



HEALTHe NL HELP PAGES

Immunizations

Help Files

Click on any of the help files listed below for information on that topic.

Immunizations - New Section June 2016

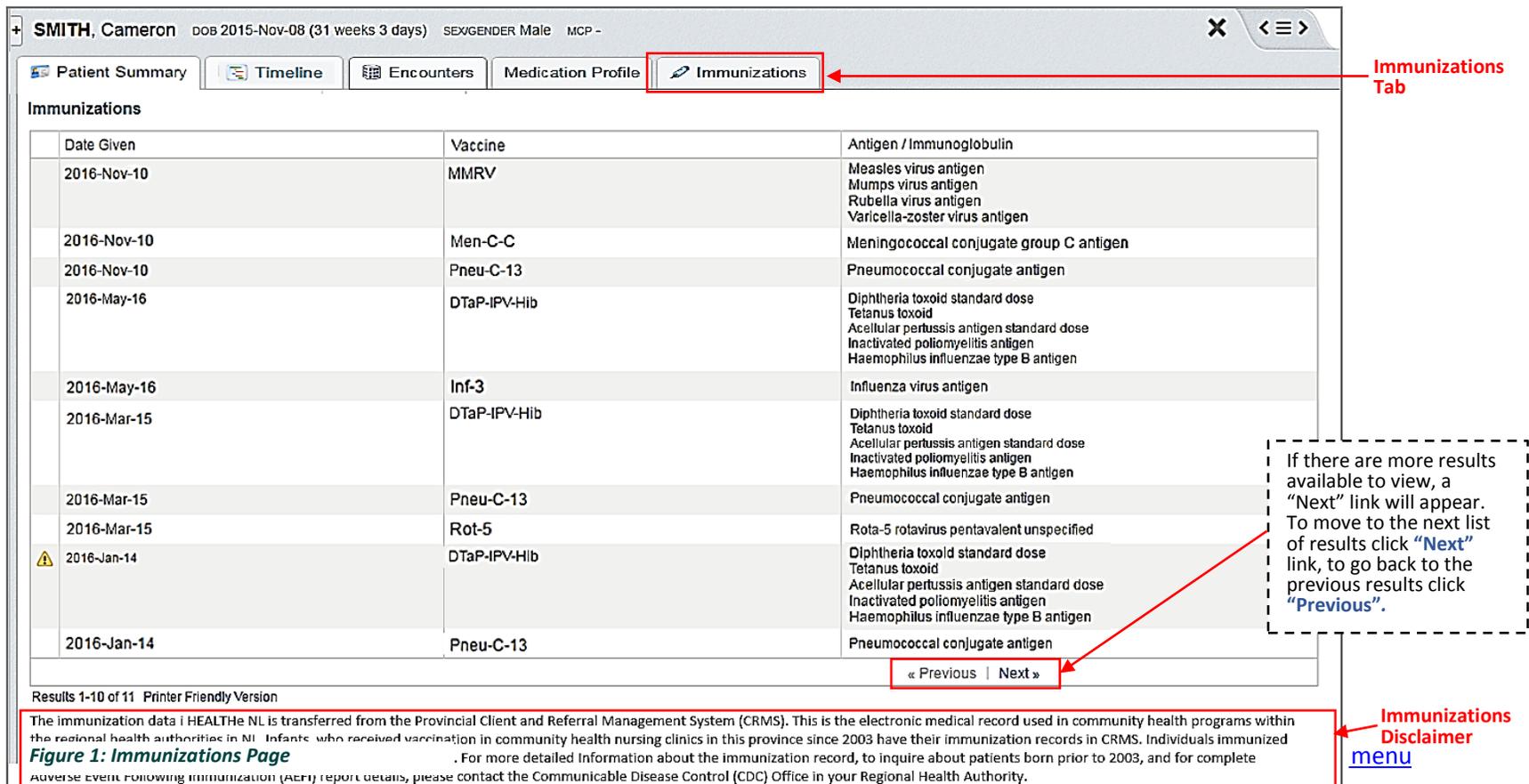
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Immunizations

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Immunizations is a component of the Patient Dynamic Summary in HEALTHe NL and can be accessed by selecting the “**Immunizations**” tab next to the Medication Profile Tab (**Figure 107**).

It provides patient immunization records and related adverse reaction data sourced from the Provincial Client and Referral Management System (CRMS) for patients born 2003 or after. This tab only appears if the user has a role that has access to the immunization data.



