

Immunizations

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Classic View: Student Information > Health > General > Immunizations

Search Terms: Student Immunizations

The Immunizations tab indicates a student's current level of immunization compliance, based on state requirements and their documented doses of a vaccine.

The vaccination logic used to determine compliance displayed on this screen is based on state-specific immunization rules managed in the [Vaccines](#) tool.

Immunization rules and required vaccinations vary by state. Please see your state's [State Tools](#) articles for more information on required immunizations and vaccinations procedures in your state.

Save
Print

Immunization Summary	
Diphtheria-tetanus-pertussis, combined [DTaP, DTP] (code:DTaP-DTP)	Compliant
Polio [IPV, OPV] (code:Polio)	Compliant
Measles-Mumps Rubella [MMR] (code:MMR)	Compliant
Hepatitis B [Hep B] (code:HepB)	Compliant
Haemophilus influenza, type B [Hib] (code:Hib)	No Requirement
Pneumococcal (code:PPV)	No Requirement
Varicella (code:Varicella)	Compliant
Tetanus, Diphtheria and Acellular Pertussis [Tdap] (code:Tdap)	No Requirement

- Polio [IPV, OPV] (code:Polio)

Shots	07/30/1999	07/13/2000	10/12/2000	10/12/2000	04/19/2001	05/24/2001	05/24/2001
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Waiver:

Date:

Expires:

- Measles-Mumps Rubella [MMR] (code:MMR)
 - Measles-Mumps-Rubella-Varicella [MMRV] (code:MMRV)

Student Immunizations Tool

Vaccinations

Vaccine compliance is based on federal and state requirements. Most often, these rules are attached to the student's year of enrollment and age. Each state has different requirements for students' immunizations. This information is built into the product and is based on the student's age and year of enrollment.

Vaccines that are considered non-compliant are automatically expanded, allowing users to add these dates of vaccinations.

Enter a Vaccine Waiver

1. Expand the Vaccine (if it is not already expanded) that needs to be updated by clicking the plus (+) sign next to the name of the vaccine.
2. Select the type of **Waiver** from the dropdown list.
3. Enter a **Date** for when the waiver became active.
4. Enter an **Expiration Date**.
5. Click the **Save** button when finished. The Immunization Summary will be updated to reflect the waiver entry. Additional waivers can be entered as needed.

The screenshot shows the 'Immunizations' tab in a software interface. At the top, there are tabs for 'Summary', 'Conditions', 'Immunizations', 'Screenings', and 'Medications'. Below the tabs are 'Save' and 'Print' buttons. The main area is titled 'Immunization Summary' and contains a table of vaccine records. The table has two columns: the vaccine name and its status. The vaccines listed are: Diphtheria-tetanus-pertussis, combined [DTaP, DTP] (code:DTaP-DTP) - Compliant; Tetanus, Diphtheria and Acellular Pertussis [Tdap] (code:Tdap) - Exempt - Con Obj; Polio [IPV, OPV] (code:Polio) - Compliant; Measles-Mumps Rubella [MMR] (code:MMR) - Compliant; Hepatitis B [Hep B] (code:HepB) - Compliant; Varicella (code:Varicella) - Compliant; Meningococcal (code:MCV4) - No Requirement; Haemophilus influenza, type B [Hib] (code:Hib) - No Requirement; and Hepatitis A [Hep A] (code:HepA) - No Requirement. Below this table, a specific vaccine record for 'Tetanus, Diphtheria and Acellular Pertussis [Tdap] (code:Tdap)' is expanded. It shows a 'Shots' field with two empty input boxes. Below that, a 'Waiver' dropdown menu is set to 'C.Con O', and a 'Date' field is set to '08/28/2012'. An 'Expires' field is also present. A red box highlights the 'Waiver' dropdown, the 'Date' field, and the 'Expires' field. At the bottom of the screenshot, the text 'Vaccine Waiver' is visible.

Print Immunizations

Student Immunization records can be printed for the selected student using either the **Print** button or the **State Specific Print** button.

- The **Print** button lists the vaccinations and the date the student received the vaccine (see first image). This is the same format that prints when generating the [Immunization Batch Report](#) using the General Report Type option.
- The **State Specific Print** lists the vaccinations and the date the student received the vaccine in the format recommended by the state health department (see second image). This is the same format that prints when generating the [Immunization Batch Report](#) using the State Specific Report Type option.

The State Specific Print icon may not be available in your state.

Immunization Summary Report
Public Schools

Student, Asher
ID: 123456 Grade: 10
Birthday: 06/20/1998

OTHER
No doses of this vaccine.

