

Washington State Department of HEALTH

SCHOOL AND CHILD CARE IMMUNIZATION REQUIREMENTS

Office of Immunization March 30, 2023

Before We Start

- All participants will be muted for the presentation.
- You may ask questions using the Q&A box, and questions will be answered at the end of the presentation.
- Continuing education is available for nurses attending the webinar or watching the recording. If you're watching in a group setting and wish to claim CE credit, please make sure you register for the webinar and complete the evaluation as an individual.
- You can find more information on our <u>Web Page</u>.

Continuing Education

 This nursing continuing professional development activity was approved by Montana Nurses Association, an accredited approver with distinction by the American Nurses Credentialing Center's Commission on Accreditation. Upon successful completion of this activity, 1.0 contact hours will be awarded.

Disclosures

The planners and speaker of this activity have no relevant financial relationships with any commercial interests pertaining to this activity.

School and Child Care Immunization Requirements Webinar

March 30, 2023



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Office of Immunization

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Learning Objectives

•Understand the changes to the 2023-24 school requirements

•Describe the use of the Certificate of Immunization and Certificate of Exemption

Know where to locate resources

Topics

- Immunization Laws and Rules
- 2023-2024 Requirements
 - Updated guidance for 4 year old students
 - Tdap roll-up
 - Polio
 - Special Situations
- DTP Family Rules & Catch-up
- Certificate of Immunization Status (CIS)
- Certificate of Exemption (COE)
- School Module
- Resources
 - Family page
 - Videos
 - Updated HPV & Meningococcal Letters

IMMUNIZATION LAW AND RULES RCW & WAC

Revised Code of Washington (RCW)

WA State Legislature passes legislation which is signed into law by the Governor.

<u>28A.210 RCW</u>--Health - screening and requirements:

• <u>28A.210.060</u>—through <u>28A.210.170</u>

Washington Administrative Code (WAC)

The immunization laws give the WA State Board of Health the authority to determine the immunization rules.

<u>246-105 WAC</u> Immunization of childcare and school children against certain vaccine-preventable diseases

• <u>246-105-010</u> - through <u>246-105-090</u>

Links to the RCW and WAC

The School and Child Care Immunization page: has links to the RCWs and WACs:

www.doh.wa.gov/SCCI

Immunization Law and Rules - Schools

Please use this page to find Washington State specific laws and rules on schools and immunization. Click on the specific code to read the full description of the law or rule on the <u>Washington State Legislature</u> website.

Revised Code of Washington (RCW)

- <u>28A.210 RCW</u> ≥ Health screening and requirements
 - 28A.210.010
 ✓ Contagious diseases, limiting contact Rules and regulations.
 - 28A.210.060
 □ Immunization program Purpose.
 - <u>28A.210.070</u> ≥ Immunization program Definitions.
 - <u>28A.210.080</u> 2* Immunization program Attendance of child conditioned upon presentation of alternative proofs — Information regarding meningococcal disease — Information regarding human papillomavirus disease.





IMMUNIZATION REQUIREMENTS

Table 1 Recommended Child and Adolescent Immunization Schedule for ages 18 years or younger United States, 2019 Value of the states o

These recommendations must be read with the Notes that follow. For those who fall behind or start late, provide catch-up vaccination at the earliest opportunity as indicated by the green bars in Table 1. To determine minimum intervals between doses, see the catch-up schedule (Table 2). School entry and adolescent vaccine age groups are shaded in gray.

