2020-2021 RSV PREVENTION CLINIC REFERRAL



In order to process this referral we must have:

1. Hospital Discharge Summary (from Infant's Birth) & Recent Outpatient Notes **AND**

2. This referral form completed entirely (may include patient's face sheet)

her's Name ther's Name mary Care Prov	vider/phone number		Telephone Number Alternative number Mother's work num		
ther's Name mary Care Prov	vider/phone number				
mary Care Prov	vider/phone number		Mother's work num	Alternative number	
•	vider/phone number		Mother's work number		
nary Insurance	Primary Care Provider/phone number			Referral Source/phone # (if different that PCP)	
mary mountaines	e Company	Insurance Co Phone #	IPA or Medical Gro	oup (if HMO insurance)	
icy#		Group #	Insured Name		
Birth wt.:_ Last Synagis Do	Last wt/date: # W ose given: Date CPT	eeks gestation Current age:_ Codes= 99245 (consult) 90378 (Synagis	96373 (injection)		
MEDICAL CRI	ITERIA FOR REFERRAL TO THE	RSV CLINIC (MUST MEET ONE)			
	Preterm: Infants born ≤ 28 wee	eks 6 days gestation and less than	12 months of age as	of 1 Nov 2020.	
	Chronic Lung Disease: Preterr 12 months of age as of 1 Nov 2	n infants with CLD of prematurity 020.	born at less than 32	weeks gestation and less that	
	Infants with CLD of prematurity and continue to require medical support (e.g., chronic corticosteroid therapy, diure therapy, or supplemental oxygen) during the past 6 months and younger than 24 months of age as of 1 Nov 2020.				
	Congenital Heart Disease: Infants, 12 months of age or younger as of 1 Nov 2020, with hemodynamically significant CHD (includes those infants with acyanotic heart disease who are receiving medication to control congestive heart failure and will require cardiac surgical procedures and infants with moderate to severe pulmonary hypertension).				
	Cardiac Transplantation: Children, younger than 24 months of age as of 1 Nov 2020, who undergo cardiac transplantation during the RSV season.				
	Pulmonary Abnormality or Neuromuscular Disorder: Infants, 12 months of age or younger as of 1 Nov 2020, with neuromuscular disease or congenital anomaly that impairs the ability to clear secretions from the upper airway because of ineffective cough.				
	Immunocompromised: Children, younger than 24 months of age as of 1 Nov 2020, who are profoundly immunocompromised during the RSV season.				
Commen	nts:				