Immunizations Tab

Date Given	Vaccine	Antigen / Immunoglobulin
2016-Nov-10	MMRV	Measles virus antigen Mumps virus antigen Rubella virus antigen Varicella-zoster virus antigen
2016-Nov-10	Men-C-C	Meningococcal conjugate group C antigen
2016-Nov-10	Pneu-C-13	Pneumococcal conjugate antigen
2016-May-16	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen
2016-May-16	Inf-3	Influenza virus antigen
2016-Mar-15	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen
2016-Mar-15	Pneu-C-13	Pneumococcal conjugate antigen
2016-Mar-15	Rot-5	Rota-5 rotavirus pentavalent unspecified
⚠ 2016-Jan-14	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen
2016-Jan-14	Pneu-C-13	Pneumococcal conjugate antigen

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Immunizations Disclaimer

The immunization data in HEALTHe NL is transferred from the Provincial Client and Referral Management System (CRMS). This is the electronic medical record used in community health programs within the regional health authorities in NL. Infants who received vaccination in community health nursing clinics in this province since 2003 have their immunization records in CRMS. Individuals immunized . For more detailed information about the immunization record, to inquire about patients born prior to 2003, and for complete adverse event following immunization (AEFI) report details, please contact the Communicable Disease Control (CDC) Office in your Regional Health Authority.

Immunizations Disclaimer menu

Figure 1: Immunizations Page

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By default, the **Immunization** results are ordered by the “Date Given” column with the newest data being at the top (**Figure 108**). However the results can be sorted by “Vaccine”, or “Antigen / Immunoglobulin”. To sort by any of these possibilities click on the header name respectively. Please note the first time you click on the header name the column is sorted in alphabetical order A to Z. To sort in reverse alphabetical order Z to A, click again on the header name. The sort is case-sensitive.

1. Date Given: The date when the immunization was administered.	Immunizations			3. The Antigen /Immunoglobulin : The Antigen /Immunoglobulin (s) used in the vaccine.
2. Vaccine: The name of the vaccine administered.	Date Given — 1	Vaccine — 2	Antigen / Immunoglobulin — 3	
	2016-Nov-10	MMRV	Measles virus antigen Mumps virus antigen Rubella virus antigen Varicella-zoster virus antigen	
	2016-Nov-10	Men-C-C	Meningococcal conjugate group C antigen	
	2016-Nov-10	Pneu-C-13	Pneumococcal conjugate antigen	
	2016-May-16	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen	
	2016-May-16	Inf-3	Influenza virus antigen	
	2016-Mar-15	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen	
The ⚠ icon indicates there was an adverse reaction. Click the icon to see details.	2016-Mar-15	Pneu-C-13	Pneumococcal conjugate antigen	
	2016-Mar-15	Rot-5	Rota-5 rotavirus pentavalent unspecified	
	⚠ 2016-Jan-14	DTaP-IPV-Hib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliomyelitis antigen Haemophilus influenzae type B antigen	
	2016-Jan-14	Pneu-C-13	Pneumococcal conjugate antigen	

Figure 2: Immunizations Page

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○ Immunization Adverse Reaction(s)

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To access the detail of an **Immunization Adverse Reaction(s)** click on the  icon and the Immunization Adverse Reaction will be displayed in a popup window (*Figure 109*).

Diphtheria toxoid standard dose

Immunization Adverse Reaction(s) for DTaP-IPV-Hib

Reaction Date	Vaccine	Reaction Details	Comments	Outcome
2016-Jan-11	DTaP-IPV-Hib	Fever 39.0 - 40.4C (102.2 - 104.9F) Rectal		Patient Recovered
2016-Jan-11	DTaP-IPV-Hib	Convulsion/Seizure		Patient Recovered

Results 1-2 [Printer Friendly Version](#)

The Immunization data in HEALTHe NL is transferred from the Provincial Client and Referral Management System (CRMS). This is the electronic medical record used in community health programs within the regional health authorities in NL. Infants who received vaccination in community health nursing clinics in this province since 2003 have their immunization records in CRMS. Individuals immunized elsewhere may or may not have immunization records entered in CRMS. For more detailed information about the immunization record, to inquire about patients born prior to 2003, and for complete Adverse Event Following Immunization (AEFI) report details, please contact the Communicable Disease Control (CDC) Office in your Regional Health Authority.

