



ARIZONA DEPARTMENT  
OF HEALTH SERVICES

# Introduction to ASIIS for School and Child Care Staff

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**Bureau of Immunization Services (BIS)**

**2024**



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# Resources on BIZS Website

## Arizona Immunization Program

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- [Immunization Requirements during COVID-19](#)
- [VFC Visit and Storage and Handling Guidance during COVID-19](#)
- For a record of COVID vaccination, complete the [Immunization Record Request Form](#); return to [ASIISHelpDesk@azdhs.gov](mailto:ASIISHelpDesk@azdhs.gov)
- To check vaccine eligibility or to register for a vaccination, go to [ADHS COVID-19 Vaccine Registration](#) page



#### Get Vaccinated

Info and resources for adults, adolescents and children, including clinic locations and recommended schedules.



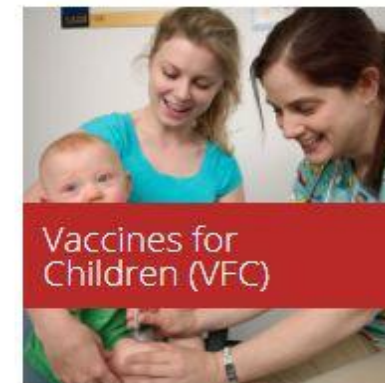
#### Child Care, School & College

Immunization Requirements & Data Reports.



#### State and National Immunization Coverage Data

Annual IDR data and up-to-date reports and statistics on immunizations in Arizona and the United States.



#### Vaccines for Children (VFC)

Info for providers who participate in this federally funded program.



#### ASIIS

Arizona State Immunization Information System



#### AIPO Train - Provider Training

Info for providers regarding how to access the Learning



#### Healthcare Professionals and Immunization Staff

Guidance and resources for providers to assist and inform



#### Arizona Vaccine News

Archive of essential resources of immunization related

**BIZS**

## School and Child Care Immunization Resources

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- [Arizona Immunizations Home page](#)
- [Child Care, School and College webpage](#)
- [Immunization Requirements and Forms](#)
- [Immunization Data Reports \(IDR\)](#)
- [State & National Immunization Coverage Data](#)



# Welcome New User!

You have received your temporary password from our ASIIS HelpDesk Team.

Go to the [asiis.azdhs.gov](https://asiis.azdhs.gov) login page – save this as a favorite so you can easily open when needed.

This page also has the following:

Announcement section

Valuable Links – of most importance to you would be the Contact Information for registries in other states –use this information to contact another state for student information or to provide the information to the parent so they can contact a previous state and obtain records on their child to provide to you.



## Valuable Links

Click on the buttons to open the collapsible content.

[2023 Security/Confidentiality Agreement](#)

[Arizona Vaccines for Children \(VFC\) Program](#)

[AIPO Train information](#)

[ADHS/ASIIS Web Site](#)

[ASIIS enrollment forms](#)

[Vaccine Names - Best ASIIS Selection\(CPT/CVX Codes\) - April 2023 Update](#)

[Contact information for registries in other states](#)

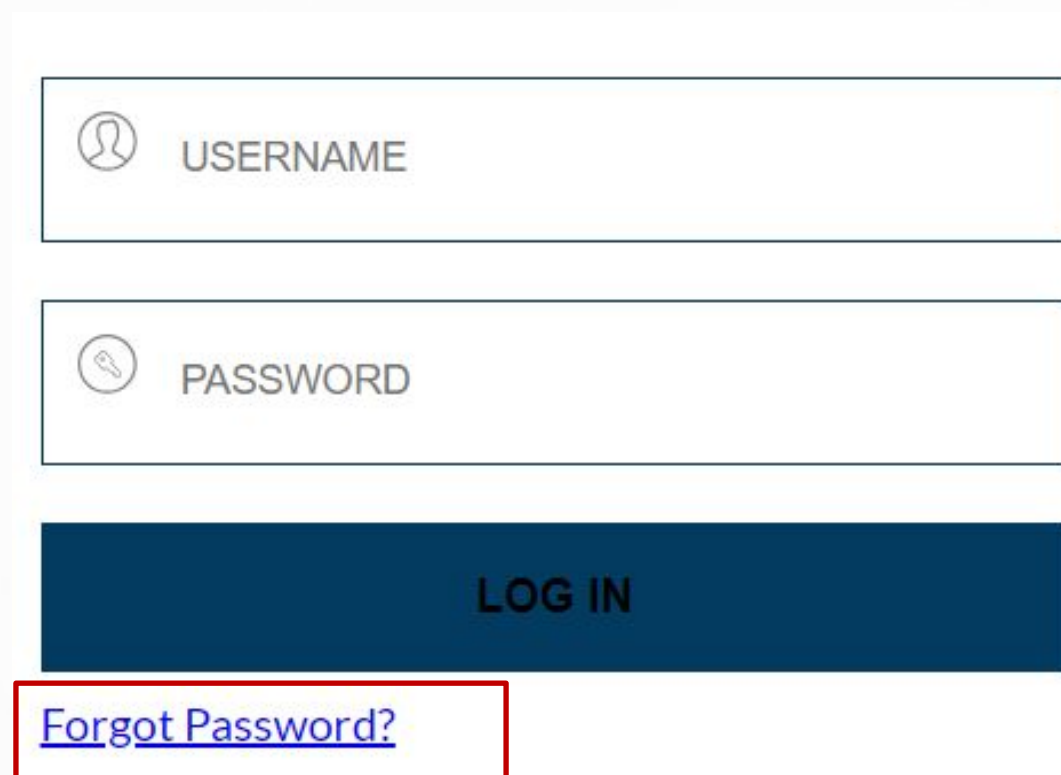
[Latest Immunization Schedule and more](#)

