## **Cabot Public Schools**

## Immunization Requirements Kindergarten through Grade Twelve Effective September 2014

Vaccine →  Grade ↓	Diphtheria, Tetanus, Pertussis (DTP/DT/Td/DTaP /Tdap)	Polio (OPV – Oral or IPV – Inactivated)	MMR (Measles, Mumps, and Rubella)	Hepatitis B	Meningococcal (MCV4)	Varicella	Hepatitis A
	4 doses	3 doses	2 doses	3 doses	NONE	2 doses	1 dose
Kindergarten	(with 1 dose on or after 4 <sup>th</sup> birthday)	(with 1 dose on or after 4 <sup>th</sup> birthday and a minimum interval of 6 months between the 2 <sup>nd</sup> and 3 <sup>rd</sup> dose)  OR  4 doses with 1 dose on or after 4 <sup>th</sup> birthday and a minimum of 6 months between the 3 <sup>rd</sup> and 4 <sup>th</sup> dose	(with dose 1 on or after 1 <sup>st</sup> birthday and dose 2 at least 28 days after dose 1)			(with dose 1 on or after 1st birthday and dose 2 at least 28 days after dose 1)  OR  A medical professional history of disease may be accepted in lieu of receiving vaccine.	(on or after 1 <sup>st</sup> birthday)

	4 doses	4 doses	2 doses	2** or 3***	Second dose	2 doses	Grade 1
	(with 1 dose on or	( with 1 dose	(with dose 1 on	doses	at age 16 years ( as of	(with dose 1	only:
	after 4 <sup>th</sup> birthday)	on or after 4 <sup>th</sup>	or after 1 <sup>st</sup>	(11-15 year	September 1 <sup>st</sup> each year)	on or after 1 <sup>st</sup>	2 doses
	AND	birthday and a minimum of 6 months	birthday and dose 2 at least 28 days after	olds could be on a 2-dose schedule)	OR	birthday and dose 2 at least 28 kdays	(with one dose on or after 1 <sup>st</sup>
	1dose of Tdap for	between the	dose 1)	Jeneuale,	If first dose	after dose 1)	birthday
	ages 10 years (as	3 <sup>rd</sup> and 4 <sup>th</sup>	,		is	,	and at least
	of September 1 <sup>st</sup>	dose)			administered	OR	6 months
	each year and				at age 16 years or older,		from the
Grades 1 – 12	older)				no second dose required.	A medical	first dose)
Grades 1 – 12						professional	,
	OR				OR	history of	
						disease may	
	3 doses***				1 dose if not	be accepted	
	For unvaccinated				Vaccinated	in lieu of	
	persons 7 years of				prior to age	receiving	
	age and older				16 years	vaccine.	
	(including persons						
	who cannot						
	document prior						
	vaccination)						

	4 doses	4 doses	2 doses	2** or 3***	1 dose	2 doses	NONE
	(with 1 dose on or	(with 1 dose on	(with dose 1 on	doses		(with dose 1	
	after 4 <sup>th</sup> birthday)	or after 4 <sup>th</sup>	or after 1 <sup>st</sup>	(11-15 year olds		on or after 1 <sup>st</sup>	
		birthday with a	birthday and	could be on a 2-		birthday and	
	AND	minimum interval	dose 2 at least	dose schedule)		dose 2 at	
		of 6 months	28 days after			least 28 days	
	1 dose of Tdap	between the 3 <sup>rd</sup>	dose 1)			after dose 1)	
	****	and 4 <sup>th</sup> dose)					
						OR	
	OR					**A	
Grade 7						Medical	
	3 doses****					professional	
	for					history of	
	unvaccinated					disease may	
	persons 7 years					be accepted	
	of age or older					in lieu of	
	(including persons					receiving	
	who cannot					vaccine.	
	document prior						ļ
	vaccination)						
	- accomation,						

<sup>\*</sup>Doses of vaccine required for school entry may be less than the number of doses required for age-appropriate immunization.

Vaccine doses administered up to 4 days before the minimum interval or minimum age can be counted as valid for doses already administered. Exception: The minimum interval between doses of live vaccines (such as MMR and Varicella) must be 28 days.

If the child does not meet immunization requirement for entering school, the school shall refer the child to a medical authority (private doctor or health department) for immunization or consultation for when the immunization is due.

<sup>\*\*</sup>An alternative two-dose hepatitis B schedule for 11-15 year-old children may be substituted for the three-dose schedule. Only a FDA-approved alternative regimen vaccine for the two-dose series may be used to meet this requirement. If you are unsure if a particular child's two-dose schedule is acceptable, please contact the Immunization Section for assistance at 501-661-2169.

<sup>\*\*\* 3&</sup>lt;sup>rd</sup> dose of hepatitis B should be given at least 8 weeks after the 2<sup>nd</sup> dose, at least 16 weeks after the 1<sup>st</sup> dose, and it should not be administered before the child is 24 weeks (168 days) of age. (All 3<sup>rd</sup> doses of hepatitis B vaccine given earlier than 6 months of age before 6/21/96 are valid doses and should be counted as valid until 6/21/2014.)

<sup>\*\*\*\*</sup> Tdap vaccine can be administered regardless of the interval since the last tetanus and diphtheria toxoid-containing vaccine.

<sup>\*\*\*\*\*</sup> Exception: If a student has previously received two doses of measles, one dose of mumps and one dose of rubella before January 1, 2010, the doses will be accepted as compliant to immunization requirements and 2 MMRs are not required.

<sup>\*\*\*\*\*\*</sup> A medical professional is a medical doctor (MD), advanced practice nurse (APN), doctor of osteopathy (DO), or physician assistant (PA). No self or parental history of disease will be accepted.

<sup>\*\*\*\*\*\*\*</sup> For unvaccinated persons 7 years of age and older (including persons who cannot document prior vaccinations), a primary series is 3 doses. The first two doses should be separated by at least 4 weeks, and the third dose at least 6 months after the second. One of these doses (preferably the first) should be administered as Tdap and the remaining two doses administered as Td...