

# CHILDREN'S/AISD STUDENT HEALTH SERVICES

## Immunization Requirements Quick Reference: 2008-2009 School Year

### 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 1<sup>st</sup> birthday  
1 dose of HIB on/after 15 months **OR** 3 doses of HIB with the 3rd dose given on/after 1<sup>st</sup> birthday, and at least 2 months since dose #2  
3 doses of Hepatitis B  
1 dose of Varicella on/after 1<sup>st</sup> 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 PCV7\* on/after 24 months of age **OR** 4 doses of PCV7 with one given after 1<sup>st</sup> birthday

*\*Other schedules may apply, see attached PCV7 Schedule.*

*HIB and PCV7 not routinely recommended to children  $\geq$  5 years of age.*

### Kindergarten – Fourth Grade

5 doses of DPT, DTaP, DT with one on/after 4<sup>th</sup> birthday **OR** 4 doses if one dose is on/after 4<sup>th</sup> birthday  
4 doses of Polio\*\* with one on/after 4<sup>th</sup> birthday **OR** 3 doses if one dose is on/after 4<sup>th</sup> birthday  
2 doses of MMR on/after 1<sup>st</sup> birthday, (may have two doses Measles and one dose Mumps and one dose Rubella after 1<sup>st</sup> birthday)  
3 doses of Hepatitis B  
1 dose of Varicella on/after 1<sup>st</sup> birthday (if the child has NOT had chickenpox)

### Fifth Grade – Twelfth Grade

3 doses of DPT, DTaP, DT, Td\* with one dose given on/after the 4<sup>th</sup> birthday. 1 dose must be within the last 10 years.  
4 doses of Polio\*\* with one on/after 4<sup>th</sup> birthday **OR** 3 doses if one dose is on/after 4<sup>th</sup> birthday  
2 doses of MMR on/after 1<sup>st</sup> birthday, (may have two doses Measles and one dose Mumps and one dose Rubella after 1<sup>st</sup> birthday)  
3 doses of Hepatitis B\*\*\*  
1 dose of Varicella\*\*\*\* on/after 1<sup>st</sup> birthday (if the child has NOT had chickenpox)

*\*Doses of DTaP/Polio administered month of or prior to 4<sup>th</sup> birthday are acceptable for students in 5<sup>th</sup>-12<sup>th</sup> grades.*

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

*Polio NOT required for students 18 years or older.*

*\*\*\*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  $\geq$  13 years old when 1<sup>st</sup> dose is given.*

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




#### **\*\* Grandfather clause:**

**Students who have received their 4 year old booster dose of DTaP and/or Polio prior to August 1, 2004 shall be considered compliant if the vaccine was given in the month of or month prior to the 4<sup>th</sup> birthday.**

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

**Immunization Requirements  
Quick Reference: 2008-2009 School Year**

**A QUICK REFERENCE FOR ADMINISTRATION OF PCV7  
(PREVNAR)**

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	2 more	2 more	1 more	2 more
1 dose before 12 mo.	2 more	1 more	2 more	1 more	2 more
2 doses before 12 mo.	1 more	1 more	1 more	1 more	2 more
3 doses before 12 mo.			1 more	1 more	1 more
1 dose after 12 mo.			1 more	1 more	1 more
1 dose after 24 mo.					1 more

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

1. All doses should be separated by 2 months.
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.**