

SYNAGIS is contraindicated in children who have had a previous significant hypersensitivity reaction to SYNAGIS. Cases of anaphylaxis and anaphylactic shock, including fatal cases, have been reported following initial exposure or re-exposure to SYNAGIS. Other acute hypersensitivity reactions, which may be severe, have also been reported on initial exposure or re-exposure to SYNAGIS. The relationship between these reactions and the development of antibodies to SYNAGIS is unknown. If a significant hypersensitivity reaction occurs with SYNAGIS, its use should be permanently discontinued. If a mild hypersensitivity reaction occurs, clinical judgment should be used regarding cautious readministration of SYNAGIS. As with any intramuscular injection, SYNAGIS should be given with caution to children with thrombocytopenia or any coagulation disorder. Palivizumab may interfere with immunological-based RSV diagnostic tests, such as some antigen detection-based assays.

Adverse reactions occurring greater than or equal to 10% and at least 1% more frequently than placebo are fever and rash. In post-marketing reports, cases of severe thrombocytopenia (platelet count <50,000/microliter) and injection site reactions have been reported.

Please see accompanying full Prescribing Information for SYNAGIS, including Patient Information.





