Immunization Rules (North Dakota)

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Tool Search: Vaccine Setup

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

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

These rules are read-only regardless of tool right assignment.

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

DTaP

Rule	Requirements
4 or more doses *Compliant*	Students are considered compliant when: • The student receives four doses of the DTaP, DT, Tdap, or Td vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 28 days (4 weeks) 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. • The difference between the last dose and the student's birthdate is greater than or equal to 48 months (4 years) with a 4-day tolerance.

Rule	Requirements
Age 7+ 3 doses (1st dose >= 12 mos) *Compliant*	Students are considered compliant when: • The student receives three doses of the DTaP, DT, Tdap, or Td 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 second and previous dose is greater than or equal to 28 days (4 weeks) 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. • The difference between the last dose and the student's birthdate is greater than or equal to 84 months (7 years) with a 4-day tolerance.
Age 7+ 4 doses (1st dose < 12 mos) *Compliant*	Students are considered compliant when: • The student receives four doses of the DTaP, DT, Tdap, or Td vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the first dose and the student's birthdate is less than or equal to 12 months with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 28 days (4 weeks) 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. • The difference between the last dose and the student's birthdate is greater than or equal to 84 months (7 years) with a 4-day tolerance.
1 dose *In Progress*	Students are considered in progress when: • The student receives three doses of the DTaP, DT, Tdap, or Td vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) 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 0-day tolerance.
3 doses *In Progress*	Students are considered in progress when: • The student receives three doses of the DTaP, DT, Tdap, or Td vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the last dose and the effective date is less than or equal to 5 months with a 0-day tolerance. This means the compliance calculation is looking for doses in the last 6 months.
Default *Non-Compliant*	N/A

Polio

Rule	Requirements
3 doses *Compliant* *OPV End Date: 3/31/2016*	Students are considered compliant when: • The student receives three doses of the IPV, OPV, or IPV/OPV vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) 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. • The difference between the last dose and the student's birthdate is greater than or equal to 48 months (4 years) with a 4-day tolerance.
4 doses *Compliant* *OPV End Date: 3/31/2016*	Students are considered compliant when: • The student receives four doses of the IPV, OPV, or IPV/OPV vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 28 days (4 weeks) 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. • The difference between the last dose and the student's birthdate is greater than or equal to 48 months (4 years) with a 4-day tolerance.
4 doses (Birthdate before 8/1/05) *Compliant* *OPV End Date: 3/31/2016*	Students are considered compliant when: • The student was born before 8/1/2005. • The student receives four doses of the IPV, OPV, or IPV/OPV vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the fourth and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance.
1 or 2 dose *In Progress* *OPV End Date: 3/31/2016*	Students are considered in progress when: • The student receives one dose of the IPV, OPV, or IPV/OPV vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the last dose and the effective date is less than or equal to 28 days (4 weeks) with a 0-day tolerance.

Rule	Requirements
3 doses *In Progress* *OPV End Date: 3/31/2016*	Students are considered in progress when: • The student receives three doses of the IPV, OPV, or IPV/OPV vaccine. • The difference between the first dose and the student's birthdate is greater than or equal to 42 days (6 weeks) with a 4-day tolerance. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the last dose and the effective date is less than or equal to 5 months with a 1-day tolerance. This means the calculation looks for doses in the last 6 months.
Default *Non-Compliant*	N/A

Tdap

Rule	Requirements
6th Grade and Younger *No Requirement*	Students in state grades PKHS/PKBC/PKOP-06 are not required to receive any Tdap doses.
1 dose 7-12th Grade *Compliant*	Students are considered compliant when: • The student receives one dose of the DTaP, Tdap, Td, or DT vaccine. • The difference between the last dose and the student's birthdate is greater than or equal to 120 months (10 years) with a 4-day tolerance.
Default *Non-Compliant*	N/A

MMR

The following rules apply to the live vaccine.

Rule	Requirements
2 doses *Compliant*	Students are considered compliant when: • The student receives 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. • The difference between the second and previous dose is greater than or equal to 28 days with a 0-day tolerance.

