Immunization Rules (Illinois)

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Path: Student Information > Health Administration > Vaccine Setup

Health vaccines and their associated compliance listings are based on state guidelines. While Infinite Campus maintains standard guidelines for all states, districts can enter additional compliance rules. The following information describes vaccine compliance rules as defined by the Illinois State Department of Health.

For more information on the creation, modification or deletion of vaccine compliances, see the Vaccines page.

Read - View existing vaccines.
Write - Edit existing vaccines.
Add - Add new vaccines.
Delete - Delete vaccines.

For more information about Tool Rights and how they function, see this Tool Rights article.

General Compliance

- Compliance for Measles, Mumps and Rubella is indicated in the status for MMR. Compliance or exemption in each of these counts towards compliance in MMR.
- When dose spacing is 3 months or less, a month is 28 days.
- When dose spacing is 4 months or more, a month is a full calendar month.
- The day tolerance for all rules is 4 days.

Immunization Rules

The following tables describe Illinois immunization requirements per vaccine.

Some immunization rules are hard-coded and cannot be modified.

DTaP

Rule	Conditions
Less than 2 years *No Requirement*	Students 24 months old and younger are not required to receive any doses of the DTaP vaccine.
4 doses Preschool *Compliant*	Students are considered compliant when: • the student is in state grade(s) 00: Birth to 3 or 14: Pre-K, • the student receives 4 doses of the DTaP vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the fourth and previous dose is greater than or equal to 6 months with a 4 day tolerance.
4 doses *Compliant*	Students are considered compliant when: • the student receives 4 doses of the DTaP vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 6 months with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
3 doses 2nd-12th Grade *Compliant*	Students are considered compliant when: • the student is in state grade(s) 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, or 12, • the student receives 3 doses of the DTaP, Tdap, Td, or Td vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 6 months with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
3 doses Catch Up *Compliant*	Students are considered compliant when: • they are at least 84 months old, • the student receives 3 doses of the DTaP, Tdap, Td, or Td vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4-day tolerance, • the difference between the third and previous dose is greater than or equal to 6 months with a 4-day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4-day tolerance.

Rule	Conditions
Default *Non-compliant*	N/A

Polio

Rule	Condition
Under 24 Months *No Requirement*	Students 23 months old and younger are not required to receive any doses of the Polio vaccine.
3 doses compliant 24-47 months *Compliant*	The student is considered compliant when the following conditions are met: • the student is at least 24 months, but no older than 47 months old, • the student receives three doses of the IPV, OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance.
3 dose OPV Pre K *Compliant*	The student is considered compliant when the following conditions are met: • the student is in state grade: 00: Birth to 3 or 14: Pre-K, • the student receives three doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance.
3 dose IPV Pre K *Compliant*	The student is considered compliant when the following conditions are met: • the student is in state grade: 00: Birth to 3 or 14: Pre-K, • the student receives three doses of the IPV or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance.

Rule	Condition
3 doses IPV *Compliant*	The student is considered compliant when the following conditions are met: • The student receives three doses of the IPV or IPV/OPV Polio vaccine, • The difference between the second and previous dose is greater than or equal to 28 days with a 4-day tolerance, • The difference between the third and second valid dose is greater than or equal to 6 months with a 4-day tolerance, and • The difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4-day tolerance.
3 doses OPV *Compliant*	The student is considered compliant when the following conditions are met: • The student receives three doses of the OPV or IPV/OPV Polio vaccine, • The difference between the second and previous dose is greater than or equal to 28 days with a 4-day tolerance, • The difference between the third and second valid dose is greater than or equal to 6 months with a 4-day tolerance, and • The difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4-day tolerance.
4 doses IPV *Compliant*	The student is considered compliant when the following conditions are met: • the student receives four doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 6 months with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.

Rule	Condition
4 doses OPV *Compliant*	The student is considered compliant when the following conditions are met: • the student receives four doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 6 months with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 9-12 3 dose OPV *Compliant* *Active Start Date: 07/01/2025* *Active End Date: 06/30/2026*	The student is considered compliant when the following conditions are met: • the student is in state grade: 09, 10, 11, 12, • the student receives three doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 9-12 3 dose IPV *Compliant* *Active Start Date: 07/01/2025* *Active End Date: 06/30/2026*	The student is considered compliant when the following conditions are met: • the student is in state grade: 09, 10, 11, 12, • the student receives three doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.