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Figure 3: Immunization Adverse Reaction(s)

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- **Printing Immunizations Data**

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Immunizations data can be printed. Click the [Printer Friendly Version](#) link and a pop up window will open displaying a print PDF version of Immunizations data (**Figure 110**).

SMITH, Cameron DOB 2015-Nov-08 (31 weeks 4 days) SEX/GENDER Male MCP -

Immunizations

Date Given	Vaccine	Antigen / Immunoglobulin
2016-Nov-10	MMRV	Mumps virus antigen Rubella virus antigen Varicella-zoster virus antigen
2016-Nov-10	Men-C-C	Meningococcal conjugate group C antigen
2016-Nov-10	Pneu-C-13	Pneumococcal conjugate antigen
2016-May-16	DTaP-IPV/ib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliovirus antigen Haemophilus influenzae type B antigen
2016-May-16	Inf-3	Influenza virus antigen
2016-Mar-15	DTaP-IPV/ib	Diphtheria toxoid standard dose Tetanus toxoid Acellular pertussis antigen standard dose Inactivated poliovirus antigen
2016-Jan-14	Pneu-C-13	Pneumococcal conjugate antigen

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Click the icon to print the document

Click "Printer Friendly Version" link to print immunization data

Figure 4: Immunization Data print Version (PDF)

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- Immunization for patients born before 2003

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If Immunizations tab is clicked for a patient born before 2003 an Immunizations Message is displayed stating that records may exist in the Communicable Disease Control office of their Regional Health authority (*Figure 111*).

The screenshot shows the HEALTHe patient portal interface. At the top, there is a navigation bar with 'Home | Help', a user profile for 'Dr. Bob Smith' with a notification icon, and a 'Logout' button. The ORION HEALTH logo is in the top right corner. Below the navigation bar, the patient's name 'BARRY_R2TEST, Preston Ehr_r2_us' is displayed along with their date of birth (1961-Apr-22, 55 years), sex/gender (Male), and MCP number (139611131679). A tabbed interface shows 'Patient Summary', 'Encounters', 'Medication Profile', and 'Immunizations'. The 'Immunizations' tab is active, displaying an 'Immunizations Message' box. The message text reads: 'To determine the immunization status of individuals born before 2003, please refer to the individuals Community Health Immunization and Health Record. This record may be obtained by contacting the Communicable Disease Control (CDC) Office in your Regional Health Authority. Contact Information may be found under the 'Links' menu on the Clinician Homepage.'

Figure 5: Immunizations Message for patients born before 2003

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○ Immunization for patients born before 2003 (Continue)

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Immunization records for patients born before 2003 are not available in HEALTHe NL. Records may exist in the Communicable disease Control office in your Regional Health Authority. The contact numbers may be found on the Clinician Homepage under **LINKS** > CDC Contact info links (*Figure 112*).

The screenshot shows the HEALTHe Clinician Homepage for Dr. Bob Smith. In the left-hand navigation menu, the 'LINKS' section is expanded, and the 'CDC Contact Info' link is highlighted with a red box. A red arrow points from this link to a dashed box containing the text: 'Click this link to see the CDC Contact Info'. A second red arrow points from the 'CDC Contact Info' link to a pop-up window titled 'RHA Communicable Disease Control Offices'. This window displays contact information for four Regional Health Authorities: Eastern Health (709 752-3918), Western Health (709 637-5000 ext. 5436 or 5917), Central Health (709 651-6234 or 709 292-8881), and Labrador-Grenfell Health (709 454-0375). A third red arrow points from a dashed box containing the text: 'When the "CDC Contact Info" link is clicked, the RHA Communicable Disease Control Offices contact numbers are displayed' to the pop-up window. The main page content includes a 'What's New' section, a 'Patient Demographics Search' form, and a 'My Worklist' section with three categories: Diabetic, Yellow, and Green. The Diabetic worklist shows two patients, and the Yellow and Green worklists are currently empty.

Figure 6: Clinician Homepage showing RHA Communicable Disease Control Offices Contact Information

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Prescription windowlets is displayed the number of results found. Each windowlet displays a maximum of 5 prescriptions or dispenses at a time. If there are more results available to view, a “Next” link will appear. To move to the next list of results click “Next” link, to go back to the previous results click “Previous” (Figure 6).



Figure 7: Bottom of the Prescription Summary – (20 Results Found showing "Previous" and "Next" links)

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