# RSV PROPHYLAXIS SCREENING <br> NOVEMBER THRU MARCH SEASON <br> PARENTS,PLEASE COMPLETE THE FOLLOWING: 

Baby's Name: $\qquad$ DOB: $\qquad$

Parent's Name: $\qquad$

Home Phone: $\qquad$ Birth Hospital: $\qquad$

Was your baby born early? $\qquad$ Yes $\qquad$ No If yes, how many weeks early? $\qquad$ Did your baby have breathing difficulties at birth? $\qquad$ Yes $\qquad$ No If yes please explain:

Please check any of the following that apply:
__ Daycare (First year of Life) $\qquad$ Tobacco use in home
$\qquad$ Siblings @ home
__ Group play with other children $>4 \mathrm{hrs} / \mathrm{wk}$
$\qquad$ Twins/Multiple births

## TO BE FILLED OUT BY THE PHYSICIAN:

## Synagis Eligibiliy

$\qquad$ PREMATURITY---- < GA 28 wks, 6 days AND < 12 mos at start of the RSV season
CHRONIC LUNG DISEASE (CLD)--- CLD of prematurity defined as GA < 31 wks , 6days, AND requirement for $21 \%$ oxygen for at least 28 days after birth.
$\qquad$ $<12$ months of age w CLD
12-24 months of age with CLD AND continues to require medical support during the 6 mo Period before second RSV season AND Supplemental O2, Diuretic therapy, Bronchodilators, Chronic Corticosteroids.

CONGENITAL HEART DISEASE (CHD) - -<12 months of age at start of RSV season With hemodynamically significant CHD such as :
__ Acyanotic heart disease and receiving medications
___ Moderate to severe pulmonary hypertension $<24$ months of age undergoing cardiac surgery during the RSV season Cyanotic Heart Disease

AIRWAY/NEUROMUSCULAR CONDITIONS--< 12 mos of age at start of season
AND due to: Significant abnormality of the airway, Neuromuscular condition, Cystic Fibrosis

NO, this baby does not qualify for RSV prophylaxis
$\qquad$ Date $\qquad$