Rule	Condition
Grade 9-12 4 dose OPV IPV *Compliant* *Active Start Date: 07/01/2025* *Active End Date: 06/30/2026*	The student is considered compliant when the following conditions are met: • the student is in state grade: 09, 10, 11, 12, • the student receives four doses of the OPV, IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 10-12 3 dose OPV *Compliant* *Active Start Date: 07/01/2026* *Active End Date: 06/30/2027*	The student is considered compliant when the following conditions are met: • the student is in state grade: 10, 11, 12, • the student receives three doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 10-12 3 dose OPV *Compliant* *Active Start Date: 07/01/2026* *Active End Date: 06/30/2027*	The student is considered compliant when the following conditions are met: • the student is in state grade: 10, 11, 12, • the student receives three doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.

Rule	Condition
Grade 10-12 4 dose OPV IPV *Compliant* *Active Start Date: 07/01/2026* *Active End Date: 06/30/2027*	The student is considered compliant when the following conditions are met: • the student is in state grade: 10, 11, 12, • the student receives four doses of the OPV, IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 11-12 3 dose OPV *Compliant* *Active Start Date: 07/01/2027* *Active End Date: 06/30/2028*	The student is considered compliant when the following conditions are met: • the student is in state grade: 11, 12, • the student receives three doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 11-12 3 dose IPV *Compliant* *Active Start Date: 07/01/2027* *Active End Date: 06/30/2028*	The student is considered compliant when the following conditions are met: • the student is in state grade: 11, 12, • the student receives three doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.

Rule	Condition
Grade 11-12 4 dose OPV IPV *Compliant* *Active Start Date: 07/01/2027* *Active End Date: 06/30/2028*	The student is considered compliant when the following conditions are met: • the student is in state grade: 11, 12, • the student receives four doses of the OPV, IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 12 3 dose OPV *Compliant* *Active Start Date: 07/01/2028* *Active End Date: 06/30/2029*	The student is considered compliant when the following conditions are met: • the student is in state grade: 12, • the student receives three doses of the OPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Grade 12 3 dose IPV *Compliant* *Active Start Date: 07/01/2028* *Active End Date: 06/30/2029*	The student is considered compliant when the following conditions are met: • the student is in state grade: 12, • the student receives three doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.

Rule	Condition
Grade 12 3 dose OPV IPV *Compliant* *Active Start Date: 07/01/2028* *Active End Date: 06/30/2029*	The student is considered compliant when the following conditions are met: • the student is in state grade: 12, • the student receives four doses of the IPV, or IPV/OPV Polio vaccine, • the difference between the second and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the third and previous dose is greater than or equal to 28 days with a 4 day tolerance, • the difference between the fourth and previous dose is greater than or equal to 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than or equal to 48 months with a 4 day tolerance.
Default *Non-Compliant*	N/A

Varicella

Rule	Condition
Age 0-11 Months *No Requirement*	Students 11 months old and younger are note required to receive any doses of the Varicella vaccine.
1 dose 12-47 months *Compliant*	The student is considered compliant when the following condition is met: • the student is at least 12 months, but no older than 47 months old, • the student receives one dose of the MMRV or Varicella vaccine, and • the difference between the first dose and the student birthdate is greater than or equal to 12 months with a 4 day tolerance.
1 dose PK *Compliant*	The student is considered compliant when the following condition is met: • the student is in state grade 14: Pre-K, • the student receives one dose of the MMRV or Varicella vaccine, and • the difference between the first dose and the student birthdate is greater than or equal to 12 months with a 4 day tolerance.

Rule	Condition
2 doses *Compliant*	The student is considered compliant when the following condition is met: • the student receives two dose of the MMRV or Varicella vaccine, • the difference between the first dose and the student birthdate is greater than or equal to 12 months with a 4 day tolerance, and • the difference between the second and previous dose is greater than or equal to 28 days with a 0 (zero) day tolerance.
1 dose *In Progress*	The student is considered in progress when the following condition is met: • the student receives one dose of the MMRV or Varicella vaccine, and • the difference between the last dose and the effective date is less than or equal to 28 days with a 0 (zero) day tolerance.
Default *Non-Compliant*	N/A

Tdap

Rule	Requirements
Grade 5 and under *No Requirement*	Students in state grade(s) 11: Birth to 3, 14: Pre-K, 15: Kindergarten, 01, 02, 03, 04, or 05 are not required to receive any doses of the Tdap vaccine.
10 years and younger *No Requirement*	Students 131 months old and younger are not required to receive any doses of the Tdap vaccine.
11 years and older *Compliant*	Students are considered compliant when: • the student receives one dose of the DTaP or Tdap vaccine, and • the difference between the last dose and the student's birthdate is greater than or equal to 120 months with a 4 day tolerance.
Default *Non-Compliant*	N/A

MMR

Rule	Requirements
Age 0-11 Months *No Requirement*	Student 11 months old and younger are not required to receive any doses of the MMR vaccine.