										19-23		ica in gra,					
Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos	18 mos	mos	2-3 yrs	4-6 yrs	7-10 yrs	11-12 yrs	13-15 yrs	16 yrs	17-18 yrs
Hepatitis B (HepB)	1# dose	2 rd c	dose				3 rd dose -		>								
Rotavirus (RV) RV1 (2-dose series); RV5 (3-dose series)			1 st dose	2 nd dose	See Notes												
Diphtheria, tetanus, & acellular pertussis (DTaP: <7 yrs)			1 st dose	2 nd dose	3 rd dose			∢ 4ª d	oseÞ			5 th dose					
Haemophilus influenzae type b (Hib)			1ª dose	2 nd dose	See Notes		def 4 See 1	n dose Notes									
Pneumococcal conjugate (PCV13)			1# dose	2 nd dose	3 rd dose		∢ 4 th (dose 🕨									
Inactivated poliovirus (IPV: <18 yrs)			1 st dose	2 nd dose	•		3 rd dose -		>			4 ^e dose					
Influenza (IIV)							A	nnual vaccl	nation 1 or	2 doses			=or=		vaccination		
Influenza (LAIV)											Annua	l vaccinatio r 2 doses			vaccination		
Measles, mumps, rubella (MMR)					See N	Notes	∢ 1 st o	iose>				2 nd dose					
Varicella (VAR)							∢ 1 st (iose>				2 nd dose					
Hepatitis A (HepA)					See N	Notes		2-dose serie	s, See Note	s							
Meningococcal (MenACWY-D ≥9 mos; MenACWY-CRM ≥2 mos)								See Notes						1 st dose		2 nd dose	
Tetanus, diphtheria, & acellular pertussis (Tdap: ≥7 yrs)														Tdap			
Human papillomavirus (HPV)														See Notes			
Meningococcal B															See Not	25	
Pneumococcal polysaccharide (PPSV23)														See Notes			
Range of recommended ages for all children			ecommende p Immuniza			lange of rec or certain h			Ran rece	ge of recon ive vaccine	mended ag	ges for non- Individual (-high-risk g clinical deci	roups that r ision-makin	nay 9	No recor	nmendatior

Recommended vs. Required

ACIP Recommended

Hepatitis B DTaP/Tdap IPV MMR Varicella **PCV** Hib Hepatitis A HPV Meningococcal Flu Rotavirus COVID-19

WA State Required

Hepatitis B DTaP/Tdap IPV MMR Varicella PCV (until 5 years old) Hib (until 5 years old)

Vaccines Required for Child Care 2022-2023

Vaccines Required for Child Care



	Hepatitis B	DTaP (Diphtheria, Tetanus, Pertussis)	Hib (Haemophilus influenzae type B)	Polio	PCV (Pneumococcal Conjugate)	MMR (Measles, mumps rubella)	Varicella (Chickenpox)
By 3 Months	2 doses	1 dose	1 dose	1 dose	1 dose		
By 5 Months	2 doses	2 doses	2 doses	2 doses	2 doses	Not routinely given before 12 months of age	Not routinely given before 12 months of age
By 7 Months	2 doses	3 doses	2 or 3 doses (depending on vaccine)	2 doses	3 doses		
By 16 Months	2 doses	3 doses	3 or 4 doses (depending on vaccine)	2 doses	4 doses	1 dose	1 dose
By 19 Months	3 doses	4 doses	3 or 4 doses (depending on vaccine)	3 doses	4 doses	1 dose	1 dose
By 7 years or preschool/ school entry at ≥ 4 years*	3 doses	5 doses	Not routinely given to children age 5 years and older	4 doses	Not routinely given to children age 5 years and older	2 doses	2 doses

*Children attending Preschool-12th grade must meet the immunization requirements for their grade in school.

Find the Preschool-12th grade requirement chart and in the Individual Vaccine Requirements Summary immunization requirements section of the web page: www.doh.wa.gov/SCCI

See the Minimum Age and Interval Table on page 2 for required minimum age and spacing information of vaccine doses.

Find information on other vaccines that are recommended, but not required, for child care/preschool attendance at: www.immunize.org/cdc/schedules.

To request this document in another format, call 1-800-525-0127.

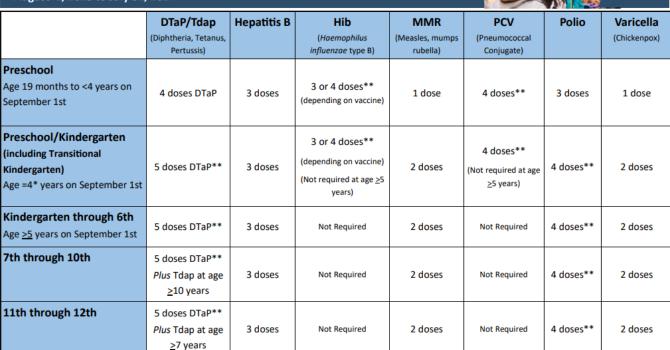
Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

DOH 348-053 Dec 2021

Vaccines Required for Preschool-12th Grade 2023-2024

Vaccines Required for School: Preschool -12th

August 1, 2023 to July 31, 2024



*Must have additional DTaP IPV, MMR, Varicella vaccine by the 1st day of school or within 30 days after 4th birthday, whichever is later.