Diphtheria-tetanus-pertussis, combined [DTaP, DTP] - Compliant

Shots	08/21/1998	10/27/1998	04/22/1999	01/05/2000	08/06/2003	
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Tetanus-diphtheria [Td]
No doses of this vaccine.

Polio [IPV, OPV] - Compliant

Shots	08/21/1998	10/27/1998	12/29/1998	01/05/2000		
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Print Immunization Summary

COLORADO LAW REQUIRES THAT THIS FORM BE COMPLETED FOR EACH STUDENT ATTENDING COLORADO SCHOOLS

Name Student, Asher
Parent/Guardian Parent, Gideon
Date of Birth 06/20/1998

COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT—CERTIFICATE OF IMMUNIZATION

Vaccine		Enter the month, day and year each immunization was given					Lab Verified Date
Hep B	Hepatitis B (* after the date indicates HepB-2)						Lab Verified Date
DTaP	Diphtheria, Tetanus, Pertussis (pediatric)	08/21/1998	10/27/1998	04/22/1999	01/05/2000	08/06/2003	Lab Verified Date
DT	Diphtheria, Tetanus (pediatric)						Lab Verified Date

State Specific Immunization Print

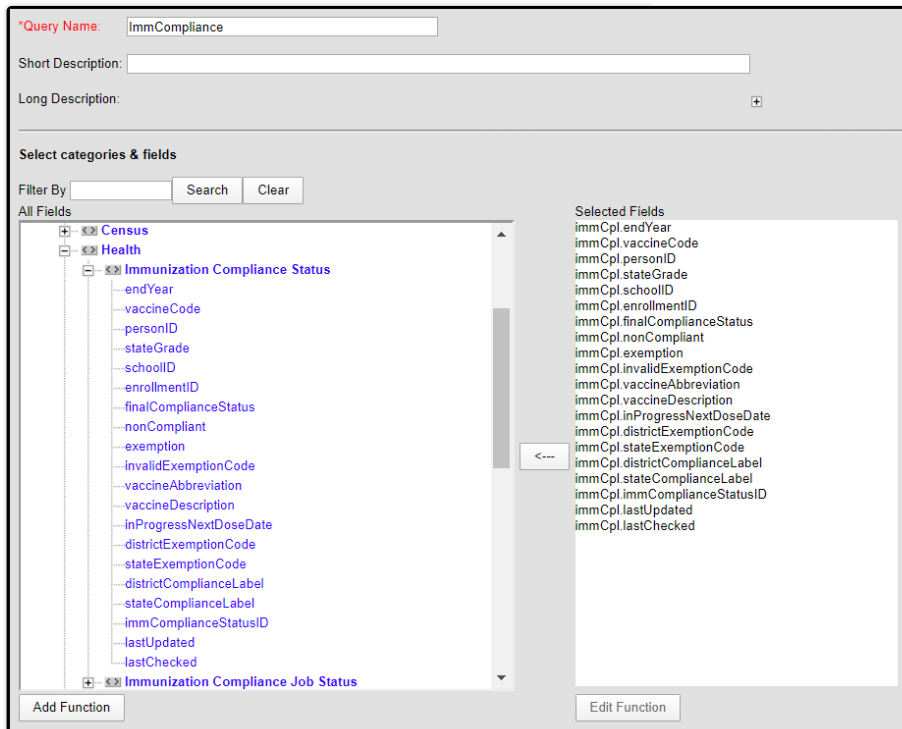
Nightly Compliance Report

Every night, a process on the back end is run to calculate a student's compliancy in each tracked vaccine. This report includes any student who has an enrollment in the current school year and that student's vaccinations and associated vaccination rules. The results of this process can be pulled from Ad hoc Filter Designer for the active school year or any previous school year using the following selections in the Query Wizard.

The Nightly Compliance Report is not available in all states.

	Action	Location
1.	Navigate to the Filter Designer.	Ad hoc Reporting > Filter Designer
2.	Select the Filter Type of Query Wizard and the Data Type of Student. Click the Create button.	Ad hoc Reporting > Filter Designer > Filter Type, Data Type
3.	Enter a Query Name, which is required to save the filter.	Ad hoc Reporting > Filter Designer > Field Selection