Rule	Requirements
1 dose 12 - 47 months *Compliant*	Students are considered compliant when: • they are at least 12 months, but no older than 47 months old, • they receive one dose of the MMR or MMRV vaccine, and • the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance.

1 dose 12 - 47 months M, M, R
Compliant
	Students are considered compliant when:
	• they are at least 12 months, but no older than 47 months old,
	• they receive one dose of the MMR, MMRV, or Measles vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, OR
	• they receive one dose of the MMR, MMRV, or Mumps vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, OR
	• they receive one dose of the MMR, MMRV, or Rubella vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance.

1 dose PK *Compliant*	Students are considered compliant when: • they are in state grade 14: Pre-K, • they receive one dose of the MMR or MMRV vaccine, and • the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance.

1 dose PK M, M, R
Compliant
	Students are considered compliant when:
	• they are in state grade 14: Pre-K,
	• they receive one dose of the MMR, MMRV, or Measles vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, OR
	• they receive one dose of the MMR, MMRV, or Mumps vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, OR
	• they receive one dose of the MMR, MMRV, or Rubella vaccine, and
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance.

Rule	Requirements

1 dose MMR and 1 dose M, M, R
Compliant
	Students are considered compliant when:
	• they receive one dose of the MMR or MMRV vaccine
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, AND
	• they receive one dose of the Measles vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, OR
	• they receive one dose of the Mumps vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, OR
	• they receive one dose of the Rubella vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance.

2 dose *Compliant*	Students are considered compliant when: • they receive two doses of the MMR or MMRV vaccine, • the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, and • the difference between the second and previous dose is greater than or equal to 28 days with a 0 (zero) day tolerance.

2 dose M, M, R
Compliant
	Students are considered compliant when:
	• they receive two doses of the MMR, MMRV, or Measles vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, and
	  ◦ the difference between the second and previous dose is greater than or equal to 28 days with a 0 (zero) day tolerance, OR
	• they receive two doses of the MMR, MMRV, or Mumps vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, and
	  ◦ the difference between the second and previous dose is greater than or equal to 28 days with a 0 (zero) day tolerance, OR
	• they receive two doses of the MMR, MMRV, or Rubella vaccine,
	  ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4 day tolerance, and
	  ◦ the difference between the second and previous dose is greater than or equal to 28 days with a 0 (zero) day tolerance.

Rule	Requirements
1 dose *In Progress*	Students are considered in progress when: • they receive one dose of the MMR, MMRV, ~~Measles, Mumps, or Rubella~~ vaccine, and • the difference between the last dose and the effective date is less than or equal to 28 days with a 0 (zero) day tolerance • the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance.
1 dose M, M, R *In Progress*	Students are considered in progress when: • they receive one dose of the Measles vaccine, ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, ◦ the difference between the last dose and the effective date is less than or equal to 28 days with a zero-day tolerance, OR • they receive one dose of the Mumps vaccine, ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, ◦ the difference between the last dose and the effective date is less than or equal to 28 days with a zero-day tolerance, OR • they receive one dose of the Rubella vaccine, ◦ the difference between the first dose and the student's birthdate is greater than or equal to 12 months with a 4-day tolerance, ◦ the difference between the last dose and the effective date is less than or equal to 28 days with a zero-day tolerance.
Default *Non-compliant*	N/A

Hepatitis B

Rule	Conditions
Grades K-5 No Requirement *No Requirement*	Students in state grade(s): 15, 01, 02, 03, 04, 05, are not required to receive any doses of the Hepatitis B vaccine.
1 dose 0-1 month *Compliant*	Students 1 month old and younger are considered compliant when they have received one dose of the Hepatitis B vaccine.

