

Immunization Record

To the Health Care Provider: Please complete and initial below.

Vaccine (Month/Day/Year) Note: *Minimum requirements prior to school enrollment. At subsequent exams, note booster shots only.

	Dose 1	Dose 2	Dose 3	Dose 4	Dose 5	Dose 6
DTP/DTaP	*	*	*	*		
DT/Td						
Tdap	*				Required for 7th grade entry	
IPV/OPV	*	*	*			
MMR	*	*			Required K-12th grade	
Measles	*	*			Required K-12th grade	
Mumps	*	*			Required K-12th grade	
Rubella	*	*			Required K-12th grade	
HIB	*				PK and K (Students under age 5)	
Hep A	*	*			PK and K (born 1/1/2007 or later)	
Hep B	*	*	*		Required PK-12th grade	
Varicella	*	*			2 doses required for K & 7th grade as of 8/1/2011	
PCV	*				PK and K (born 1/1/2007 or later)	
Meningococcal	*				Required for 7th grade entry	
HPV						
Flu	*				PK students 24-59 months old – given annually	
Other						

Disease Hx _____
of above (Specify) (Date) (Confirmed by)

Exemption

Religious _____ Medical: Permanent _____ Temporary _____ Date _____
Recertify Date _____ Recertify Date _____ Recertify Date _____

Immunization Requirements for Newly Enrolled Students at Connecticut Schools

KINDERGARTEN

- DTaP: At least 4 doses. The last dose must be given on or after 4th birthday.
- Polio: At least 3 doses. The last dose must be given on or after 4th birthday.
- MMR: 2 doses given at least 28 day apart – 1st dose on or after the 1st birthday.
- Hib: 1 dose on or after 1st birthday (Children 5 years and older do not need proof of Hib vaccination).
- Pneumococcal: 1 dose on or after 1st birthday (born 1/1/2007 or later and less than 5 years old).
- Hep A: 2 doses given six months apart-1st dose on or after 1st birthday.
- Hep B: 3 doses-the last dose on or after 24 weeks of age.
- Varicella: For students enrolled before August 1, 2011, 1 dose given on or after 1st birthday; for students enrolled on or after August 1, 2011 2 doses given 3 months apart – 1st dose on or after 1st birthday or verification of disease*.

GRADES 1-6

- DTaP /Td/Tdap: At least 4 doses. The last dose must be given on or after 4th birthday; students who start the series at age 7 or older only need a total of 3 doses of tetanus-diphtheria containing vaccine.

- Polio: At least 3 doses. The last dose must be given on or after 4th birthday.
- MMR: 2 doses given at least 28 days apart-1st dose on or after the 1st birthday.
- Hep B: 3 doses – the last dose on or after 24 weeks of age.
- Varicella: 1 dose on or after the 1st birthday or verification of disease*.

GRADE 7

- Tdap/Td: 1 dose of Tdap for students 11 yrs. or older enrolled in 7th grade who completed their primary DTaP series; For those students who start the series at age 7 or older a total of 3 doses of tetanus-diphtheria containing vaccines are needed, one of which **must** be Tdap.
- Polio: At least 3 doses. The last dose must be given on or after 4th birthday.
- MMR: 2 doses given at least 28 days apart – 1st dose on or after the 1st birthday.
- Meningococcal: one dose for students enrolled in 7th grade.
- Hep B: 3 doses-the last dose on or after 24 weeks of age.
- Varicella: 2 doses given 3 months apart – 1st dose on or after 1st birthday or verification of disease*.

GRADES 8-12

- Td: At least 3 doses. Students who start the series at age 7 or older only need a total of 3 doses of tetanus-diphtheria containing vaccine one of which should be Tdap.
- Polio: At least 3 doses. The last dose must be given on or after 4th birthday.
- MMR: 2 doses given at least 28 days apart-1st dose on or after the 1st birthday.
- Hep B: 3 doses-the last dose on or after 24 weeks of age.
- Varicella: For students <13 years of age, 1 dose given on or after the 1st birthday. For students 13 years of age or older, 2 doses given at least 4 weeks apart or verification of disease*.

* **Verification of disease:** Confirmation in writing by a MD, PA, or APRN that the child has a previous history of disease, based on family or medical history.

Note: The Commissioner of Public Health may issue a temporary waiver to the schedule for active immunization for any vaccine if the National Centers for Disease Control and Prevention recognizes a nation-wide shortage of supply for such vaccine.