KANSAS CERTIFICATE OF IMMUNIZATIONS (KCI)

This record is part of the student's permanent record and shall be transferred from one school to another as defined in Section 72-5209 (d) of the Kansas School Immunization Law (amended 1994.)

Parent/Legal Guardian's Signature

Date

Rev. 02/2014

KANSAS IMMUNIZATION REQUIREMENTS: Based on age of child as of September 1 of current school year.

As per Kansas Statute 72-5209, all children upon entry to school must be appropriately vaccinated. In each column below, vaccines are required for all ages listed in that column.

Pre-Kindergarten Ages 0-4

ACIP Recomm	ACIP Recommended Schedule	Salarian and a salari	Minefilation Tru Stanc
Birth	HEP 8	DTaP: 5 Doses	MMR: 2 doses Grades K-12th
	;	 a) 4 week minimum interval between first 3 doses; 6 month interval between dose 3 	 a) First dose on or after the 1st birthday
2 Months	DTaP/DT	and dose 4	b) 28 days minimum interval between doses
	POLIO	 b) 4 doses acceptable if dose 4 given on or after the 4th birthday 	
	HEP B		Varicella: 2 doses Grades K-10 for School Year 2014-2015
	PCV	of age	1 dose Grades 11-12 for School Year 2014-2015
	ROTAVIRUS		71
_		Tdap/Td: 7 years and older	b) Second dose must be given at least 28 days after first dose
4 Months	DTaP/DT	3 doses if no history of any DTaP doses (a-b) a) 4 week minimum interval between dose 1 (Tdap) and dose 2 (Td); first dose must	
	POLIO	ре Тфар	d) Iwo doses are recommended for all children
	HIB	b) 6 months between dose 2 (Td) and 3 (Td)	Varicella-ACIP minimum interval for less than 13 yrs is 3 months; 13 yrs and
	PCV	 c) Single dose of Tdap for an incomplete primary DTaP series 	older is 4 weeks however, a 28 day interval regardless of age is valid.
	ROTAVIRUS	d) Single dose of Tdap required for Grades 7-12	
6 Months	DTaP/DT	Polio: Grades K-3, new students and students completing the polio series	neparus B: 3 goses Grades 7 - Izur
	POLIO	All IPV or OPV Schedule	 b) 8 week minimum interval between dose 2 and dose 3
	HEP B	 a) 4 week minimum interval between first 3 doses; 6 months interval between dose 	
	PCV	3 and dose 4; one dose after 4th birthday b) 3 choose secreptable if 4 weeks between dose 1 and 2.6 months between dose	d) Dose 3 must be given after 24 weeks of age
	ROTAVIRUS	2 and 3; one dose after 4th birthday	
12-15 Months	MMR	Combination IPV/OPV - 4 doses required	Additional Notes:
	VAR	 a) 4 week minimum interval between first 3 doses; 6 months interval between 	 Vaccine doses given up to 4 days before the minimum interval
	HB	dose 3 and dose 4; one dose after 4th birthday	or age may be considered valid.
	HEP A	b) 3 doses not acceptable with combination schedule	 With the exception of Hepatius B vaccine, immunizations given before 6 weeks of age are not considered valid.
5 10 10 10 10 10 10 10 10 10 10 10 10 10		Polio: Grades 4-12th	 Half doses or reduced doses of vaccine are not considered
	Diario	All IPV or OPV Schedule	valid.
		 a) 4 doses-4 weeks minimum interval betwen doses regardless of age given 	
18-24 Months	HEFA	 b) 3 doses acceptable -4 weeks minimum interval between dose 1 and dose 2; 	
		dose 3 after 4th birthday	
ACIP Recommended Schedule http://www.cdc.gov/vaccines/recs	ded Schedule //vaccines/recs	Combination IPV/OPV - 4 Doses required	
/schedules		a) 4 weeks minimum interval regardless of age given	
		New students and students completing series must have 6 months between	
		last two doses with one dose after 4th birthday	

PARENTS AND/OR GUARDIANS ARE NOT AUTHORIZED TO COMPLETE KCI FORMS.

KCI FORM B - MEDICAL EXEMPTION is located at http://www.kdheks.gov/immunize/imm_manual_pdf/KCl_formB.pdf BLANK VERSION OF KCI FORM is available at http://www.kdheks.gov/immunize/download/KCl_Form.pdf

A ROSTER WITH THE NAMES OF ALL EXEMPT STUDENTS SHOULD BE MAINTAINED. PARENTS OR GUARDIANS OF EXEMPT CHILDREN SHOULD BE INFORMED THAT THEIR CHILDREN SHALL BE EXCLUDED FROM SCHOOL IN THE EVENT OF AN OUTBREAK OR SUSPECTED CASE OF A VACCINE-PREVENTABLE DISEASE.