Rule	Conditions
2 doses 2-3 months *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 2 months, but no older than 3 months old, • the student receives two doses of the Hepatitis B vaccine, and • the difference between the second and previous dose is greater than 28 days with a 4 day tolerance.
3 doses PK *Compliant*	Students are considered compliant when the following conditions have been met: • the student receives three doses of the Hepatitis B vaccine, • the student is in state grade 00: Birth to 3, 14: Pre-K, • the difference between the second and previous dose is greater than 28 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than 168 days with a 4 day tolerance.
3 doses 6-12 *Compliant*	Students are considered compliant when the following conditions have been met: • the student receives three doses of the Hepatitis B vaccine, • the student is in state grade(s): 06, 07, 08, 09, 10, 11, 12, • the difference between the second and previous dose is greater than 28 days with a 4 day tolerance, • the difference between the last dose and the second valid dose is greater than 56 days with a 4 day tolerance, • the difference between the last dose and the first valid dose is greater than 112 days with a 4 day tolerance, and • the difference between the last dose and the student's birthdate is greater than 168 days with a 4 day tolerance.
2 doses *In Progress*	Students are considered in progress when the following conditions have been met: • the student receives two doses of the Hepatitis B vaccine, and • the difference between the last dose and the effective date is less than 56 days with a 0 (zero) day tolerance.
1 dose *In Progress*	Students are considered in progress when the following conditions have been met: • the student receives one dose of the Hepatitis B vaccine, and • the difference between the last dose and the effective date is less than 28 days with a 0 (zero) day tolerance.

Hib

There are no requirements for students under 56 days of age or over 5 years of age.

Rule	Requirements
Age 0-1 months *No Requirement*	Students age 0-1 month old are not required to receive any doses of the Haemophilus influenza, type B (Hib) vaccine.
Age 5 years and older *No Requirement*	Student 60 months (5 years) old and older are not required to receive any doses of the Haemophilus influenza, type B (Hib) vaccine.
1 dose Age 2-3 months *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 2 months, but no older than 3 months old, • the student receives one dose of the Haemophilus influenza, type B (Hib) vaccine, and • the difference between the dose and the student's birthdate is greater than 42 days with a 4 day tolerance.
2 doses Age 4-5 months *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 4 months, but no older than 5 months old, • the student receives two doses of the Haemophilus influenza, type B (Hib) vaccine, • the difference between the first dose and the student's birthdate is greater than 42 days with a 4 day tolerance, and • the difference between the second dose and the previous is greater than 28 days with a 4 day tolerance.
3 doses <7 months 1st shot *Compliant*	Students are considered compliant when the following conditions have been met: • The student is no older than 11 months old, • The student receives three doses of the Haemophilus influenza type B (Hib) vaccine, • The difference between the first dose and the student's birthdate is greater than 42 days with a 4-day tolerance, • The difference between the first dose and the student's birthhdate is less than 5 months with a 1-day tolerance. This means the calculation looks for a dose before the student is 6 months old. • The difference between the second dose and the previous is greater than 28 days with a 4-day tolerance, and • The difference between the third dose and the previous is greater than 28 days with a 4-day tolerance.

Rule	Requirements
3 doses 7-11 months 1st shot *Compliant*	Students are considered compliant when the following conditions have been met: • The student is no older than 11 months old, • The student receives three doses of the Haemophilus influenza type B (Hib) vaccine, • The difference between the first dose and the student's birthdate is greater than 7 months with a 4-day tolerance, • The difference between the first dose and the student's birthhdate is less than 10 months with a 1-day tolerance. This means the calculation looks for a dose before the student is 15 months old. • The difference between the second dose and the previous is greater than 28 days with a 4-day tolerance, and • The difference between the third dose and the previous is greater than 56 days with a 4-day tolerance.
3 doses Hib 3 dose 7-11 months 1st shot *Compliant*	Students are considered compliant when the following conditions have been met: • The student receives 3 doses of the Hib 3-dose series (Hib-3), • The difference between the first dose and the student's birthdate is greater than 7 months with a 4-day tolerance, • The difference between the first dose and the student's birthhdate is less than 10 months with a 1-day tolerance. This means the calculation looks for a dose before the student is 15 months old. • The difference between the second dose and the previous is greater than 28 days with a 4-day tolerance, • The difference between the third dose and the previous is greater than 56 days with a 4-day tolerance, and • The difference between the third dose and the student's birthdate is greater than 12 months with a 4-day tolerance.

