

Vaccine Forecaster & Patient/Parent Card

Objectives: At the completion of this section, the user will know:

- The purpose of ImmPRINT's vaccine forecaster and patient/parent card
- The recommended ways ImmPRINT users should use these immunization resources

Vaccine Forecaster

The Vaccine Forecaster is a document that shows the recommended vaccines for a patient based upon the vaccination history in ImmPRINT. The document lists the names and the dates the vaccines were given. Each vaccine is evaluated as either valid, invalid, or accepted according to Advisory Committee on Immunization Practices' (ACIP) recommendations. For invalid vaccines, the reason is displayed, and will not be counted towards meeting the vaccine series. Lastly, a list of recommended vaccines will be provided. Please note that the forecaster will always display routine recommendations according to ACIP, and does not change standards even if a patient has a medical and/or religious exemption. Please note the registry applies data in real-time; therefore, as soon as an immunization is documented and accepted in ImmPRINT, that information is applied instantly to the forecaster. An example of the forecaster report is displayed below.

ImmPRINT users that vaccinate patients should use this to assist in scheduling patient visits so that patients remain current and up-to-date on their immunizations. For guidance on how to access the vaccine forecaster, please refer to Section 4, User Levels, of the manual. Once you identify your user level, review that section to gather more information about that role and responsibility, as well as the steps to accessing the vaccine forecaster.



Alabama Department of Public Health

Immunization Division, 201 Monroe St, Montgomery, AL 36104

1-800-469-4599 www.alabamapublichealth.gov/immunization/index.html 06-12-25



Vaccine Forecast for : DOE, JOHN

As of: 01/09/2018

DOB: 08/05/2011

Age: 6 Yrs 5 Mo 4 days

<u>Given Vaccine</u>	<u>Evaluated Vaccine</u>	<u>Vaccination Date</u>	<u>Evaluation</u>	<u>Invalid Reason</u>
DTAP	DTAP	10/10/2014	Valid	
DTAP-HIB-IPV	DTAP	10/05/2011	Valid	
DTAP-HIB-IPV	IPV	10/05/2011	Valid	
DTAP-HIB-IPV	HIB (PRP-T)	10/05/2011	Valid	
DTAP-HIB-IPV	DTAP	12/06/2011	Valid	
DTAP-HIB-IPV	HIB (PRP-T)	12/06/2011	Valid	
DTAP-HIB-IPV	IPV	12/06/2011	Valid	
DTAP-HIB-IPV	IPV	02/07/2012	Valid	
DTAP-HIB-IPV	HIB (PRP-T)	02/07/2012	Valid	
DTAP-HIB-IPV	DTAP	02/07/2012	Valid	
DTAP-IPV	IPV	08/05/2015	Valid	
DTAP-IPV	DTAP	08/05/2015	Valid	
HEP A PED/ADOL 2 DOSE	HEP A PED/ADOL 2 DOSE	01/02/2016	Valid	
HIB (PRP-T)	HIB (PRP-T)	08/05/2015	Valid	
HPV9	HPV9	10/10/2012	Accepted	Below Minimum Age for the Series
MMRV	MMR	08/09/2012	Valid	
MMRV	VARICELLA	08/09/2012	Valid	
MMRV	MMR	08/05/2015	Valid	
MMRV	VARICELLA	08/05/2015	Valid	
PCV13	PCV13	10/05/2011	Valid	
PCV13	PCV13	12/06/2011	Valid	
PCV13	PCV13	02/07/2012	Valid	
PCV13	PCV13	08/05/2015	Valid	
TD ADULT P FREE	TD ADULT P FREE	09/16/2015	Accepted	Extra Dose

Recommended Vaccines:

Not Recommended Vaccines:

<u>Vaccine</u>	<u>Dose Number</u>	<u>Date Needed</u>	<u>Vaccine</u>	<u>Reason</u>
HepB	1	Due Now	Hib	Series Complete
HepA	2	Due Now	MMR	Series Complete
HPV	1	08/05/2022	Pneumococcal Conjugate	Series Complete
Meningococcal	1	08/05/2022	Polio	Series Complete
Tdap	1	08/05/2022	Varicella	Series Complete
PneumoPPV	1	08/05/2026	Rotavirus	Too Old

*This information, based on ACIP recommendations, is only a guide and should not be used exclusively to determine your patients' vaccination needs.