	Action	Location
4.	In the All Fields list, open the Student > Health folder; then open the Immunization Compliance Status folder. The complete list of fields for this table is shown in the image following this table.	Ad hoc Reporting > Filter Designer > Student > Health > Immunization Compliance Status
5.	Choose the fields in the Immunization Compliance Status folder.	Ad hoc Reporting > Filter Designer > Student > Health > Immunization Compliance Status
6.	Click the Next button and enter any desired filter options.	Ad hoc Reporting > Filter Designer > Filter Parameters
7.	Click the Next button and enter any desired formatting options.	Ad hoc Reporting > Filter Designer > Output Formatting
8.	Click the Next button and enter any desired grouping options.	Ad hoc Reporting > Filter Designer > Grouping and Aggregation
9.	Click the Save and Test button or Save button.	N/A
10.	Navigate back to the Filter Designer tool and select the saved report from the Saved Filter list. Click the Test button to generate the report.	Ad hoc Reporting > Filter Designer > Saved Filter



Ad hoc Filter Designer - Immunization Compliance Status Options

Immunization Compliance Status Report Input/Output

This table describes from where in the interface these fields are pulled and set up, if applicable.

Ad Hoc Name	Description	Report Output	UI Location
immCpl.endYear	The End Year for the student's enrollment record being used.	YYYY	Only available in the Campus database calendar.endYear
immCpl.vaccineCode	The code for the type of vaccine.	Alphanumeric Example: HepA	Health > Vaccines > Vaccine Detail > Vaccine Code
immCpl.personID	The student's person identification number.	Numeric	Census > People > Demographics > Person Information > PersonID
immCpl.stateGrade	The student's state grade.	Alphanumeric	Student Information > General > Enrollments > Enrollment Editor > Grade
immCpl.schoolID	The school's database identification number.	Numeric	System Administration > Resources > School > School > School Detail > State School Number
immCpl.enrollmentID	The student's enrollment database identification number.	Numeric	Not dynamically stored in UI, enrollmentID
immCpl.finalComplianceStatus	The compliance status of the vaccine for the student. This is calculated based on the immunization rules at System Administration > Health > Vaccines.	Alphanumeric Example: Compliant, Non-compliant, In Progress, Exempt - Code, etc.	Not dynamically stored, only available in Ad Hoc and the Immunization Summary Report
immCpl.nonCompliant	Identifies if the student has a non-compliant status in the final compliance status.	Numeric, 0 or 1 (0 = No, 1 = Yes)	Not dynamically stored, only available in Ad Hoc and the Immunization Summary Report
immCpl.exemption	Identifies if the student is exempt from the vaccine.	Numeric, 0 or 1 (0 = No, 1 = Yes)	Not dynamically stored, only available in Ad Hoc and the Immunization Summary Report

Ad Hoc Name	Description	Report Output	UI Location
immCpl.invalidExemptionCode	Identifies if the vaccine has an exemption which is no longer active.	Numeric, 0 or 1 (0 = No, 1 = Yes)	System Administration > Health > Vaccine Exemptions > End Date
immCpl.vaccineAbbreviation	The abbreviation associated with the vaccine.	Alphanumeric Example: Hep A	Health > Vaccines > Vaccine Detail > Abbreviation
immCpl.vaccineDescription	The full name of the vaccine.	Alphanumeric Example: Hepatitis A [Hep A]	Health > Vaccines > Vaccine Detail > Name
immCpl.inProgressNextDoseDate	If student has an In Progress status, this identifies the next minimum date when the student can receive their next shot.	MM/DD/YYYY	Calculated
immCpl.districtExemptionCode	The district defined exemption code associated with the exemption the student received for vaccine.	Alphanumeric	Defaults to hidden in the attribute/dictionary vaccineExemption.code (district)
immCpl.stateExemptionCode	The state defined exemption code associated with the exemption the student received for vaccine.	Alphanumeric	Defaults to hidden in the attribute/dictionary vaccineExemption.stateExemptionCode (state)
immCpl.districtComplianceLabel	The district defined name for the immunization compliance calculated for the student's vaccine.	Alphanumeric	Defaults to hidden in the attribute/dictionary ImmComplianceLabel.name (district)

Ad Hoc Name	Description	Report Output	UI Location
immCpl.stateComplianceLabel	The state defined name for the immunization compliance calculated for the student's vaccine.	Alphanumeric	Defaults to hidden in the attribute/dictiona ImmComplianceLabel.stateComplianceSta (state)
immCpl.immComplianceStatusID	An internal database identification number for the compliance status.	Numeric	Not dynamically stored, generated when creating the Immunization Compliance Status Report in Ad hoc
immCpl.lastUpdated	The date when the compliance was last updated.	MM/DD/YYYY	Calculated
immCpl.lastChecked	The date and time when the compliance was last checked.	Date/Timestamp, YYYY-MM-DD 00:00:00	Calculated