

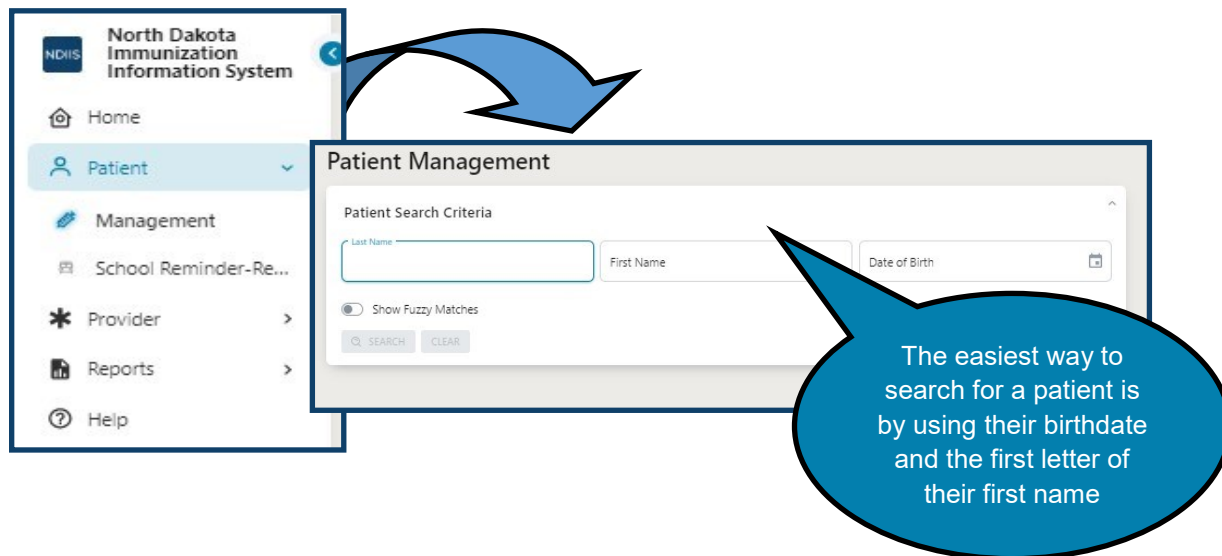
## Immunization Forecaster

### Getting Started

The immunization forecaster in the NDIIS is a useful tool for providers helping to review patient immunization histories and identifying additional doses needed and when they are due. The forecaster can be printed and provided to patients for informational purposes and to help with scheduling future immunization appointments. It is not an official certificate and does not replace the Certificate of Immunization.

### Printing Immunization Forecaster

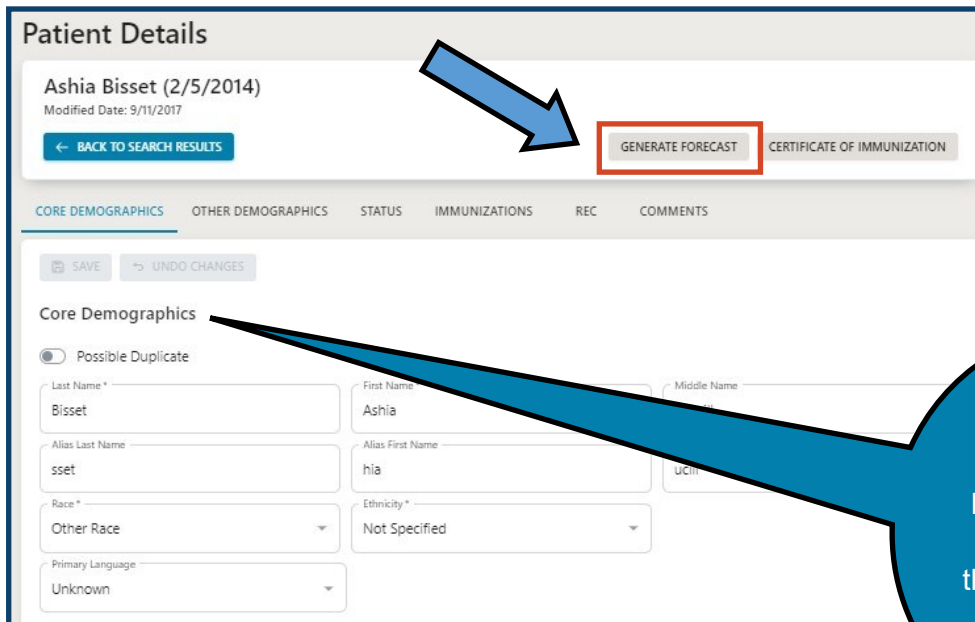
- 1.) Login into the NDIIS.
- 2.) Click on the Patient option from the **Main Menu** and select **Management** to open the Patient Search Criteria.