**Vaccine doses may be acceptable with fewer than listed depending on when they were given.

See the Minimum Age and Interval Table on page 2 for required minimum age and spacing information of vaccine doses.

Find information on other vaccines that are recommended, but not required, for child care/preschool attendance at: www.immunize.org/cdc/schedules.

Review the Individual Vaccine Requirements Summary for more detailed information, located on our web page: www.doh.wa.gov/SCCI

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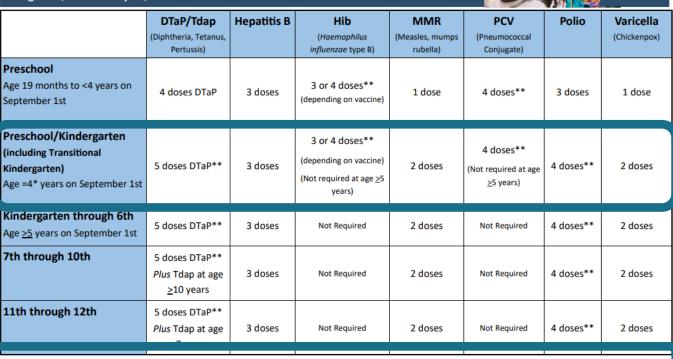
DOH 348-051 Jan 2023

IMMUNIZATION SCHOOL REQUIREMENTS CHART 2023-2024 CHANGES

Vaccines Required for Preschool-12th Grade 2023-2024

Vaccines Required for School: Preschool -12th

August 1, 2023 to July 31, 2024



*Must have additional DTaP IPV, MMR, Varicella vaccine by the 1st day of school or within 30 days after 4th birthday, whichever is later.

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DOH 348-051 Jan 2023

Preschool/Kindergarten age 4 on 09/01

	DTaP/Tdap (Diphtheria, Tetanus, Pertussis)	Hepatitis B	Hib (Haemophilus influenzae type B)	MMR (Measles, mumps rubella)	PCV (Pneumococcal Conjugate)	Polio	Varicella (Chickenpox)
Preschool Age 19 months to <4 years on September 1st	4 doses DTaP	3 doses	3 or 4 doses** (depending on vaccine)	1 dose	4 doses**	3 doses	1 dose
Preschool/Kindergarten (including Transitional Kindergarte Age =4* years on September 1st	5 doses DTaP**	3 doses	3 or 4 doses** (depending on vaccine) (Not required at age ≥5 years)	2 doses	4 doses** (Not required at age ≥5 years)	4 doses**	2 doses

*Must have additional DTaP IPV, MMR, Varicella vaccine by the 1st day of school or within 30 days after 4th birthday, whichever is later

For example, if the 4th birthday is:

- 08/15 then documentation is due on 09/14
- 09/01 then documentation is due on 09/30
- More than 30 days before the 1st day of school then documentation is due on or before the first day of attendance

This does **not** mean that all students have a 30-day grace period from the start of school.

Preschool/Kindergarten age 4 on 09/01

	DTaP/Tdap (Diphtheria, Tetanus, Pertussis)	Hepatitis B	Hib (Haemophilus influenzae type B)	MMR (Measles, mumps rubella)	PCV (Pneumococcal Conjugate)	Polio	Varicella (Chickenpox)
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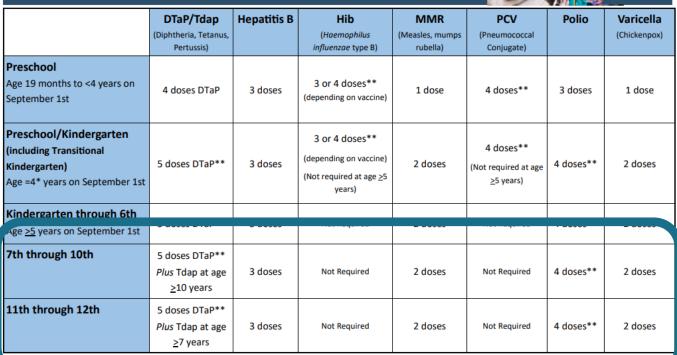
Immunization Manual for Schools, Preschools, and Child Care Facilities (PDF) July 2022: Students who turn 4 after 09/01 do not have to have the additional doses until the following school year