Rule	Requirements
2M, M, R *Compliant*	Students are considered compliant when: • The student receives two doses 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 second and previous dose is greater than or equal to 28 days with a 0-day tolerance. • The student receives two doses 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 second and previous dose is greater than or equal to 28 days with a 0-day tolerance. • The student receives two doses 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 second and previous dose is greater than or equal to 28 days with a 0-day tolerance.
1 MMR and 1 M, M, R *Compliant*	Students are considered compliant when: • The student receives 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. • The student receives 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 student receives 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 student receives 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.

Rule	Requirements
1 dose *In Progress*	Students are considered in progress when: • The student receives one dose of the MMR, MMRV, Measles, Mumps, 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. • The difference between the last dose and the effective date is less than or equal to 28 days with a 0-day tolerance.
Default *Non-Compliant*	N/A

Varicella

The following rules apply to the live vaccine.

Rule	Requirements
2 doses *Compliant*	Students are considered compliant when: • The student receives two doses of the Varicella 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. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance.
1 dose *In Progress*	Students are considered in progress when: • The student receives one dose of the Varicella 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. • The difference between the last dose and the effective date is less than or equal to 28 days with a 4-day tolerance.
Default *Non-Compliant*	N/A

Hepatitis B

Rule	Requirements

Rule	Requirements
3 doses *Compliant*	Students are considered in progress when: • The student receives three doses of the Hepatitis B vaccine. • The difference between the second and previous dose is greater than or equal to 28 days (4 weeks) with a 4-day tolerance. • The difference between the third and previous dose is greater than or equal to 56 days (8 weeks) with a 4-day tolerance. • The difference between the third dose and the first valid dose is greater than or equal to 112 days (16 weeks) with a 4-day tolerance.
1 dose *In Progress*	Students are considered in progress when: • The student receives one dose of the Hepatitis B vaccine. • The difference between the last dose and the effective date is less than or equal to 28 days with a 0-day tolerance.
2 dose (2nd to 3rd dose) *In Progress*	Students are considered in progress when: • The student receives two doses of the Hepatitis B vaccine. • The difference between the second dose and the effective date is greater than or equal to 28 days with a 0-day tolerance. • The difference between the last dose and the effective date is less than or equal to 56 days with a 0-day tolerance.
2 dose (1st to 3rd dose) *In Progress*	Students are considered in progress when: • The student receives two doses of the Hepatitis B vaccine. • The difference between the second dose and the effective date is greater than or equal to 28 days with a 0-day tolerance. • The difference between the first dose and the effective date is less than or equal to 112 days with a 0-day tolerance.
Default *Non-Compliant*	N/A

Meningococcal

Rule	Requirements
6th Grade and Younger *No Requirement*	Students in state grades PKHS/PKBC/PKOP-6 are not required to receive any Meningococcal doses.

Rule	Requirements
1 dose 7-10th Grade *Compliant*	Students are considered compliant when: • The student is in state grades 07-10. • The student receives one dose of the MCV4 or MenACWY Meningococcal 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 dose 11-12th Grade *Compliant*	Students are considered compliant when: • The student is in state grades 11-12. • The student receives two doses of the MCV4 or MenACWY Meningococcal 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. • The difference between the second and previous dose is greater than or equal to 56 days (8 weeks) with a 4-day tolerance. • The difference between the last dose and the student's birthdate is greater than or equal to 192 months (16 years) with a 4-day tolerance.
1 dose after 16 years *Compliant*	Students are considered compliant when: • The student receives one dose of the MCV4 or MenACWY Meningococcal vaccine. • The difference between the last dose and the student's birthdate is greater than or equal to 192 months (16 years) with a 4-day tolerance.
1 dose *In Progress*	Students are considered in progress when: • The student receives one dose of the MCV4 or MenACWY Meningococcal vaccine. • The difference between the last dose and the student's birthdate is greater than or equal to 120 months (10 years) with a 4-day tolerance. • The difference between the last dose and the effective date is less than or equal to 56 days with a 0-day tolerance.
Default *Non-Compliant*	N/A