*Meningococcal B recommendations are classified as Category B allow for individual clinical decision making.



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Patient/Parent Card

The Patient/Parent Card provides similar information as the Forecaster. It lists vaccines given, administered date, and ACIP recommended vaccines with due dates. In the far right column, the medical authority is listed if the shot was administered at the site that is currently logged on. If the shot was given at a different site, the right column will read, “Outside Clinic”. Again, the registry applies data in real-time; therefore, as soon as an immunization is documented and accepted in ImmPRINT, that information is apparent on the patient/parent card. An example of a patient/parent card is displayed below.

ImmPRINT users can use this as a referral document, but it is intended to be given to the patient and/or their parent or guardian. The parent or guardian are therefore made aware of the patient’s vaccination history and future needs, so that all entities involved in the patient’s care have access to the same information. For guidance on how to access the patient/parent card, please refer to Section 4, User Levels, of the manual. Once you identify your user level, review that section to gather more information about that role and responsibility, as well as the steps to accessing the patient/parent card.



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Alabama Immunization Record

Patient Name: TEST, TEST

Date of Birth: 01/29/2007

Chart No.: 12

Parent(s) Name: _____

TEST IMMPRINT CLINIC

123 MYSTERY AVE

MONTGOMERY, AL 36116

334 4567890

Vaccine	Vaccine Given	Date Given	Physician or Clinic
Diphtheria, Tetanus, Pertussis (DTaP, DTaP Hib, DTaP HepB IPV, DT, Tdap, Td, DTaP-Hib-IPV)	DTAP	01/01/12	OUTSIDE CLINIC
	DTAP	03/01/12	OUTSIDE CLINIC
	DTAP	01/01/13	OUTSIDE CLINIC
	DTAP	01/01/14	OUTSIDE CLINIC
	DTAP-HIB-IPV	05/25/17	OUTSIDE CLINIC
	TDAP	04/01/18	OUTSIDE CLINIC
Polio (IPV, DTaP HepB Hib, DTaP Hib IPV)	IPV	01/01/14	OUTSIDE CLINIC
	DTAP-HIB-IPV	05/25/17	OUTSIDE CLINIC
	IPV	03/01/18	OUTSIDE CLINIC
Haemophilus influenzae type b (Hib, HepB-Hib, DTaP-Hib, DTaP-Hib-IPV)	HIB	01/01/13	OUTSIDE CLINIC
	DTAP-HIB-IPV	05/25/17	OUTSIDE CLINIC
Measles, Mumps, Rubella (MMR, MMRV)	MMR	01/01/12	OUTSIDE CLINIC
	MMR	01/01/13	OUTSIDE CLINIC
	MMR	08/01/17	OUTSIDE CLINIC
	MMR	03/01/18	OUTSIDE CLINIC
Varicella (Var, MMRV)	VARICELLA	01/01/13	OUTSIDE CLINIC
	VARICELLA	08/01/17	OUTSIDE CLINIC
	VARICELLA	03/01/18	OUTSIDE CLINIC
Hepatitis A (HepA, HepA-HepB)	HEP A - HEP B	01/01/12	OUTSIDE CLINIC
	HEP A PEDIADOL 2 DOSE	12/31/17	OUTSIDE CLINIC
Hepatitis B (1 HepB, 1 HepB-1 Hib, DTaP-1 HepE-IPV, 1 HepA- 1 HepB)	HEP A - HEP B	01/01/12	OUTSIDE CLINIC
	HEP B ADOL/PCD	03/12/18	OUTSIDE CLINIC
Human Papillomavirus(HPV)	HPV9	12/07/16	OUTSIDE CLINIC
	HPV9	12/31/16	OUTSIDE CLINIC
	HPV BIVALENT (CERVARIX)	05/01/17	OUTSIDE CLINIC
	HPV (GARDASIL)	03/12/18	OUTSIDE CLINIC
Meningococcal (MCV4, MPS/4)			
Pneumococcal (PCV, PPV)			
Rotavirus (Rota)			

TEST, TEST

Recommended Vaccines*

Type	Due Date
Meningococcal	Due Now
HepB	Due Now
MEN B (TRUMENBA)	08/01/2018
Td (Adult) Adsorbed	04/01/2028
PneumoPPV	01/29/2072
Hib	Conditional High Risk
Pneumococcal Conjugate	Conditional High Risk

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PROGRAM

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