[Vaccine Information Statements \(VISs\)](#)

[Vaccine Adverse Event Reporting System \(VAERS\)](#)

# How to Reset Password

Passwords are required to be reset/renewed every 90 days, but you can reset your password at anytime or if you have forgotten your password. On the Login screen, click Forgot Password, located just under the login area. Follow the prompts and click Send.

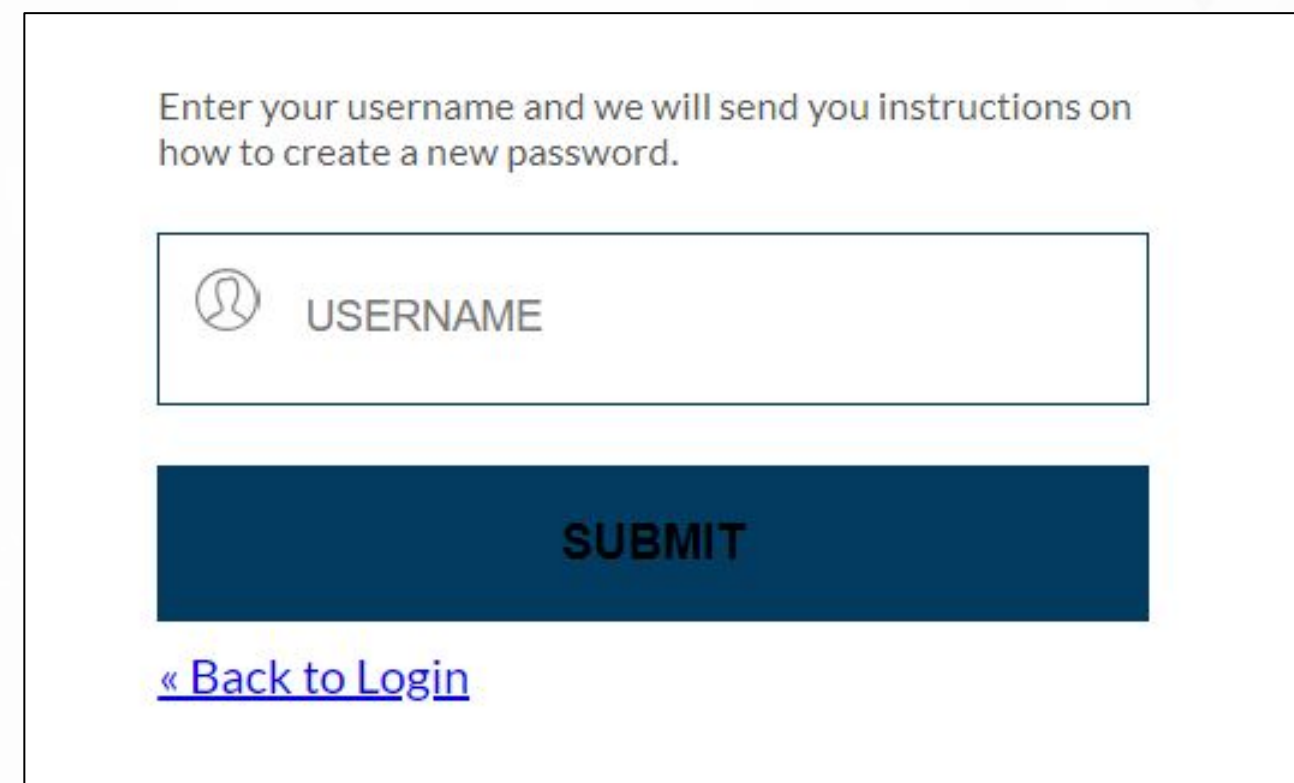


USERNAME

PASSWORD

LOG IN

[Forgot Password?](#)



Enter your username and we will send you instructions on how to create a new password.