Rule	Requirements
3 doses 12-59 months *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 12 months old, but no older than 59 months old, • The student receives three doses of the Haemophilus influenza type B (Hib) vaccine, • The difference between the first dose and the student's birthdate is greater than 42 days with a 4-day tolerance, • The difference between the first dose and the student's birthhdate is less than 10 months with a 1-day tolerance, • The difference between the second dose and the previous is greater than 28 days with a 4-day tolerance, • The difference between the third dose and the previous is greater than 56 days with a 4-day tolerance. • The difference between the second dose and the student's birthdate is less than or equal to 14 months with a 1-day tolerance. This means the calculation looks for a dose before the student is 15 months old.
2 doses Hib 3 after 1 year *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 12 months, but no older than 59 months old, • the student receives 2 doses of the Hib 3 dose series (Hib-3), • the difference between the first dose and the student's birthdate is greater than 12 months with a 4 day tolerance, and • the difference between the second dose and the previous is greater than 56 days with a 4 day tolerance.
4 doses *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 12 months old, • the student receives four doses of the Haemophilus influenza, type B (Hib) vaccine, • the difference between the first dose and the student's birthdate is greater than 42 days with a 4 day tolerance, • the difference between the first dose and the student's birthhdate is less than 11 months with a 4 day tolerance, • the difference between the second dose and the previous is greater than 28 days with a 4 day tolerance, • the difference between the second dose and the student's birthdate is less than 11 months with a 4 day tolerance, • the difference between the third dose and the previous is greater than 28 days with a 4 day tolerance, • the difference between the third dose and the student's birthdate is less than 11 months with a 4 day tolerance, and • the difference between the fourth dose and the previous is greater than 56 days with a 4 day tolerance.

Rule	Requirements
2 doses 12-14 months 1st shot *Compliant*	Students are considered compliant when the following conditions have been met: • the student receives two doses of the Haemophilus influenza, type B (Hib) vaccine, • the difference between the second dose and the previous is greater than 56 days with a 4 day tolerance. • the difference between the first dose and the student's birthdate is greater than 12 months with a 4 day tolerance, and • the difference between the first dose and the student's birthhdate is less than 14 months with a 4 day tolerance.
1 dose 15 months 1st shot *Compliant*	Students are considered compliant when the following conditions have been met: • the student receives one dose of the Haemophilus influenza, type B (Hib) vaccine, and • the difference between the dose and the student's birthdate is greater than 15 months with a 4 day tolerance.

Rule	Requirements
1 dose In Progress before 1 yr *In Progress*	Students are considered in progress when the following conditions have been met: • the student receives one dose of the Haemophilus influenza, type B (Hib) vaccine, • the difference between the dose and the effective date is less than 28 days with a 0 (zero) day tolerance, and • the difference between the dose and the student's birthdate is less than 11 months with a 0 (zero) day tolerance.
1 dose In Progress after 1 yr *In Progress*	Students are considered in progress when the following conditions have been met: • the student receives one dose of the Haemophilus influenza, type B (Hib) vaccine, • the difference between the dose and the effective date is less than 56 days with a 0 (zero) day tolerance, and • the difference between the dose and the student's birthdate is greater than 12 months with a 0 (zero) day tolerance.
2 doses in Progress *In Progress*	Students are considered in progress when the following conditions have been met: • the student is at least 7 months old, • the student receives two doses of the Haemophilus influenza, type B (Hib) vaccine, and • the difference between the last dose and the effective date is less than 56 days with a 0 (zero) day tolerance.
2 doses Hib 3 dose in Progress before 1 year *In Progress*	Students are considered in progress when the following conditions have been met: • the student is at least 7 months, but no older than 12 months old, • the student receives 2 doses of the Hib 3 dose series (Hib-3), • the difference between the last dose and the effective date is less than 56 days with a 0 (zero) day tolerance.

Pneumococcal

All doses have a 4 day tolerance unless otherwise specified.

Rule	Condition
Age 0-1 month ***No Requirement***	Student 1 month old or less are not required to receive any doses of the Pneumococcal PPV or PCV vaccine.

