

Madison Local School District

Student Medical Record

(To be completed by a licensed physician)

Child's Name: Date of Birth:					
ddress:					
	Examination	N			
nte:	Height:	Height: Weight:			
es:	Vision - Right 20/	Vision – Right 20/ Vision – Left 20/			
(#E*	Type of Hearing Test:		Right Left		
rs: ferred to ear or eye specialist?	No Yes				
ose:	Throat:	Moutl	h:Yes		
eth:	Is dental work indicated?	No	Yes		
sture:					
in:		Nervous System:			
eck:					
eart:					
domen: Urinalysis:					
	(include Month, Day & `	4			
	3				
			MMR Booster		
epatitis B 1.	2 3		(Pre School only)		
	3,		(Tre sellour only)		
	Results	2			
'aricilla Vaccine (Chicken Pox)	(Specify Vacc	(Specify Vaccine and/or Disease Date)			
Other Immunizations:	/C:C	y Dates and Types)			
These screeni	SCREENING TESTS – PRI ngs are required by ODE Licensi	ing Guidelines for Prescl	hool Students.		
Enter	lates if done previously. Record	results to assist with foll	ow-up.		
lemoglobin Date:					
Lead Date:					
Physician's Signature		Physician's Name (Pl	ease Type or Print)		
Di		Physician's Address			
Physician's Signature Physician's Phone Number		Physician's Address			

Immunization Summary for School Attendance - Ohio

	Immunization Summary for School Attendance - Onto		
1	IMMUNIZATIONS		
- 1	FOR SCHOOL ATTENDANCE		
VACCINES	FOR SCHOOL ATTENDANCE		
	Kindergarten		
DTaP/DT	Four (4) or more doses of DTaP or DT, or any combination. If all four doses were given before the 4th		
Tdap/Td	birthday, a fifth (5) dose is required. If the fourth dose was administered at least six months after the third		
Diphtheria,	dose, and on or after the 4th birthday, a fifth (5) dose is not required. *		
Tetanus,	1-12		
Pertussis	Four (4) or more doses of DTaP or DT, or any combination. Three doses of Td or a combination of Td and Td.		
	is the minimum acceptable for children age seven (7) and up.		
	<u>Grades 7-12</u>		
	One (1) dose of Tdap vaccine must be administered prior to entry. **		
	K-9		
	Three (3) or more doses of IPV. The FINAL dose must be administered on or after the 4th birthday regardless of		
POLIO	the number of previous doses. If a combination of OPV and IPV was received, four (4) doses of either vaccine		
1	are required. ***		
	Grades 10-12		
	Three (3) or more doses of IPV or OPV. If the third dose of either series was received prior to the fourth		
1	birthday, a fourth (4) dose is required; If a combination of OPV and IPV was received, four (4) doses of either		
<u>.</u>	vaccine are required.		
MMR	K-12		
Measles,	Two (2) doses of MMR. Dose one (1) must be administered on or after the first birthday. The second dose must		
Mumps,	be administered at least 28 days after dose one (1).		
Rubella			
	K-12		
HEP B	Three (3) doses of Hepatitis B. The second dose must be administered at least 28 days after the first dose. The		
Hepatitis B	third dose must be given at least 16 weeks after the first dose and at least 8 weeks after the second dose.		
	The last dose in the series (third or fourth dose), must not be administered before age 24 weeks.		
Varicella	K-9		
(Chickenpox)	Two (2) doses of varicella vaccine must be administered prior to entry. Dose one (1) must be administered on or		
1	after the first birthday. The second dose should be administered at least three (3) months after dose one (1):		
1	however, if the second dose is administered at least 28 days after the first dose, it is considered valid.		
1	Grades 10-12		
	One (1) dose of varicella vaccine must be administered on or after the first birthday.		
MCV4	Grades 7-10		
Meningococcal			
791 102 31	Grade 12		
1	Two (2) doses of meningococcal (serogroup A, C, W, and Y) vaccine must be administered prior to entry. ***		

NOTES:

- Vaccine should be administered according to the most recent version of the Recommended Immunization Schedule for Children and Adolescents Aged 18 Years or Younger or the Catch-up Immunization Schedule for Persons Aged 4 Months Through 18 Years Who Start Late or Who Are More Than 1 Month Behind, as published by the Advisory Committee on Immunization Practices. Schedules are available for print or download at https://www.cdc.gov/vaccines/schedules/index.html.
- Vaccine doses administered ≤ 4 days before the minimum interval or age are valid (grace period). Doses administered ≥ 5 days earlier than the minimum interval or age are not valid doses and should be repeated as age-appropriate. If MMR and Varicella are not given on the same day, the doses must be separated by at least 28 days with no grace period.
 - For additional information please refer to the Ohio Revised Code 3313.67 and 3313.671 for School Attendance and the ODH Director's Journal Entry (available at https://odh.ohio.gov/wps/portal/gov/odh/know-our-programs/Immunization/Required-Vaccines-Child-Care-School/).

These documents list required and recommended immunizations and indicate exemptions to immunizations

- Please contact the Ohio Department of Health Immunization Program at (800) 282-0546 or (614) 466-4643 with questions or concerns.
- * Recommended DTaP or DT minimum intervals for kindergarten students four (4) weeks between doses 1-2 and 2-3; six (6) month minimum intervals between doses 3-4 and 4-5. If a fifth dose is administered prior to the 4th birthday, a sixth dose is recommended but not required.
- ** Pupils who received one dose of Tdap as part of the initial series are not required to receive another dose. Tdap can be given regardless of the interval since the last Tetanus or diphtheria-toxoid containing vaccine. DTaP given to patients age 7 or older can be counted as valid for the one-time
- *** The final polio dose in the IPV series must be administered at age 4 or older with at least six months between the final and previous dose.
- **** Recommended MCV4 minimum interval of at least eight (8) weeks between dose one (1) and dose two (2). If the first (1") dose of MCV4 was administered on or after the 16th birthday, a second (2nd) dose is not required. If a pupil is in 12th grade and is 15 years of age or younger, only 1 dose is required. Currently there are no school entry requirements for meningococcal B vaccine.