USERNAME

SUBMIT

[« Back to Login](#)

# How to Search a Student in ASIIS

Step 1: Select “Patient-Search/Add” (or screen may automatically open). Enter the student’s first name, last name and birth date. Select the Search button in the lower right hand corner. You may add additional information to narrow the search if needed.

**Patient Search** [Click here to use the 'advanced' search](#)

First Name or Initial:	minnie	ID:	
Last Name or Initial:	mouse	SIIS Patient ID / Bar Code:	
Birth Date:	01/20/2015	Chart Number:	

**Family and Address Information:**

Guardian First Name:		Mother's Maiden Name:	
Street:			
City:		State:	Select...
Zip Code:		Phone Number:	
Country:	United States		

**Note:** When searching by First and Last Name, you may use the wildcard character % to replace multiple characters and \_ to replace a single character.

☐ Check here if adding a new patient.

Capture Barcode Clear **Search**



# How to Search a Student in ASIIS

Another way to search is to just put in the initials only of the first and last name, and then the birthday. When you select the Search button, a list of records will show up in the Patient Search Results. You can then look through the list to find your student's name and when you select or click on the correct name, it will take you to the next screen.

**Patient Search**

[Click here to use the 'advanced' search](#)

First Name or Initial:	m	ID:	
Last Name or Initial:	m	SIIS Patient ID / Bar Code:	
Birth Date:	01/20/2015	Chart Number:	

**Family and Address Information:**

Guardian First Name:		Mother's Maiden Name:	
Street:			
City:		State:	Select...
Zip Code:		Phone Number:	
Country:	United States x		

**Note:** When searching by First and Last Name, you may use the wildcard character % to replace multiple characters and \_ to replace a single character.

☐ Check here if adding a new patient.

Capture Barcode

Clear

Search

**Patient Search Results**

MINNIE	DISNEY	MOUSE	01/20/2015	8201174	MARCUS
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# Reviewing the Summary Screen

Step 3: Once you select your student, you will first see the Patient Demographic Screen. As you cannot enter or edit data, there is nothing to do here. Providers are the ones who update this screen when a patient comes in to be vaccinated. Information on this screen could help you make sure this is the correct student you are looking for.

Step 4: Look for Vaccinations on the left hand menu and then select Summary option.

<b>Main</b> Home Logout Select Organization Select Facility Select VFC Pin Help MyIR	<b>Patient Demographic Master View</b>		
<b>Message</b>	<b>Record Info</b>		
<b>Favorites</b>	SIIS Patient ID: [REDACTED]		
<b>Patient</b>	Organization Owner: [REDACTED]		
Search/Add	Facility Owner: [REDACTED]		
Demographics	Entry Date: 07/12/2017      Last Update: 03/26/2020		
Remote Registry	<b>Status</b>		
Manage Population	<b>Patient Status:</b> <b>Inactive</b>		
<b>Vaccinations</b>	<b>Patient</b>		
View/Add	First Name: MINNIE      Race:		
Forecast	Middle Name: DISNEY      Ethnicity: Hispanic or Latino		
<b>Summary</b>	Last Name: MOUSE      Language:		
<b>Organization</b>	Suffix:		
<b>Facilities</b>	Birth Date: 01/20/2015      SSN:		
<b>Physicians &amp;</b>	Birth File #:		
	Age: 273 weeks, 63 months, 5 yrs      Medicaid #:		
	Reminder/Recall Publicity Code      Multi Birth Indicator: N		
	Sex: FEMALE      Birth Order:		
	Mother Maiden Nm:      Military:		
	Recall Attempts: 0		
	VFC status: AHCCCS		
	Vaccine Supply: PUBLIC		

# Reviewing the Summary Screen

The Patient Vaccination record will populate similar to this:

Patient				
Name:	MINNIE DISNEY MOUSE	SIIS Patient ID:	8201174	
Date of Birth:	01/20/2015	Age:	273 weeks, 63 months, 5 yrs	
Guardian:	MARCUS	Status:	Inactive	
Vaccination Summary				
Vaccinations outside the ACIP schedule are marked with anX'.				
Vaccine	1	2	3	4
DTaP/DTP/Td	03/20/2015 8 weeks	X 03/21/2018 3 years	01/31/2020 5 years	03/26/2020 5 years
OPV/IPV	X 03/21/2018 3 years			
MMR	03/21/2018 3 years			
Hib	03/21/2018 3 years			
Hep A	03/21/2018 3 years			
Hep B - 3 Dose	01/20/2015 0 days	08/20/2015 7 months	02/16/2017 24 months	03/21/2018 3 years
Varicella	03/21/2018 3 years			
Rotavirus	X 03/21/2018 3 years			
Pneumo (PCV)	03/21/2018 3 years			
Meningococcal	03/21/2018 3 years			
Invalid Vaccinations				
Invalid Vaccinations	Date	Reason		
DTaP/DT/Td	03/21/2018	Vaccine administered after lot number expiration date.		
POLIO	03/21/2018	Vaccine administered after lot number expiration date.		
ROTAVIRUS	03/21/2018	Patient age outside of recommended schedule.		



# Reviewing the Summary Screen

The Summary View is an easy and clear way to review the vaccine groups, and the number and dates of when vaccines were given. Using the Arizona Guide to Required Vaccinations for School (or Child Care) Entry, you can then determine if your student has everything they need for their age or if they need to be referred for additional vaccines. In the case of Minnie, entering kindergarten, she is lacking certain vaccines.

Patient				
Name:	MINNIE DISNEY MOUSE	SIIS Patient ID:	8201174	
Date of Birth:	01/20/2015	Age:	273 weeks, 63 months, 5 yrs	
Guardian:	MARCUS	Status:	Inactive	
Vaccination Summary				
Vaccinations outside the ACIP schedule are marked with anX'.				
Vaccine	1	2	3	4
DTaP/DTP/Td	03/20/2015 8 weeks	X 03/21/2018 3 years	01/31/2020 5 years	03/26/2020 5 years
OPV/IPV	X 03/21/2018 3 years			
MMR	03/21/2018 3 years			
Hib	03/21/2018 3 years			
Hep A	03/21/2018 3 years			
Hep B - 3 Dose	01/20/2015 0 days	08/20/2015 7 months	02/16/2017 24 months	03/21/2018 3 years
Varicella	03/21/2018 3 years			
Rotavirus	X 03/21/2018 3 years			
Pneumo (PCV)	03/21/2018 3 years			
Meningococcal	03/21/2018 3 years			
Invalid Vaccinations				
Invalid Vaccinations	Date	Reason		
DTaP/DT/Td	03/21/2018	Vaccine administered after lot number expiration date.		
POLIO	03/21/2018	Vaccine administered after lot number expiration date.		
ROTAVIRUS	03/21/2018	Patient age outside of recommended schedule.		

# Reviewing the Summary Screen

This is an example of a complete record. Notice this student has all vaccines necessary for a 12 year old attending school, plus other ACIP recommended vaccines.

Patient

Name:

Date of Birth:

Guardian:

SIIS Patient ID:

Age:

Status:

Vaccination Summary

Vaccinations outside the ACIP schedule are marked with anX'.

Vaccine	1	2	3	4	5	6	7
DTaP/DTP/Td	06/13/2008 3 months	10/17/2008 7 months	12/03/2008 8 months	11/23/2009 20 months	04/11/2012 4 years		
Tdap	01/03/2020 11 years						
OPV/IPV	06/13/2008 3 months	10/17/2008 7 months	12/03/2008 8 months	04/11/2012 4 years			
MMR	11/23/2009 20 months	04/11/2012 4 years					
Hib	06/13/2008 3 months	10/17/2008 7 months	12/03/2008 8 months	11/23/2009 20 months			
Hep A	11/23/2009 20 months	03/28/2011 3 years					
Hep B - 3 Dose	03/04/2008 0 days	06/13/2008 3 months	11/23/2009 20 months				
Varicella	11/23/2009 20 months	04/11/2012 4 years					
Influenza	10/17/2008 7 months	12/03/2008 8 months	11/23/2009 20 months	03/28/2011 3 years	12/06/2011 3 years	01/03/2020 11 years	
Pneumo (PCV)	06/13/2008 3 months	10/17/2008 7 months	12/03/2008 8 months	03/28/2011 3 years			
Meningococcal	01/03/2020 11 years						
HPV	01/03/2020 11 years						
Novel Influenza H1N1-09	11/23/2009 20 months						



# Reviewing the Summary Screen

An **X** next to a vaccine date means the dose is invalid. An explanation of the **X** can be found in the Invalid Vaccinations section. In some cases this may mean the student needs additional doses to meet school requirements. Even if the student obtains additional doses, the invalid date will stay in the Summary Report. You do not need to enter the invalid date(s) into your school software system or the ASIR.