Rule	Condition
Age 5 and older ***No Requirement***	Student 60 months (5 years) old and older are not required to receive any doses of the Pneumococcal PPV or PCV vaccine.
1 dose required age 2-3 months ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 2 months old and no older than 3 months old, • the student receives 1 dose of the Pneumococcal PPV or PCV vaccine, and • the difference between the dose and the student's birthdate is greater than or equal to 42 days.
2 doses required age 4-5 months ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 4 months old and no older than 5 months old, • the student receives 2 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the dose and the student's birthdate is greater than or equal to 42 days, and • the difference between the second dose and the previous is greater than or equal to 28 days.
3 doses 6-11 months ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 6 months old and no older than 11 months old, • the student receives 3 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the first dose and the student's birthdate is greater than or equal to 42 days, • the difference between the second dose and the previous is greater than or equal to 28 days, and • the difference between the third dose and the previous is greater than or equal to 28 days.
2 doses Age 6-11 months *Compliant*	Students are considered compliant when the following conditions have been met: • the student is at least 6 months old and no older than 11 months old, • the student receives 2 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the first dose and the student's birthdate is greater than or equal to 42 days, • the difference between the second and previous dose is greater than or equal to 28 days, and • the difference between the second dose and the student's birthdate is greater than or equal to 7 months.

Rule	Condition
4 doses 1 year ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 12 months old, • the student receives 4 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the first dose and the student's birthdate is greater than 42 days, • the difference between the second dose and the previous is greater than or equal to 28 days, • the difference between the third dose and the previous is greater than or equal to 28 days, • the difference between the third dose and the student's birthdate is less than 12 months, and • the difference between the fourth dose and the previous is greater than or equal to 56 days.
3 doses 1 year and older ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 12 months old, • the student receives 3 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the first dose and the student's birthdate is less than 11 months, • the difference between the first dose and the student's birthdate is greater than or equal to 42 days, • the difference between the second dose and the previous is greater than or equal to 28 days, • the difference between the third dose and the previous is greater than or equal to 56 days, and • the difference between the third dose and the student's birthdate is greater than or equal to 12 months.
2 doses 1 year and older ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 12 months old, • the student receives 2 doses of the Pneumococcal PPV or PCV vaccine, • the difference between the first dose and the student's birthdate is greater than or equal to 12 months, and • the difference between the second dose and the previous is greater than or equal to 56 days.

Rule	Condition
1 dose Age over 24 months ***Compliant***	Students are considered compliant when the following conditions have been met: • the student is at least 24 months old, • the student receives 1 dose of the Pneumococcal PPV or PCV vaccine, and • the difference between the dose and the student's birthdate is greater than or equal to 24 months.
In Progress	Students are considered in progress when they have received one dose of the Pneumococcal PPV or PCV vaccine and the difference between the dose and the effective date is less than or equal to 28 days with a 0 (zero) day tolerance.

Meningococcal

Students in grades PK-5 and grades 11 do not need this vaccine.

Rule	Condition
Under 5th Grade *No Requirement*	Students in state grades 00, 14, 15, 01, 02, 03, 04, 05 are not required to receive any doses of the Meningococcal (MCV4 or MenACWY) vaccine.
1 dose Grade 6-11 *Compliant*	Students are considered compliant when the following conditions have been met: • The student is at least 120 months old. • The student is in state grades 06, 07, 08, 09, 10, or 11. • The student receives one dose of the Meningococcal (MCV4 or MenACWY) vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 120 months with a 4-day tolerance.
2 doses Grade 12 *Compliant*	Students are considered compliant when the following conditions have been met: • The student is in state grade 12. • The student receives two doses of the Meningococcal (MCV4 or MenACWY) vaccine. • The difference between the second and previous dose is greater than 56 days with a 4-day tolerance. • The difference between the last dose and the student's birthdate is greater than or equal to 192 months with a 4-day tolerance. • The difference between the first dose and the student's birthdate is greater than or equal to 120 months with a 4-day tolerance.

Rule	Condition
1 dose after age 16 *Compliant*	Students are considered compliant when the following conditions have been met: • The student receives one dose of the Meningococcal (MCV4 or MenACWY) vaccine, and • The difference between the first dose and the student's birthdate is greater than or equal to 192 months with a 4-day tolerance.
1 dose *In Progress*	Students are considered in progress when the following conditions have been met: • The student receives one dose of the Meningococcal (MCV4 or MenACWY) vaccine, and • The difference between the first dose and the effective date is less than 56 days with a 4-day tolerance.
No dose *Non-compliant*	Students in state grades 06, 07, 08, 09, 10, 11, or 12, and who are 132 months old, who have not received any doses of the Meningococcal (MCV4 or MenACWY) vaccine are considered non-compliant.