



Documenting RSV Immunizations in Accuro

Infant Immunizations: Please **map nirsevimab, Beyfortus** in the application to the Public Health approved Immunizing Agent based on the table below.

Vaccine Antigen	Immunizing Agent	Trade Name (Manufacturer/Drug Name)
Respiratory Syncytial Virus Monoclonal Antibody	RSVAb	Beyfortus 50 mg/ 0.5ml
Respiratory Syncytial Virus Monoclonal Antibody	RSVAb	Beyfortus 100 mg/ 1ml

- A single dose of nirsevimab is administered to infants. Those weighing less than 5 kg should receive a 0.5 mL dose (50 mg/0.5 mL) and those weighing 5 kg or more should receive a 1 mL dose (100 mg/1 mL).
- For a second RSV season, nirsevimab is given as a single dose of 200 mg (2 x 100 mg/1 mL). However, if the child weighs less than 10 kg, a single dose of 100 mg may be considered at clinical discretion.

Map Nirsevimab to the Immunization Agent:

1. Click Accuro **Start Menu**
 2. Type **Manage Vaccines** in the search box
 3. Select **Vaccine** > RSVAb 50mg /0.5ml*
 4. Select **Immunization Abbreviation** – RSVAb 50mg /0.5ml*
 5. Select **Immunization Agent** – RSVAb
 6. Enter **Lot #**
 7. Enter **Expiry Date**
 8. Complete other fields > **OK**
- * Use 100mg/1ml depending on dose

The screenshot shows the 'Vaccines' form in Accuro. On the left, a list of vaccines is displayed, with 'RSVAb 50 MG/0.5 ML' selected. On the right, the form fields are populated with the following information:

- Vaccine Name:** BEYFORTUS 50 MG/0.5 ML SYRINGE
- DIN:** 02537206
- Manufacturer:** SANOFI PASTEUR
- Immunization Abbreviation:** RSVAb 50 MG/0.5 ML
- Immunization Agent:** RSVAb
- Routes:** Intramuscular
- Lot #:** (empty)
- Dose:** 0.5
- Expiry Date:** MM/DD/YYYY
- Note:** (empty)
- Active:**
- Immunizations:** Respiratory Syncytial Virus

When Recording Administered Vaccines:


1. **Administered Date** should not be dated in the future
2. **Immunization Agent** has a value
3. **Administered by** field should not have commas or other punctuations

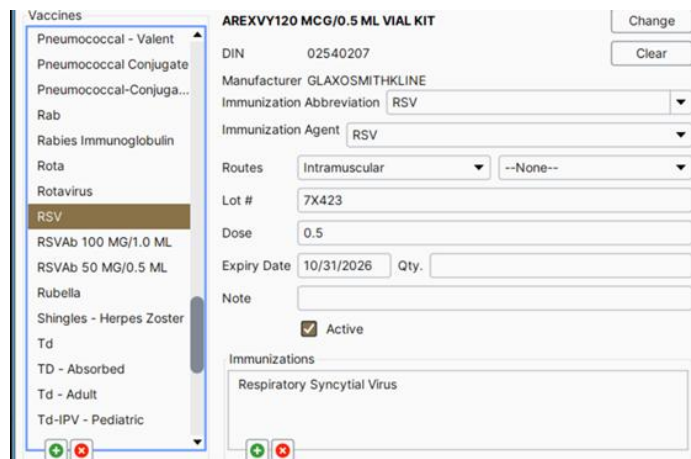
Resource: [Information for Health Care Professionals](#) – Respiratory Syncytial Virus (RSV) Infant Immunization Program (located in the **Immunization** section of the page)

Adult Immunizations: Please map **nirsevimab, Arexvy** in the application to the Public Health approved Immunizing Agent based on the table below.

Vaccine Antigen	Immunizing Agent	Trade Name (Manufacturer/Drug Name)
Respiratory Syncytial Virus	RSV	Arexvy

Map Nirsevimab to the Immunization Agent:


1. Click Accuro **Start Menu** 
2. Type **Manage Vaccines** in the search box
3. Select **Vaccine > RSV**
4. Select **Immunization Abbreviation – RSV**
5. Select **Immunization Agent – RSV**
6. Enter **Lot #**
7. Enter **Expiry Date**
8. Complete other fields > **OK**



The screenshot shows the Accuro application interface. On the left, a 'Vaccines' search results list includes 'Pneumococcal - Valent', 'Pneumococcal Conjugate', 'Rab', 'Rabies Immunoglobulin', 'Rota', 'Rotavirus', 'RSV' (highlighted), 'RSVAb 100 MG/1.0 ML', 'RSVAb 50 MG/0.5 ML', 'Rubella', 'Shingles - Herpes Zoster', 'Td', 'TD - Absorbed', 'Td - Adult', and 'Td-IPV - Pediatric'. On the right, the 'AREXVY120 MCG/0.5 ML VIAL KIT' form is displayed with the following fields: 'DIN' (02540207), 'Manufacturer' (GLAXOSMITHKLINE), 'Immunization Abbreviation' (RSV), 'Immunization Agent' (RSV), 'Routes' (Intramuscular), 'Lot #' (7X423), 'Dose' (0.5), 'Expiry Date' (10/31/2026), and 'Qty.' (empty). The 'Active' checkbox is checked. The 'Immunizations' section shows 'Respiratory Syncytial Virus'.

When Recording Administered Vaccines:

1. **Administered Date** should not be dated in the future
2. **Immunization Agent** has a value
3. **Administered by** field should not have commas or other punctuations

 **Resource:** [Information for Health Care Professionals](#) – Respiratory Syncytial Virus (RSV)
(located in the **Immunization** section of the page).