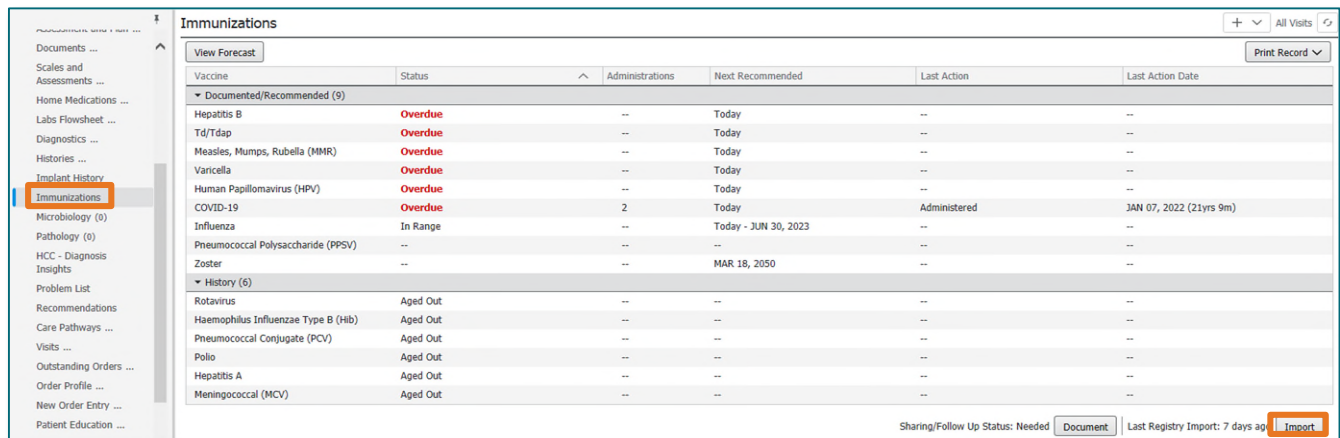


Importing Immunization Records using Immunization Registry Import reduces clerical errors, saves time, and avoids duplication. The tool is used to pull the patient's recorded vaccines and forecasted immunizations from the Maine Immunization Information System (Impact) registry into the patient's Oracle Health (Cerner) record.

## Immunization Importing

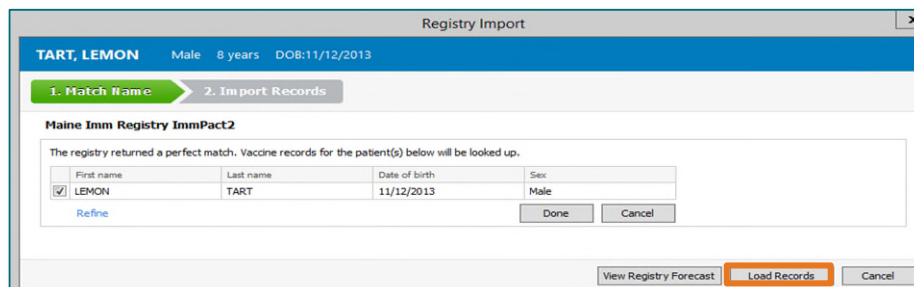
**STEP 1:** From Workflow MPage, select **Immunizations**.

**STEP 2:** Select **Import**.



Vaccine	Status	Administrations	Next Recommended	Last Action	Last Action Date
<b>Documented/Recommended (9)</b>					
Hepatitis B	Overdue	--	Today	--	--
Td/Tdap	Overdue	--	Today	--	--
Measles, Mumps, Rubella (MMR)	Overdue	--	Today	--	--
Varicella	Overdue	--	Today	--	--
Human Papillomavirus (HPV)	Overdue	--	Today	--	--
COVID-19	Overdue	2	Today	Administered	JAN 07, 2022 (21yrs 9m)
Influenza	In Range	--	Today - JUN 30, 2023	--	--
Pneumococcal Polysaccharide (PPSV)	--	--	--	--	--
Zoster	--	--	MAR 18, 2050	--	--
<b>History (6)</b>					
Rotavirus	Aged Out	--	--	--	--
Haemophilus Influenzae Type B (Hib)	Aged Out	--	--	--	--
Pneumococcal Conjugate (PCV)	Aged Out	--	--	--	--
Polio	Aged Out	--	--	--	--
Hepatitis A	Aged Out	--	--	--	--
Meningococcal (MCV)	Aged Out	--	--	--	--

**STEP 3:** **Registry Import** is displayed, defaulting to the green highlighted tab **1. Match Name Tab**. Verify patient's name and demographics and select patient from search results. Select **Load Records** to retrieve Immunization Records.



- Recorded vaccines from the registry are displayed based on an initial search of the patient's first name, last name, middle name, sex, and date of birth. This occurs when there is a one-to-one match. If no matches are found or there are several matches, refine the search criteria. If multiple records with the same demographic information are found for the same patient (potential duplicates), able to select multiple persons to retrieve immunization records for the patient.

**STEP 4:** Select arrow in the column heading to move all records from the Registry to the patient's Oracle Health (Cerner) record or select specific arrows corresponding with the record to import.

**NOTE:** If one is selected by mistake and needs to be removed, select the back arrow.

**NOTE:** If a vaccine record for the same date already exists in Oracle Health (Cerner), the arrow is not displayed on the row.

**STEP 5:** Select **Submit** to import all selected vaccines to the Cerner database. These vaccines are now displayed in **Immunizations**.

ALASKA, ANCHORAGE Female 49 years DOB:12/24/1972

1. Match Name 2. Import Records

Administration date	Selected registry	Product in selected registry	Product on patient's chart
<b>COVID-19</b>			<b>COVID-19</b>
Jan 03, 2021	Maine Imm Registry ImmPact2	SARS-CoV2 mRNA-1273 vaccine(Moderna)	SARS-CoV2 mRNA-1273 vaccine(Moderna)
Jan 13, 2021			SARS-CoV2 mRNA-1273 vaccine(Moderna)
Mar 31, 2021	Maine Imm Registry ImmPact2	SARS-CoV2 mRNA-1273 vaccine(Moderna)	SARS-CoV2 mRNA-1273 vaccine(Moderna)
Jun 13, 2021	Maine Imm Registry ImmPact2	SARS-CoV2 mRNA-1273 vaccine(Moderna)	SARS-CoV2 mRNA-1273 vaccine(Moderna)
<b>Human Papillomavirus (HPV)</b>			<b>Human Papillomavirus (HPV)</b>
Jun 14, 2022			human papillomavirus vaccine
Jun 15, 2022	Maine Imm Registry ImmPact2	human papillomavirus vaccine	
<b>Pneumococcal Conjugate (PCV)</b>			<b>Pneumococcal Conjugate (PCV)</b>
Oct 15, 2021	Maine Imm Registry ImmPact2	pneumococcal 13-valent conjugate vaccine	
<b>Pneumococcal Polysaccharide (PPSV)</b>			<b>Pneumococcal Polysaccharide (PPSV)</b>
May 25, 2021	Maine Imm Registry ImmPact2	pneumococcal 23-valent vaccine	pneumococcal 13-valent conjugate vaccine
Oct 15, 2021	Maine Imm Registry ImmPact2	pneumococcal 23-valent vaccine	
Oct 24, 2021			pneumococcal 23-valent vaccine

< Back Submit Cancel

**NOTE:** The name of the person who imports the data is in the Performed By element of the workflow Immunization component.