

In order to process your 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)

Child's name		DOB	Today's Date
Address		Telephone Number	
Father's Name		Alternative number	
Mother's Name		Mother's work number	
Primary Care Provider/phone number		<u>Referral Source/phone #</u> (if different than PCP)	
Primary Insurance Company	Insurance Co Phone #	IPA or Medical Group (if HMO insurance)	
Policy #	Group #	Insured Name	

Birth wt.: _____ Last wt/date: _____ # Weeks gestation _____ Current age: _____
Last Synagis Dose given: Date _____ CPT Codes= 99245 (consult) 90378 (Synagis) 96373 (injection)

MEDICAL CRITERIA FOR REFERRAL TO THE RSV CLINIC (MUST MEET ONE)

- Preterm:** Infants born **≤ 28 weeks 6 days** gestation and **less than 12 months of age** (as of 1 Nov 2018).
- Chronic Lung Disease:** Preterm infants with CLD of prematurity, defined as gestational age <32 weeks 0 days and a requirement for room air high flow nasal cannula at 21% or an oxygen requirement >21% for at least the first 28 days after birth, and **less than 12 months of age** (as of 1 Nov 2018).
- Infants who satisfy the definition of CLD of prematurity (see above) and continue to require medical support (e.g., chronic corticosteroid therapy, diuretic therapy, or supplemental oxygen) during the past 6 months and **younger than 24 months of age** (as of 1 Nov 2018).
- Congenital Heart Disease:** Infants, **12 months of age or younger** (as of 1 Nov 2018), 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 2018), who undergo cardiac transplantation during the RSV season.
- Pulmonary Abnormality or Neuromuscular Disorder:** Infants, **12 months of age or younger** (as of 1 Nov 2018), 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 2018), who are profoundly immunocompromised during the RSV season.

Comments: _____

 Print Referring Physician's Name

 Physician's Signature indicating authorization for referral