Patient				
Name:	MINNIE DISNEY MOUSE		SIIS Patient ID:	8201174
Date of Birth:	01/20/2015		Age:	273 weeks, 63 months, 5 yrs
Guardian:	MARCUS		Status:	Inactive
Vaccination Summary				
Vaccinations outside the ACIP schedule are marked with anX'.				
Vaccine	1	2	3	4
DTaP/DTP/Td	03/20/2015 8 weeks	X 03/21/2018 3 years	01/31/2020 5 years	03/26/2020 5 years
OPV/IPV	X 03/21/2018 3 years			
MMR	03/21/2018 3 years			
Hib	03/21/2018 3 years			
Hep A	03/21/2018 3 years			
Hep B - 3 Dose	01/20/2015 0 days	08/20/2015 7 months	02/16/2017 24 months	03/21/2018 3 years
Varicella	03/21/2018 3 years			
Rotavirus	X 03/21/2018 3 years			
Pneumo (PCV)	03/21/2018 3 years			
Meningococcal	03/21/2018 3 years			
Invalid Vaccinations				
Invalid Vaccinations	Date	Reason		
DTaP/DT/Td	03/21/2018	Vaccine administered after lot number expiration date.		
POLIO	03/21/2018	Vaccine administered after lot number expiration date.		
ROTAVIRUS	03/21/2018	Patient age outside of recommended schedule.		

## Reviewing the Summary Screen

Additional information about the dose, why it may be invalid, and who gave the vaccination can be found if you **click on the date of the vaccine you want to examine**. In this case, we have selected the DTaP dose given on 3/21/2018 (record on previous slide). This shows us it was a combination vaccine, and that the **X** is saying an expired vaccine as given, making the components invalid. In addition, it is noted that the hepatitis B component of the vaccine was an extra (but valid) dose, which was unnecessary as the student had already received 3 appropriate doses.

Patient			
Name:	MINNIE DISNEY MOUSE	SIIS Patient ID:	8201174
Date of Birth:	01/20/2015	Age:	273 weeks, 63 months, 5 yrs
Guardian:	MARCUS	Status:	Inactive
Vaccination/Medicine Detail			
<b>Vaccine:</b>	DTaP-Hep B-IPV		
<b>Date Administered:</b>	03/21/2018		
<b>Invalid Vaccination:</b>	Invalid DTaP/DT/Td: Vaccine administered after lot number expiration date. Invalid POLIO: Vaccine administered after lot number expiration date.		
<b>Warning Group 3 Indicator:</b>	HEP-B 3 DOSE: Extraneous dose.		
Historical:	No		
Provider Noted on Record:			
Lot Noted on Record:	TEST2838XX		
Manufacturer Noted on Record:			
Manufacturer:	GLAXOSMITHKLINE		
Lot Number:	TEST2838XX		
Lot Facility:			
Funding Source:	VFC		
Vaccinator:			
Organization:	60098 - ARIZONA IMMUNIZATION PROGRAM		



