



# Michigan VERA Birth Documenting RSV Immunization Status

Respiratory Syncytial Virus, or RSV, is a common respiratory virus that can be especially serious for infants and older adults. RSV season typically kicks off in the fall, peaks in December and January, and winds down in the spring. There are two (2) immunization options to protect infants: a maternal vaccine administered to the birth parent, or a monoclonal antibody. Recording this accurately in VERA fills a critical data gap—Michigan’s immunization registry only shows if the infant received an RSV monoclonal antibody, not the maternal vaccine. By adding this information to the birth record, Michigan can better measure RSV coverage, find communities with lower protection rates, and support equitable access for all families.

**Step 1:** To create a New Immunization report in VERA, in the birth registration menu, select *Immunization* then click on the **New Immunization** button.



**Step 2:** Next, indicate if the infant received the RSV monoclonal antibody, either Nirsevimab (Beyfortus) or Clesrovimab (ENFLONZIA) by selecting **Yes**.

899044 : Bumble Bee SEP-02-2025  
/Legal Invalid/Medical Invalid/Uncertified/Not Registered/Legal Pending/Medical Pending/AOP Pending  
**Immunization**  
Currently, there are no immunizations entered. Press "New Immunization" to enter a report.

**New Immunization**

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**Immunization Data**

Did infant receive Hepatitis B Vaccine?

If not, why not?

Date Administered   MMM-dd-yyyy

Manufacturer

Lot#

Did Infant receive Hepatitis B Immune Globulin (HBIG) 7?

Date Administered   MMM-dd-yyyy

Manufacturer

Lot#

Is the mother HbsAg+?

**Did infant receive a RSV monoclonal antibody?**

If not, why not?

Date Administered   MMM-dd-yyyy

Dose

Manufacturer



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To record that the birth parent received the vaccine, in the field where it asks if the infant received monoclonal antibody select **No**, then for the reason, select *The birth parent received Abrysvo*.

Immunization Data	
Did infant receive Hepatitis B Vaccine?	<input type="text" value="No"/>
If not, why not?	<input type="text"/> Other <input type="text"/>
Date Administered	<input type="text"/> <small>MMM-dd-yyyy</small>
Manufacturer	<input type="text"/> Other <input type="text"/>
Lot#	<input type="text"/>
Did Infant receive Hepatitis B Immune Globulin (HBIG) 7?	<input type="text" value="No"/>
Date Administered	<input type="text"/> <small>MMM-dd-yyyy</small>
Manufacturer	<input type="text"/> Other <input type="text"/>
Lot#	<input type="text"/>
Is the mother HbsAg+?	<input type="text"/>
Did infant receive a RSV monoclonal antibody?	<input type="text" value="No"/>
If not, why not?	<input type="text" value="The birth parent received Abrysvo"/> Other <input type="text"/>
Date Administered	<input type="text"/> <small>MMM-dd-yyyy</small>
Dose	<input type="text"/>
Manufacturer	<input type="text"/> Other <input type="text"/>

For more information, or questions reach out to Sara Thelen at **(517) 335-1323**.