

USIIS User Documentation: Forecast

The Forecast screen displays with the patient's Immunization Forecast and Immunization History.

USIIS Immunize

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Forecast

Provider: DHHS- USIIS PROGRAM - 801
User: June Test
Patient ID: BT112014
Patient: Benji Test Test
Birth Date: 01/01/2014

USIIS ID: 21021229
Age: 10 years 11 months

Patient has reactions. Review guidelines prior to administering vaccine.

Immunization Forecast

Series	Recommended Due Date	Minimum Due Date	Past Due Date	Status
DTP/DTaP/DT/Tdap/Td	01/01/2025	01/01/2025	01/28/2027	Current
HIB				Current
FOLIO	01/01/2018	01/01/2018	01/28/2021	Overdue
MMR				Complete
HEP-B				Complete
CHICKENPOX				Immune
HEP-A				Complete
FLU	07/01/2024	07/01/2024		Due
PNEUMOCOCCAL	01/01/2079	01/01/2079		Current
MEN ACWY	01/01/2025	01/01/2025	01/28/2027	Current
MENB	01/01/2030	01/01/2030		Current
ROTAVIRUS				Current
HPV				Complete
ZOSTER (SHING)	01/01/2064	01/01/2064		Current
COVID-19	08/22/2024	08/22/2024		Due
RSV				Current

Immunization History By Series

Show All entries



Search:

Series ^	Code ^	Vaccine Name ^	Vaccination Date ^	Forecast Violation ^	Invalid Vaccine ^	Reaction ^
DTP/DTaP/DT/Tdap/Td	20	DTaP	07/29/2021			
DTP/DTaP/DT/Tdap/Td	107	DTaP, NOS	01/29/2021			
DTP/DTaP/DT/Tdap/Td	107	DTaP, NOS	01/01/2021			
FOLIO	82	Folio, NOS	05/01/2014			
FOLIO	82	Folio, NOS	03/01/2014			
MMR	3	MMR	01/01/2018			
MMR	3	MMR	01/01/2015			
HEP-B	45	Hep B, NOS	07/01/2014			
HEP-B	45	Hep B, NOS	02/01/2014			
HEP-B	45	Hep B, NOS	01/01/2014			
HEP-A	85	Hep A, NOS	07/01/2015			
HEP-A	31	Hep A, pediatric, NOS	01/01/2015			
FLU	171	Influenza, injectable, MDCK, preservative free, quadrivalent	01/17/2024			
HPV	62	HPV, quadrivalent (Gardasil)	11/11/2023			✓
HPV	137	HPV, NOS	02/25/2023			

Showing 1 to 15 of 15 entries

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


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Immunization Forecast	
Recommended Due Date	First date of the ACIP recommended date range for the first or next dose in the series.
Minimum Due Date	First dose: minimum age for the series. Next dose: Minimum interval date based on the last dose.
Past Due Date	The day after the last date of the ACIP recommended date range for the first or next dose in the series.
Status	<u>Due</u> = forecast date is between the “Due” and “Past Due” dates. <u>Overdue</u> = forecast date is after the “Past Due” date. <u>Current</u> = series is not complete but ACIP does not yet recommend the next dose. <u>Complete</u> = no dose or additional doses is recommended by ACIP for the series.
Immunization History	
Change display order	Click a column heading to order the list by that data.
Show  All entries	Select 10, 25, 50 or All to specify the number of immunizations to display at one time.
Search: <input type="text"/>	Type text in this field to filter the immunizations by Vaccine Names that match the text.
Code (underlined blue)	Link to display the Immunization Detailed screen with all information submitted to USIIS for that immunization.
Forecast Violation	A ✓ in this column indicates the immunization is invalid based on a forecast violation. The immunization will not be considered as having been administered for purposes of forecasting the next dose. A dose that has a forecast violation will not appear on the Utah School Immunization Record.
Invalid Vaccine	A ✓ in this column indicates the immunization is invalid due to the administering provider having submitted an invalid code with the vaccine information. The immunization will not be considered as having been administered for purposes of forecasting the next dose.
Reaction	A ✓ in this column indicates a USIIS participant made note of a reaction to a vaccine.
	Expands the line to display Administering Provider and Forecast Violation / Invalid Vaccine / Reaction—as applicable.
Previous & Next	These options are available if there are more immunizations in the history than display based on the “Show  All entries” selection.

Buttons

Print Screen	Prints the screen.
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