

# WYIR USER GUIDE—WOMEN, INFANTS, & CHILDREN

REV. 04/18

**Purpose of Access:** To review immunization status in the WyIR for WIC Clients to determine if the participant is up-to-date, and make appropriate referrals as required by WIC Program Policy.

WIC users should NOT print Official Records of Immunization from the WyIR. Please refer clients to the Immunization Unit website, records request page.

**Requesting Access:** The Regional WIC Supervisor may request access for staff by completing the *User Access/User Updates* form from the WyIR webpage.

Once client consent is obtained and access is granted, the user may login in to the WyIR at <https://wyir.health.wyo.gov/wysiis/login.jsp> and proceed with researching client immunization status by performing the following steps:

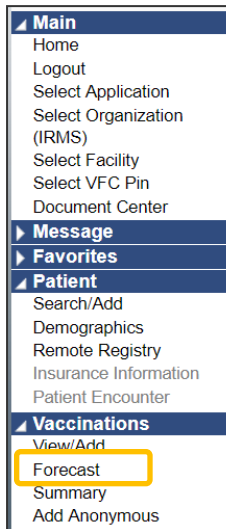
## SEARCHING/SELECTING WIC PATIENTS

1. From the login screen, select **Patient** from the menu displayed on the left-hand side of the screen. and select **Patient**, then select **Search/Add** from the expanded menu. This will provide the Patient Search page.
2. In the *Patient Search* box, enter a combination of the first initial/first name, first initial/last name, and DOB; specific names can yield more limited results and just DOB's will yield many patients, so it is recommended to utilize a combination of specific and broad search parameters to yield the best results. In the example below, we are searching for Timmy Test, DOB 07/04/2006.
3. The patient search results display below the search display; select the patient by clicking upon their name from the *Patient Search Results*.

Patient Search				Click here to use the 'advanced' search	
First Name or Initial:	t	ID:			
Last Name or Initial:	test	SIIS Patient ID / Bar Code:			
Birth Date:	07/04/2006	Chart Number:			
<b>Family and Address Information:</b>					
Guardian First Name:		Mother's Maiden Name:			
Street:					
City:		State:	Select...		
Zip Code:		Phone Number:			
Country:	United States x				
<b>Note:</b> When searching by First and Last Name, you may use the wildcard character % to replace multiple characters and _ to replace a single character. <input type="checkbox"/> Check here if adding a new patient.					
				Add Anonymous	Clear Search
Patient Search Results					
Records Found = 1		Search Criteria: First Initial / Last Initial / Birth Date			
Show	10	entries		Search: <input type="text"/>	
First Name	Middle Name	Last Name	Birth Date	City	Grd First Name
TIMMY		TEST	07/04/2006	CHEYENNE	
Showing 1 to 1 of 1 entries					

4. The *Patient Demographics* screen will display.


## PRINTING OFF THE PATIENT'S VACCINATION FORECAST



A Vaccination Forecast determines the recommended immunizations needed for a patient. This is NOT the same as an immunization record and does NOT include immunizations received.

The “Recommended Date” is the ideal data an immunization should be received in order to obtain immunity.

The “Minimum Valid Date” is the earliest date that the immunization should be received. An immunization received prior to this date is considered invalid and will have to administered again.



**WYIR**  
WYOMING  
IMMUNIZATION  
REGISTRY

**Logged in:** JOHN ANDERSON

**Organization (IRMS) Facility:** WIC (1000000003) / 802-LARAMIE COUNTY WIC

**Date:** August 10, 2016

**Patient**

Name:	TIMMY TEST	SIIS Patient ID:	759604
Date of Birth:	07/04/2006	Age:	10 yrs
Guardian:	NUNYA	Status:	Active

**Vaccination Forecast**

The forecast automatically switches to the accelerated schedule when a patient is behind schedule.

Vaccine Family	Dose	Recommended Date	Minimum Valid Date	Overdue Date	Status
HEP-B 3 DOSE	1	07/04/2006	07/04/2006	10/04/2006	Past Due
POLIO	1	09/04/2006	08/15/2006	10/04/2006	Past Due
FLU	1	01/04/2007	01/04/2007	08/03/2016	Past Due
HEP-A	1	07/04/2007	07/04/2007	07/04/2008	Past Due
Tdap	1	07/04/2013	07/04/2013	08/03/2013	Past Due
MMR	2	07/04/2016	07/04/2016	08/03/2016	Past Due
VARICELLA	1	07/04/2016	07/04/2016	08/03/2016	Past Due
HPV	1	07/04/2017	07/04/2015	07/04/2019	Up to Date
MENINGOCOCCAL	1	07/04/2017	07/04/2016	07/04/2019	Up to Date

**Due Now** -- As of today's date, the patient's age falls between the recommended minimum age and the recommended maximum age for this dose; the absolute minimum interval has been met since the last dose.

**Past Due** -- As of today's date, the recommended maximum age or the recommended maximum date for this dose has passed.

**Up to Date** -- As of today's date, the patient is not due or past due.

**Optional** -- This vaccine may be administered today. Although the usual "recommended" date has not been met, the minimum valid date for this dose has been met.

**Main**

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**Patient**

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View/Add

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Summary

Add Anonymous


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**Change Password**


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**iWeb**

Version: 5.16.1.5



Back	Alt+Left Arrow
Forward	Alt+Right Arrow
Reload	Ctrl+R
Save as...	Ctrl+S
Print...	Ctrl+P
Cast...	
Translate to English	
 Capture with Snagit	
View page source	Ctrl+U
Inspect	Ctrl+Shift+I

1. Following the selection of a patient, users should navigate the menu displayed on the left hand side of the screen and click on the **Vaccinations** option, which will expand. Users should then select the **Forecast** option in the navigation menu, as highlighted to the left.
2. A page will display similar to the one below; if there are vaccines highlighted with a Status of **Past Due** or **Due Now**, right click and print off the screen, and provide the copy to the parent for recommended follow-up with a vaccination provider.