Palivizumab (Synagis)

Prior Authorization Form/P	Prescription
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Date: _____ Date Medication Required: _____ Ship to: O Physician O Patient's Home O Other _____

Phone: 866-399-0928 Fax: 877-386-4695

Patient Information Last Name:									
Last Namo:									
Last Name.		First Name: Middle: DOB			:/				
Address:				City:			State:	Z	ip:
Daytime Phone:			Evening Phone	:		Sex:	Male	☐ Fe	male
Insurance Information	(Attach copies	of cards)							
Primary Insurance:				Secondary Insuran	ce:				
ID# Group#			ID#			Group #			
City:				City:			State:		
Physician Information									
Name:			Sp	ecialty:			NPI:		
Address:				City:			State:	Zip):
Phone #:		Secure F	-ax #:	,,	Office (Contact:			
Primary Diagnosis									
ICD-10 Code:									
	ronic lung diseas	e of prematuri	 ty (bronchopulm	nonary dysplasia)	Congenital	heart di	sease		
Anatomic pulmonary ab	onormalities [Neuromuscu	ılar disorder	Profoundly imm	unocompromise	ed [Cystic fibr	osis	
Other:									
Prescription Informatio									
MEDICATION	STRENGTH			DIRECTIONS			QUANT	TITY	REFILLS
Synagis (palivizumab)									
Clinical Information	***	** Please su	bmit supportir	ng clinical docume	entation ****	*			
INITIAL THERAPY	CONT	INUATION O	F THERAPY;	Therapy start dat	te:				
 Has patient had a positive response to the prescribed therapy?									
			кg	/ Season:	∐NO				

Last updated: 08/31/19

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DAW

buckeye
health plan.

Physician's Signature

Date:	Date Medication Re	equired:
Ship to: O Physician	n O Patient's Home	O Other

Phone: 866-399-0928 Fax: 877-386-4695 Please continue to page 2. **Patient Name:** DOB: 11. If anatomic pulmonary abnormalities or neuromuscular disorder, does patient have impaired ability to clear secretions from the upper airways (e.g., due to ineffective cough)? Yes No 12. If cystic fibrosis, a. Does patient have manifestations of severe lung disease (e.g., previous hospitalization for pulmonary exacerbation in the first year of life or abnormalities on chest radiography or chest computed tomography that persist when stable)? b. Is patient's weight for length $< 10^{th}$ percentile? \square Yes \square No Is there clinical evidence of nutritional compromise? Yes No d. Has patient been diagnosed with chronic lung disease of prematurity? Yes No Complete this section ONLY for indications other than those listed above: **If yes, submit documentation and answer the following: ** a. Please list all previous therapies: b. Was patient adherent to previously tried therapies? Yes No No, patient intolerant to drug

Date: