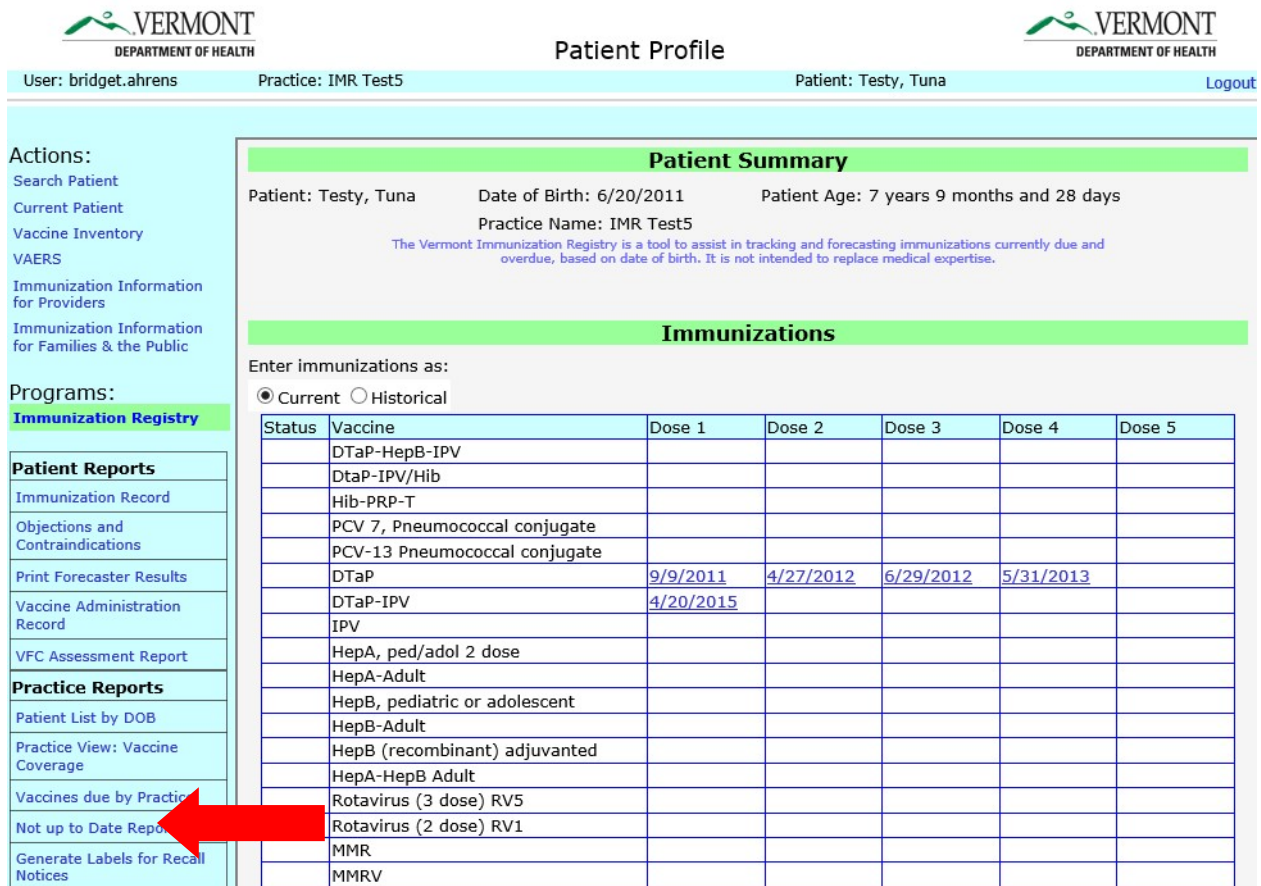


## Vermont Immunization Registry

The Not Up to Date report in the Vermont Immunization Registry can be a helpful tool to identify patient in your practice who are not vaccine protected from measles. It will create a call list or a set of mailing labels for patients who are **due or overdue** for Measles/Mumps/Rubella (MMR) vaccine.

**To find the Registry:** Enter “Vermont Immunization Registry” in any search engine. You will need a username and password. If you have forgotten yours, or do not have one, call us at (888) 688-4667.

**To find the report in the registry:** Log in with your password and search for and select any patient record. Now select Immunization Registry in the blue navigation bar at the left-hand side of the screen. The screenshot below shows the immunization screen, and the red arrow points to the **Not Up To Date** report.



**VERMONT DEPARTMENT OF HEALTH** Patient Profile **VERMONT DEPARTMENT OF HEALTH**

User: bridget.ahrens Practice: IMR Test5 Patient: Testy, Tuna Logout

**Actions:**  
 Search Patient  
 Current Patient  
 Vaccine Inventory  
 VAERS  
 Immunization Information for Providers  
 Immunization Information for Families & the Public

**Programs:**  
**Immunization Registry**

**Patient Reports**  
 Immunization Record  
 Objections and Contraindications  
 Print Forecaster Results  
 Vaccine Administration Record  
 VFC Assessment Report

**Practice Reports**  
 Patient List by DOB  
 Practice View: Vaccine Coverage  
 Vaccines due by Practice  
**Not up to Date Report** (indicated by a red arrow)  
 Generate Labels for Recall Notices

**Patient Summary**  
 Patient: Testy, Tuna Date of Birth: 6/20/2011 Patient Age: 7 years 9 months and 28 days  
 Practice Name: IMR Test5  
 The Vermont Immunization Registry is a tool to assist in tracking and forecasting immunizations currently due and overdue, based on date of birth. It is not intended to replace medical expertise.

**Immunizations**  
 Enter immunizations as:  
 Current  Historical

| Status | Vaccine                       | Dose 1    | Dose 2    | Dose 3    | Dose 4    | Dose 5 |
|--------|-------------------------------|-----------|-----------|-----------|-----------|--------|
|        | DTaP-HepB-IPV                 |           |           |           |           |        |
|        | DtaP-IPV/Hib                  |           |           |           |           |        |
|        | Hib-PRP-T                     |           |           |           |           |        |
|        | PCV 7, Pneumococcal conjugate |           |           |           |           |        |
|        | PCV-13 Pneumococcal conjugate |           |           |           |           |        |
|        | DTaP                          | 9/9/2011  | 4/27/2012 | 6/29/2012 | 5/31/2013 |        |
|        | DTaP-IPV                      | 4/20/2015 |           |           |           |        |
|        | IPV                           |           |           |           |           |        |
|        | HepA, ped/adol 2 dose         |           |           |           |           |        |
|        | HepA-Adult                    |           |           |           |           |        |
|        | HepB, pediatric or adolescent |           |           |           |           |        |
|        | HepB-Adult                    |           |           |           |           |        |
|        | HepB (recombinant) adjuvanted |           |           |           |           |        |
|        | HepA-HepB Adult               |           |           |           |           |        |
|        | Rotavirus (3 dose) RV5        |           |           |           |           |        |
|        | Rotavirus (2 dose) RV1        |           |           |           |           |        |
|        | MMR                           |           |           |           |           |        |
|        | MMRV                          |           |           |           |           |        |