Required Childhood Immunizations for Michigan School Settings

		* Current laboratory exidence of in-
lab immunity OR reliable history of disease	lab immunity O	(Chickenpox)
- 1	2 doses of varicella vaccine at an affair	Varicella*
higher	TAOTIO	0
1 dose for children 11 years of age or	Vone	Meningococcal
3 doses		Hepatitis B*
		Rubella*
2 doses on or after 12 months of age	2 doses on c	Measles,* Mumps,*
	are required	
Suoses	years of age, only 3 doses	
)))	administered on or after 4	Polio
	4 doses, if dose 3	
vaccine.		
of tetanus/diphtheria containing	aner 4 years of age	ı cıtussis
18 years IF 5 years since the last dose	one dose must be on or	Perfussis
1 dose of Tdap for children 11 through	4 doses DIP or DTaP,	Dipnineria,
given on or after 7 years of age		7
4 doses D and T OR 3 doses Td if #1		
including all 6th grade students	Tycans amough o years	Vaccine**↓
7 years through 18 years	A viegre through 6 viegre	$_{-}$ Age \rightarrow
k Non-Public Schools	Entry Requirements for All Public & Non-Public Schools	Entry Re

For more information, please refer to www.michigan.gov/immunize Current laboratory evidence of immunity is acceptable instead of immunization with antigen.

^{**} All doses of vaccines must be given with appropriate spacing between doses and at appropriate ages to be considered valid.

