

**** Please Make Sure You Are Referring To The Information On The Opposite Side If There Is A Symbol In The Box ****

**** This Information Will Further Explain The Rules, And The Exceptions To The Rules ****

2014 Immunization Requirements For School Enrollment	Diphtheria, Tetanus, Pertussis	Polio	Hepatitis B	Measles/Rubella	Varicella
Born on or before Sept 15 2009	§ 5 doses 1 dose on or after the age of 4	Ω † 4 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	‡ 2 doses
Born on or before Sept 15 2008	§ 5 doses 1 dose on or after the age of 4	Ω † 4 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	‡ 2 doses
Born on or before Sept 15 2007	§ 5 doses 1 dose on or after the age of 4	Ω † 4 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	‡ 2 doses
Born on or before Sept 15 2006	§ 5 doses 1 dose on or after the age of 4	Ω † 4 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	‡ 2 doses
Born on or before Sept 15 2005	§ 5 doses 1 dose on or after the age of 4	Ω † 4 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	‡ 2 doses
Born on or before Sept 15 2004	§ 5 doses 1 dose on or after the age of 4	£ 4 doses	Yes	2 doses at least 28 days apart	‡ 2 doses Born on or after Sept 15 2003
Born on or before Sept 15 2003	4 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose
Born on or before Sept 15 2002	4 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose
Born on or before Sept 15 2001	4 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose
Born on or before Sept 15 2000	3 doses NEW Tdap LAW SEE BELOW	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose
Born on or before Sept 15 1999	3 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose
Born on or before Sept 15 1998	3 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	1 dose Born on or after Sept 15 1997
Born on or before Sept 15 1997	3 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	NO
Born on or before Sept 15 1996	3 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	NO
Born on or before Sept 15 1995	3 doses 1 dose on or after the age of 4	Ω 3 doses 1 dose on or after the age of 4	Yes	2 doses at least 28 days apart	NO