# Reviewing the Summary Screen

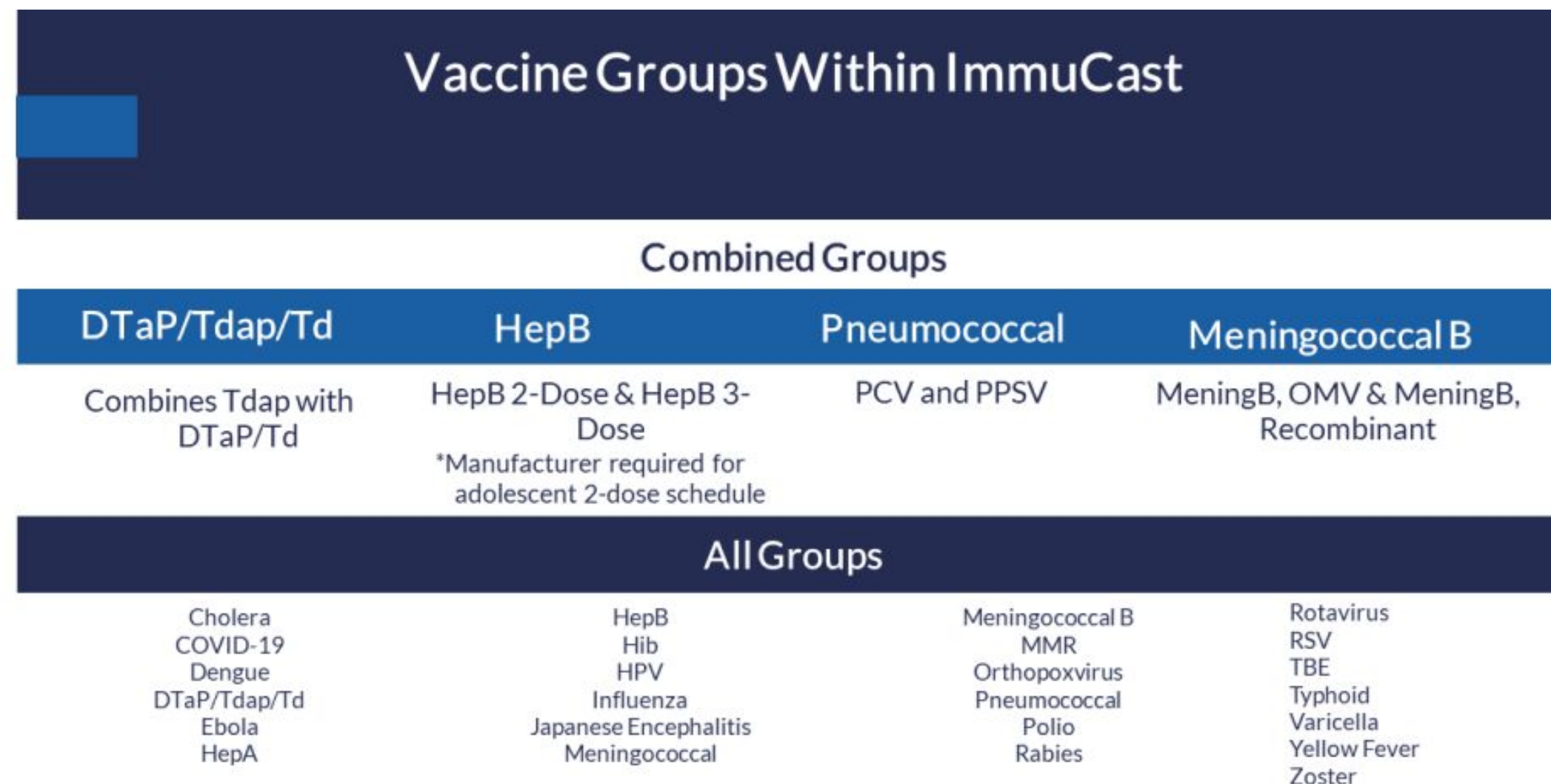
You may see additional information on this page as well to include Vaccine Contraindications/Exemptions/Precautions along with the Vaccination Forecast. Please note that any information found in the contraindication or exemptions section is for clinical/provider use only. It is NOT to be used for school or child care facility use. Any exemptions are to be provided using the appropriate ADHS Exemptions Forms.

Invalid Vaccinations					
Invalid Vaccinations	Date	Reason			
Vaccine Deferrals					
Vaccine	Dose	Date			
Vaccine Contraindications / Exemptions / Precautions					
⬇ Contraindications					
⬇ Exemptions					
⬇ Precautions					
Vaccination Forecast					
The forecast automatically switches to the catch-up schedule when a patient is behind schedule.					
Vaccine Group	Forecasted Dose	Recommended Date	Minimum Valid Date	Overdue Date	Status
MENINGOCOCCAL B RECOMBINANT	0	0	00/00/00	00/00/00	0

The Vaccination Forecast is available on this Summary Page as well as its own page

# Reviewing the Forecast Screen

*ImmuCast 2.0* is the forecasting engine in ASIIS that applies the appropriate [immunization schedule](#) and displays an evaluation of the patient's immunization history as well as recommendations for missing or additional vaccinations. The [Clinical Decision Support for Immunizations \(CDSi\)](#) is an automated process that determines the [Advisory Committee on Immunization Practices \(ACIP\)](#) recommended immunizations for all vaccine groups, including COVID-19, that are needed for a patient and delivers these recommendations in ASIIS.



Vaccinations will now be forecasted in vaccine family groups



## Reviewing the Forecast Screen

The Forecast screen can help determine which vaccine the student will need in the future as well as the recommended date. Explanations for the different dates are provided below. Please remember that the forecast is based on ACIP recommendations and may differ from Arizona school requirements and guidance.