- 3.) Search for your patient in the **Patient Management** search using any combination of first name, last name, and date of birth. Click **Search** to generate the list of potential matches. Select the correct patient by clicking the record from the list it then clicking **View Detail**.

4.) The record will open to the patient's Core Demographics.

5.) The Immunizations Forecast, can be accessed at any time from anywhere in the patient record by clicking the **Generate Forecast** button in the Patient Details header.



**Demographics Reminder**  
Review and update patient information that is no longer correct at every visit.

## Immunization Forecast

6.) The patient's **Immunization Forecast** will open as a PDF containing the following information:

- ⇒ Patient name, birthdate and age (in days, weeks, and years.).
- ⇒ Vaccination Summary - all valid doses the patient has received.
- ⇒ Vaccine Forecast - all immunizations the patient is past due and/or coming due for, and includes:

Immunization type

Dose number in series

Recommended date - according to the standard, age-based immunization schedule as set by the Advisory Committee on Immunization Practices (ACIP)

*Immunizations with a recommended date before today's date, meaning the patient is past due, will show up in **red text***

Minimum valid date - earliest date the immunization can be given and still be counted as a valid dose

- ⇒ Any comments relating to invalid doses and/or immunization exemptions.

*Note: If there are exemptions in a patient's record, the Forecaster will no longer forecast for that particular immunization.*

**Client Immunization Forecast**  
 Evaluated On 11/14/2024 9:40:03 PM

**Name:** Alistair Olenolin O'Coskerry  
**Date of Birth:** 02/14/2014  
**Age:** 560 weeks, 129 months, 10 yrs

**Vaccination Summary**

Vaccine Type	1	2	3	4	5	6	7	8
DTaP	04/14/2014	06/16/2014	08/29/2014	08/21/2015	05/22/2020			
Hep A	02/16/2015	08/21/2015						
Hep B	02/15/2014	04/14/2014	06/16/2014	08/29/2014				
Hib	04/14/2014	06/16/2014	08/21/2015					
HPV	05/22/2023							
Influenza	11/24/2014	02/16/2015	11/27/2015	02/20/2017	11/20/2020			
MMR	02/16/2015	02/26/2018						
PCV	04/14/2014	06/16/2014	08/29/2014	02/16/2015				
Polio	04/14/2014	06/16/2014	08/29/2014	05/22/2020				
Rotavirus	04/14/2014	06/16/2014	08/29/2014					
Varicella	02/16/2015	02/26/2018						

**Vaccine Forecast**

Vaccine Type	Dose Number	Recommended Date	Minimum Valid Date
Influenza	9	07/02/2024	07/02/2024
COVID-19	1	08/23/2024	08/23/2024
MCV4	1	02/14/2025	02/14/2025
Td/Tdap	1	02/14/2025	02/14/2025
Meningococcal B	1	02/14/2030	02/14/2030
Zoster	1	02/14/2064	02/14/2064
RSV	1	02/14/2089	02/14/2089

NOTE: Additional immunizations may be recommended based on your age, health conditions, job, lifestyle, or travel habits. Please talk with your healthcare provider to ask if additional immunizations are needed.

**Comments**

INFL (IIV4 P/F) added on: 12/08/2017 had a comment of Dose invalid due to improper storage and handling..  
 DTAP/IPV added on: 02/26/2018 had a comment of Dose invalid due to improper storage and handling..  
 INFL (IIV4 P/F) added on: 11/16/2018 had a comment of Dose invalid due to improper storage and handling..  
 INFL (IIV4 P/F) added on: 11/18/2019 had a comment of Dose invalid due to improper storage and handling..

**Vaccine Exemptions**

HPV-9 vaccine refused for reason: Moral/Philosophical. Exemption Date: 11/14/2024