Palivizumab (Synagis) Prior Authorization Form/Prescription

Date: _____ Date Medication Required: ____ Ship to: O Physician O Patient's Home O Other _

Last Name:								
		First Nan	ne:		Middle:	DOB:	//	
Address:				City:			State:	Zip:
Daytime Phone:			Evening Phone:	:	2	Sex:] Male	Female
Insurance Information	Attach copies	of cards)						
Primary Insurance:				Secondary Insurance	ce:			
ID # Group #				ID #			Group #	
City: State:				City: State:				
Physician Information		1						
Name:			Sp	ecialty:			NPI:	
Address:				City:			State:	Zip:
Phone #:		Secure F	ax #:		Office Co			F
Primary Diagnosis								
ICD-10 Code:								
	onic lung disease	of prematurit	 y (bronchopulm	onary dysplasia)	Congenital h	eart dise	ease	
Anatomic pulmonary ab	normalities	Neuromuscu	lar disorder	Profoundly immu	inocompromised	I 🗌	Cystic fibrosis	
Other:								
Prescription Information	<u>1</u>							
MEDICATION	STRENGTH			DIRECTIONS			QUANTITY	REFILLS
Synagis (palivizumab)								
Clinical Information	***	** Please sub	omit supportin	ng clinical docume	ntation *****			
INITIAL THERAPY		NUATION OI	F THERAPY;	Therapy start dat	e:			
 Has patient had a posit Is Synagis prescribed for Has patient received m 	r prophylaxis of i ore than 5 doses	espiratory syn	· · ·				□No □N	ot applicable
	bhylaxis extend b is there medical j talized with RSV nt's current weig	ulmonary bypa eyond the ider ustification su disease during ht:	ing the current l ass during the cu ntified season du oporting use? the current RSV kg	RSV season? Ye urrent RSV season? uration for Florida or Yes **Submit do	Yes No beyond Septem cumentation**	□No ber thro □No	ough May for t	he

Palivizumab (Synagis) Prior Authorization Form/Prescription

Date: _____ Date Medication Required: ____ Ship to: O Physician O Patient's Home O Other __

Undergoing cardiac transplantation or cardio-pulmonary bypass during the current RSV season
Patient Name: DOB:
 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 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)? Yes No b. Is patient's weight for length < 10th percentile? Yes No c. 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:
 14. Has patient tried and failed, or is contraindicated to, accepted standards of care? Yes No **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
Physician's Signature Date: DAW