

Immunization Requirements
Quick Reference: 2011-2012 School Year

All vaccine doses administered less than or equal to **four days** before the minimum interval of age shall be counted as valid.

3 year olds and 4 year olds (Pre-K)

- 4 doses of DPT, DTaP, DT
- 3 doses of Polio
- 1 dose of MMR on/after 1st birthday
- 1 dose of HIB on/after 15 months **OR** 3 doses of HIB with the 3rd dose given on/after 1st birthday, and at least 2 months since dose #2
- 3 doses of Hepatitis B
- 1 dose of Varicella on/after 1st birthday (if the child has NOT had chickenpox)
- 2 doses of Hepatitis A, on/after 1st birthday (doses will be separated by 6 months to 18 months)
- 1 dose of PCV* on/after 24 months of age **OR** 4 doses of PCV with one given after 1st birthday

**Other schedules may apply, see attached PCV Schedule.*

HIB and PCV not routinely recommended to children ≥ 5 years of age.

Kindergarten- Second Grade

- 5 doses of DPT, DTaP, DT * with one on/after 4th birthday **OR** 4 doses if one dose is on/after 4th birthday
- 4 doses of Polio** with one on/after 4th birthday **OR** 3 doses if one dose is on/after 4th birthday
- 2 doses of MMR on/after 1st birthday**
- 3 doses of Hepatitis B
- 2 doses of Varicella on/after 1st birthday (if the child has NOT had chickenpox)**
- 2 doses of Hepatitis A, on/after 1st birthday (doses will be separated by 6 months)**

**Ages 7 years or older, 3 doses of DTP containing vaccine if one dose received on/after 4th birthday*

*** Does not need a dose of Polio after 4th birthday IF 4 doses of clearly documented combination IPV and OPV were given before 4 years of age.*

Third Grade—Sixth Grade

- 3 doses of DPT, DTaP, DT with one on/after 4th birthday
- 4 doses of Polio with one on/after 4th birthday **OR** 3 doses if one dose is on/after 4th birthday
- 2 doses of Measles, 1 dose Mumps and 1 dose of Rubella on/after the 1st birthday.
- 3 doses of Hepatitis B
- 1 dose of Varicella on/after 1st birthday (if the child has NOT had chickenpox)

*** Does not need a dose of Polio after 4th birthday IF 4 doses of clearly documented combination IPV and OPV were given before 4 years of age.*

Seventh Grade

- 3 doses of DPT, DTaP, DT, Td, Tdap with one dose given on/after the 4th birthday.
- 1 dose of Tdap is required within the last 5 years. **(Td acceptable if pertussis is contraindicated)**
- 4 doses of Polio* with one on/after 4th birthday **OR** 3 doses if one dose is on/after 4th birthday
- 2 doses of Measles, 1 dose of Mumps and 1 dose of Rubella on/after the 1st birthday
- 3 doses of Hepatitis B**
- 2 doses of Varicella on/after 1st birthday (if the child has NOT had chickenpox)
- 1 dose of Meningococcal

** Does not need a dose of Polio after 4th birthday IF 4 doses of clearly documented combination IPV and OPV were given before 4 years of age.*

***2 doses of adult formulation Hepatitis B administered to a child 11-15 years old is acceptable if manufacturer and mL are clearly documented*

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Eighth Grade—Ninth Grade

3 doses of DPT, DTaP, DT, Td* with one dose given on/after the 4th birthday.
1 dose of Tdap is required within the last 10 years. (Td acceptable if pertussis is contraindicated)
4 doses of Polio* with one on/after 4th birthday **OR** 3 doses if one dose is on/after 4th birthday
2 doses of Measles, 1 dose Mumps and 1 dose of Rubella on/after the 1st birthday
3 doses of Hepatitis B***
2 doses of Varicella on/after 1st birthday (if the child has NOT had chickenpox)
1 dose of Meningococcal

* Doses of DTaP/Polio administered month of or prior to 4th birthday are acceptable for students in 8th-12th grades.
** Does not need a dose of Polio after 4th birthday IF 4 doses of clearly documented combination IPV and OPV were given before 4 years of age.
***2 doses of adult formulation Hepatitis B administered to a child 11-15 years old is acceptable if manufacturer and mL are clearly documented

Tenth Grade—Twelfth Grade

3 doses of DPT, DTaP, DT, Td * with one dose given on/after the 4th birthday,
1 dose of Tdap is required within the last 10 years. (Td acceptable if pertussis is contraindicated)
4 doses of Polio** with one on/after 4th birthday **OR** 3 doses if one dose is on/after 4th birthday
2 doses of Measles, 1 dose of Mumps and 1 dose of Rubella on/after 1st birthday
3 doses of Hepatitis B***
1 dose of Varicella on/after 1st birthday (if the child has NOT had chickenpox)

* Doses of DTaP/Polio administered month of or prior to 4th birthday are acceptable for students in 8th-12th grades.
** Does not need a dose of Polio after 4th birthday IF 4 doses of clearly documented combination IPV and OPV were given before 4 years old.
***2 doses of adult formulation Hepatitis B administered to a child 11-15 years old is acceptable if manufacturer and mL are clearly documented
****Two doses of Varicella are required if child is ≥ 13 years old when 1st dose is given.
Polio NOT required for students 18 years or older.

* **Grandfather clause:**

Students who were enrolled in school, grades K-12, prior to August 1, 2004, and who received a booster dose of DTaP or Polio vaccine in the calendar month of (or prior to) their 4th birthday, shall be considered compliant. This pertains to students in grades 8th-12th in the SY 2011-2012.

If you have any questions please contact your school nurse or Children's/AISD Student Health Services at 324-0195

A QUICK REFERENCE FOR ADMINISTRATION OF PCV

Vaccine History	Child's Current Age (in months)				
	2-6*	7-11*	12-23	24-59 healthy	24-59 (high risk)
0 previous doses	3 more needed	2-3 more needed	2 more needed	1 more needed	2 more needed
1 dose before 12 mo.	2 more needed	1-2 more needed	2 more needed	1 more needed	2 more needed
2 doses before 12 mo.	1 more needed	1 more needed	1 more needed	1 more needed after 12 mo.	2 more needed after 12 mo.
3 doses before 12 mo.	None needed	None needed	1 more needed	1 more needed after 12 mo.	1 more needed after 12 mo.
1 dose after 12 mo.			1 more needed	1 more needed	2 more needed
1 dose after 24 mo.				None needed	1 more needed

* These age groups require a booster dose on or after 12 months of age.

1. Doses are separated by 4 weeks, except the final dose which is separated by 8 weeks.
2. High-risk children are those with sickle cell disease; anatomic/functional asplenia; chronic cardiac, pulmonary, or renal disease, diabetes mellitus, CSF leak; HIV infection; or immunosuppression.
3. **NOT RECOMMENDED FOR CHILDREN 5 YEARS OR OLDER.**

CATCH-UP SCHEDULE FOR ADMINISTRATION OF PCV

For Age 7-11 months	If there is a history of 0-2 doses, give additional doses 4 weeks apart with no more than 3 total doses by age 12 months; give booster 8 weeks later
For Age 12-23 months	If there is 0-1 dose before age 12 months, give 2 doses at least 8 weeks apart. If there are 2-3 doses before age 12 months, give 1 dose at least 8 weeks after previous dose.
For Age 24-59 months	If there is a history of 0-3 doses given before 12 months, but no booster dose, or only has 1 dose given at age 12-23 months, give 1 dose.