Diphtheria, Tetanus, Pertussis Products	Polio	Hepatitis B	Measles/Rubella	Varicella
<p>DTaP # 1 and # 2 is 4 wks DTaP # 2 and # 3 is 4 wks DTaP # 3 and # 4 is 6 mo DTaP # 5 on or after the age of 4</p> <p>§ DTaP #5 not needed if #4 was given on or after the age of 4 and spaced 6mo from #3</p> <p>Td/Tdap # 1 and Td/Tdap # 2 is 4 wks Td/Tdap # 2 and Td/Tdap # 3 is 6 mo Tdap should be substituted for one of the Td's no matter the age of the child (7 yr and up).</p> <p>A Tdap should be given as soon as it is recognized that they have never had one, regardless of the interval since last Td. This is to provide Pertussis protection ASAP! They will then need to finish the series using proper spacing. They may end up with 4 Td/Tdap products</p> <p>If the child turns 7 during the DTaP series the vaccination will switch to Td/Tdap and should finish with the Td/Tdap spacing rules. The child will need a total of 3 or 4 depending on when DTaP series was initiated.</p> <p>Children 7-18 yrs of age who received their 1st dose of Diph/Tetanus/Pertussis containing vaccine before 12 mo of age should receive a total of 4 doses, with one on or after the age of 4</p> <p>Children 7-18 yrs of age who received their 1st dose of Diph/Tetanus/Pertussis containing vaccine after 12 mo of age should receive a total of 3 doses, with one on or after the age of 4</p>	<p>Ω As of August 7 2009 Any child who is completing their polio series no matter what age they must comply with the 6 month interval rule between the final 2 doses</p> <p>If both OPV and IPV were administered as part of the series, a total of 4 doses is required, regardless of the applicant's age.</p> <p>† If the applicant received all inactivated poliovirus (IPV) or all oral poliovirus (OPV) series, a 4th dose is not needed if the 3rd dose was administered on or after 4 yr of age</p> <p>£ Incoming Kindergartners for this school year only did this rule apply. If the child had 4 IPV or 4 OPV and they were spaced 4 weeks or more apart, they did not need and do not need a 5th dose after the age of 4 THIS IS THE ONLY YEAR THIS APPLIES TO, NO OTHER YEAR</p>	<p>Minimum spacing between doses All criteria must be met to be a valid Hep B series</p> <p>Hep B # 1 and # 2 is 4 weeks Hep B # 2 and # 3 is 8 weeks Hep B # 1 and # 3 is 16 weeks Child must be 6mo of age or (24 wks of age) before they can receive their 3rd dose</p>	<p>No 4 day Grace Period Between # 1 and # 2</p> <p>1st dose on or after 12 mo of age There is a 4 day grace if checking for valid first dose at age 12 mo</p> <p>Children that have traveled outside of the United States can be vaccinated as young as 6 months of age with an MMR. This MMR helps to protect them in endemic areas of the world, but does not count toward their 2 MMR's they need for CDC and Iowa school requirements. They are to receive an MMR at 12 mo of age as long as there is proper interval spacing (28 days) and then again before Kindergarten entry. However, they can receive a their next MMR 28 days later and it is considered valid.</p>	<p>No 4 day Grace Period Between # 1 and # 2</p> <p>1st dose on or after 12 mo of age There is a 4 day grace if checking for valid first dose at age 12 mo</p> <p>‡ administer 2 doses of varicella at least 3 mo apart to children less than 13 yrs of age.</p> <p>If the 2nd dose is given inadvertently before that 3mo mark Do not need to repeat the 2nd dose of varicella as long as it is administered 28 days or greater from the previous dose This is an exception not the rule Do not send child to get varicella # 2, 4 weeks after # 1 it should not be given early I will not give the 2nd dose early</p> <p>2nd dose of varicella for child 13yrs of age or older is 4 weeks (28 days)</p>
<p>Miscellaneous Rules/Info</p> <p>1. Any vaccine that is given too early is to be considered an invalid dose The repeat dose should be spaced the minimum/proper interval from the invalid dose.</p> <p>2. DTaP given to a child 7 and older child counts as a Tdap.</p> <p>3. A Tdap given to a child under the age of 7 does not count as a DTaP and child should be given a DTaP as soon as the error is recognized.</p> <p>1 dose of Tdap required for all incoming 7th graders born on or after Sept 15 2000. Just these kids. No other grades impacted. REFER TO STATE Q&A FOR ADDITIONAL INFO</p>	<p>4. There is a 4 day grace period on all vaccines except between 2 live vaccines. On the 5th day the immunization is invalid and must be repeated. Our goal is immunity, and vaccinating too early leads to improper immunity. Example of how to count back for Grace Period: Vaccine Given on 2/15/2003 Day 1: 2/14/2003 Dose is Valid Day 2: 2/13/2003 Dose is Valid Day 3: 2/12/2003 Dose is Valid Day 4: 2/11/2003 Dose is Valid Day 5: 2/10/2003 Dose is Invalid</p>	<p>5. Brand Names: Pediarix: DTaP-Hep B-IPV Pentacel: DTaP-Hib-IPV KinRix: DTaP-IPV ProQuad: MMRV Menactra: Meningitis MCV4 Menveo: Meningitis MCV4 Gardasil: HPV Boostrix/Adacel: Tdap Prevnar: PCV7/PCV13</p>	<p>6. Please remember: Iowa Immunization Law - Chapter 7 Immunization and Immunization Education: Persons Attending Elementary or Secondary Schools, Licensed Child Care Centers or Institutions of Higher Education</p> <p>Section 7.4(3) For vaccine administration, the minimum age and intervals recommended by the Advisory Committee on Immunization Practices (ACIP) shall be followed.</p> <p>This applies to all children who are enrolled in school, who transfer into the school, who are enrolled in the home school program.</p> <p>Our Goal Is Proper Immunity For The Child</p>	