Vaccination Forecast					
The forecast automatically switches to the catch-up schedule when a patient is behind schedule.					
Vaccine Group	Forecasted Dose	Recommended Date	Minimum Valid Date	Overdue Date	Status
MMR	2	01/29/2016	01/29/2016	01/28/2018	Past Due
Varicella	2	01/29/2016	01/29/2016	01/28/2018	Past Due
HPV	1	01/01/2022	01/01/2020	01/28/2024	Past Due
Meningococcal	1	01/01/2022	01/01/2022	01/28/2024	Past Due
COVID-19	1	09/12/2023	09/12/2023	10/09/2023	Past Due
Influenza	1	07/01/2024	07/01/2024	07/28/2024	Past Due
DTaP/Tdap/Td	8	01/01/2034	01/01/2029	01/28/2034	Not Yet Due
Zoster	1	01/01/2061	01/01/2061	01/28/2061	Not Yet Due
RSV	1	01/01/2071	01/01/2071	01/28/2071	Not Yet Due
Pneumococcal	1	01/01/2076	01/01/2076	01/28/2076	Not Yet Due
HepA					Complete
HepB					Complete
Hib					Complete
Polio					Complete
Rotavirus					Aged Out

# Reviewing the Forecast Screen

The invalid vaccination terms will be different in ImmuCast 2.0.

Invalid Vaccination Reason Crosswalk	
CDSi Invalid Vaccination Reason	ImmuCast 1.0 Invalid Vaccination Reason
Too Young	<ul style="list-style-type: none"><li>• Minimum age or minimum interval set in system forecast preferences not met.</li><li>• Minimum age for this dose is not met.</li></ul>
Too Old	<ul style="list-style-type: none"><li>• Patient age outside of recommended schedule.</li></ul>
Too Soon	<ul style="list-style-type: none"><li>• Minimum interval from previous dose not met.</li><li>• Minimum interval from Dose 1 not met.</li><li>• Minimum age or minimum interval set in system forecast preferences not met.</li></ul>
Inadvertent Administration	<ul style="list-style-type: none"><li>• Td administered prior to 7 years of age and as dose 1, 2, or 3 should be repeated with age appropriate vaccine.</li><li>• Tdap administered prior to 7 years of age and as dose 1, 2, or 3 should be repeated with age appropriate vaccine.</li><li>• OPV bivalent and OPV monovalent are not acceptable for Polio series.</li><li>• HPV Bivalent vaccine is not appropriate for male vaccination or cannot be validated due to missing gender.</li><li>• Inadvertent dose.</li></ul>
Live Virus Conflict	<ul style="list-style-type: none"><li>• Live vaccines not administered on same date must be separated by 28 days.</li><li>• Measles or Varicella containing vaccine administered &lt; 14 days prior to antibody containing product.</li><li>• Measles or Varicella containing vaccine administered less than recommended interval following antibody containing product.</li></ul>
Invalid Administration	<ul style="list-style-type: none"><li>• HepB Pediatric/Adolescent vaccine dosage is not sufficient for patient after 19 years of age.</li><li>• Zoster, unspecified is accepted only as last dose in series.</li><li>• Zoster live is not acceptable for this dose.</li></ul>
Substandard	<ul style="list-style-type: none"><li>• Vaccine marked as Compromised.</li></ul>



# Reviewing the View/Add Screen

Another screen you may find helpful is the View/Add option. Select Vaccinations from the left-hand menu and then select View/Add. This gives a view of the individual vaccine presentations that were given with more explanation of certain symbols. It shows if the vaccine was a single antigen or a combination vaccine. Although used more in a clinical setting, these may be helpful to some school health office personnel.

► Main

► Message

► Favorites

► Patient

► Vaccinations

► Physicians & Vaccinators

► Lot Numbers

► Orders/Transfers

► Reports

► Settings

► Reminder/Recall

► Exports

► Scheduled Reports

■ Job Queue

■ Change Password

■ Answers

Patient Demographics

Record Info

SIIS Patient ID: 8201174

Organization Owner: 60098 - ARIZONA IMMUNIZATION PROGRAM

Facility Owner: -

Entry Date: 07/12/2017

Last Update: 05/20/2019

Status

Patient Status: Inactive

Patient

First Name: MINNIE

Middle Name: DISNEY

Last Name: MOUSE

Suffix:

Birth Date: 01/20/2015

Birth File #:

Age: 262 weeks, 60 months, 5

Reminder/Recall Publicity Code

Sex: FEMALE

Mother Maiden Nm:

Primary Address

Patient

Name: MINNIE DISNEY MOUSE

SIIS Patient ID: 8201174

Date of Birth: 01/20/2015

Age: 262 weeks, 60 months, 5 yrs

Guardian: MARCUS

Status: Inactive

Print Page

Vaccination View/Add

Special considerations on record for patient, please review notes below.

