

HARPETH PEDIATRICS

New RSV (Beyfortus) antibody treatment

1 dose of nirsevimab (Beyfortus) for all infants younger than 8 months born during or entering their first RSV season.

1 dose of nirsevimab (Beyfortus) for infants and children 8-19 months old who are at increased risk for severe RSV disease and entering their second RSV season.

Note: A different monoclonal antibody, palivizumab (Synagis), is limited to children under 24 months of age with certain conditions that place them at high risk for severe RSV disease. It must be given once a month during RSV season.

Scan this QR code for the Immunization Information Statement for Respiratory Syncytial Virus (RSV) Preventive Antibody





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Patient Name:	DOB:
Insurance Company:	Provider:
Advance Beneficiary Notice (ABN)	
Payment policies vary by payer and your contract with the and if possible, confirm it in writing.	nem. It is important to verify coverage
Insurance plans do not guarantee payment for your heal "covered" services. Even if it is a covered service, it may	• • •
The intent of this notice is to help you make an informed receive the recommended services, while knowing that you signing below, you agree to take full financial responsibelow listed items or services.	you may be responsible for payment.
** Respiratory syncytial virus (RSV), monoclonal antibodosage.	ody, seasonal dose; 0.5 ml or 1 ml
** CPT/Billing codes are 90380, 90381 and 96380 or 96	372.
** Charge for RSV dose is \$700.00 and administration i	s \$55.00.
I understand the above listed services may not be covered been informed of the potential costs of the above service responsible for all costs not paid by my insurance compared.	es and know that I am financially
Parent/Guardian Signature	Date
Relation to Patient:	