( \* - Historicals , # - Adverse Reaction , !1 - Warning , !2 - Warning , !3 - Warning , + - Unverified Historicals , ^ - Compromised Vaccination )

Documented By: --select--

Double-click in any date field below to enter the default date: 01/31/2020

Barcode Scanner: NOT READY (click here)

Vaccine	1	2	3	4	5	6
DTaP	03/20/2015 *					
DTaP-Hep B-IPV	X 03/21/2018 !3					
Hep A, ped/adol, 2 dose	03/21/2018					
Hep B Ped/Adol - Preserv Free	01/20/2015	08/20/2015	02/16/2017			
Hib (PRP-T)	03/21/2018					
MMRV	03/21/2018					
Pneumococcal conjugate PCV 13	03/21/2018					

X - invalid dose  
\* - historical data  
!3 - warning

# Inactive Status

You may notice that some records have an "inactive" status. Please note that the "inactive" or "active" status does not affect school immunization requirements. This status is only relevant to healthcare providers participating in the VFC program and does not have any impact on school health personnel. If you come across this status, there is no action required on your part, and you can continue reviewing the record as usual.

Patient				
Name:	MINNIE DISNEY MOUSE	SIIS Patient ID:	8201174	
Date of Birth:	01/20/2015	Age:	273 weeks, 63 months, 5 yrs	
Guardian:	MARCUS	Status:	Inactive	
Vaccination Summary				
Vaccinations outside the ACIP schedule are marked with an X.				
Vaccine	1	2	3	4
DTaP/DTP/Td	03/20/2015 8 weeks	X 03/21/2018 3 years	01/31/2020 5 years	03/26/2020 5 years
OPV/IPV	X 03/21/2018 3 years			
MMR	03/21/2018 3 years			
Hib	03/21/2018 3 years			
Hep A	03/21/2018 3 years			
Hep B - 3 Dose	01/20/2015 0 days	08/20/2015 7 months	02/16/2017 24 months	03/21/2018 3 years
Varicella	03/21/2018 3 years			
Rotavirus	X 03/21/2018 3 years			
Pneumo (PCV)	03/21/2018 3 years			
Meningococcal	03/21/2018 3 years			
Invalid Vaccinations				
Invalid Vaccinations	Date	Reason		



## FAQ

**Q: I can't find a record in ASIIS for my student. What does that mean?**

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A: If there is no record in ASIIS, it may be because:

- 1) the provider(s) did not enter the data into ASIIS
- 2) the student is from a different state or country (and data has not been entered in as historical yet)
- 3) the person you are searching was born more than 25 years ago and their data was never entered into ASIIS
- 4) the patient record may be merged with another record. Contact the [ASIISHelpDesk@azdhs.gov](mailto:ASIISHelpDesk@azdhs.gov) or call 602-364-3899 for further assistance

## FAQ

### Q: Why are some records incomplete in ASIIS?

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A: You may see some records in ASIIS that do not show many vaccination dates or are incomplete. The reason is similar to the answers in the previous slide. As a school health office, you may have additional records from the parent, a provider, or another state that will help fill in gaps and make a complete record that is recorded in your school software system or on the Arizona School Immunization Record (ASIR).

You can recommend to parents that they take all the records into their provider and ask them to enter the data into ASIIS as historical data. The county health departments (CHDs) will also do this.

It is very important to keep the most recent and complete original immunization records in the student health file, even after you enter the dates in your school software system or on the Arizona School



## FAQ

### Q: When was ASIIS developed and by whom?

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A: The Arizona State Immunization Information System (ASIIS) was developed in late-1998 by Scientific Technologies Corporation (STC) for the Arizona Immunization Program and the first data was entered soon after that. ASIIS started out as a way to capture immunization data for children, but as it is now over 20 years old, it has become a lifetime registry and is able to capture adult information as well. Individuals who were born before 1998 are unlikely to have had their childhood data entered into ASIIS unless they have requested that their provider put the records in (as historical data). Other adult vaccinations may have been entered, either by a county health department, a provider, or a pharmacist, who is required by law to enter the data into ASIIS.

## FAQ

**Q: Why can't we get information from other states' IIS systems?**

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A: Each state develops its own Immunization Information Systems (IIS). STC developed ASIIS for Arizona but also has developed systems for at least 12 other states. Any changes or upgrades usually have to be approved by the 'consortium' of states. Other states have developed their own independent products. Not all systems talk to each other, and then there is the issue of privacy (HIPAA, FERPA, etc.) that does not (yet) allow for you to request information from other states. The CDC, STC, and many other states continue to work on this possibility, but we are not there yet.





# Questions?

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If you have technical questions about how to access or use ASIIS, you can contact the ASIISHelpDesk@azdhs.gov or call 602-364-3899.

If you have clinical questions about a record, how to read it, if dates are correct/incorrect, or if a student meets school requirements, contact BIZS main line at 602-364-3630 and ask for a clinical nurse consultation.