- Student information systems may show these vaccines as required when the students turns 4.
- Schools using the IIS School Module should use the compliance series 'Preschool age 19months-3years' when evaluating these students' immunizations

Vaccines Required for Preschool-12 School 2023-2024

Vaccines Required for School: Preschool -12th

August 1, 2023 to July 31, 2024



wet have additional DTaD IDV. MMP. Varicella vaccine by the 1st day of school or within 20 days after 4th histhday, whicheve

**Vaccine doses may be acceptable with fewer than listed depending on when they were given.

See the Minimum Age and Interval Table on page 2 for required minimum age and spacing information of vaccine doses.

Find information on other vaccines that are recommended, but not required, for child care/preschool attendance at: www.immunize.org/cdc/schedules.

Review the Individual Vaccine Requirements Summary for more detailed information, located on our web page: www.doh.wa.gov/SCCI

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DOH 348-051 Jan 2023

2023-2024 Tdap Minimum Age Roll-up

7th through 10th	5 doses DTaP** <i>Plus</i> Tdap at age <u>></u> 10 years
11th through 12th	5 doses DTaP** Plus Tdap at age <u>></u> 7 years

Minimum age:

- Grade 7-10: must have 1 Tdap at age 10+
- Grade 11-12: must have 1 Tdap at age 7+



INTRODUCTION

The Individual Vaccine Requirements Summary (IVRS) is a companion piece to the <u>Vaccines Required</u> <u>charts</u> for child care/preschool and school entry. The purpose of the summary is to assist school and child care staff and those working with student information systems to understand state immunization requirements and the immunization schedule. Both the requirements and schedule are based on the recommendations of the national Centers for Disease Control and Prevention (CDC) Advisory Committee on Immunization Practices (ACIP).

Requirements are listed in alphabetical order by vaccine. In each section, you will find detailed information about the immunization schedule, the exceptions to the schedule and the catch-up schedule. Exceptions may apply when the ACIP recommendations are not followed.

Find the ACIP schedules here: www.cdc.gov/vaccines/schedules/hcp/child-adolescent.html

IVRS: Individual Vaccine Requirements Summary

Available on our website: www.doh.wa.gov/SCCl

To request this document in another format, call 1-800-525-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

DOH 348-284 January 2023

POLIO (IPV, OPV), continued

Rules of Vaccination and Exceptions

- ACIP polio recommendations changed on August 7, 2009. This date is used in the polio immunization requirement and by the WA Immunization Information System to calculate doses in its forecasting. The rules differ by the date of 4th (or final) dose.
- 2. The national immunization schedule for polio is: 2 months, 4 months, 6-18 months, and 4-6 years (before preschool/school entry). If any doses are OPV see number 4 below.
 - a. Minimum age for dose 1 is <a>6 weeks of age.
 - b. Minimum interval between doses 1, 2, and 3 is ≥4 weeks each.
 - c. Dose 4 (or final dose)
 - i. Administered on or after 08/07/2009:
 - 1. Minimum age is ≥4 years of age
 - 2. Minimum interval from previous dose is >6 months.
 - ii. Administered before 08/07/2009:
 - Minimum age is <a>18 weeks of age
 - 2. Minimum interval from previous dose is <u>></u>4 weeks.
 - d. Exception: Dose 4 is not required if dose 3 was given on or after the 4th birthday AND
 - If administered on or after 08/07/2009: minimum interval from dose 2 is <u>>6</u> months.
 - ii. If administered before 08/07/2009: minimum interval from dose 2 is >4 weeks.
- 3. The 4-day grace period can be applied if polio vaccine was given within the 4 days before the recommended minimum interval or age.
- 4. Since 2000 the United States has only used IPV for polio vaccination. Students vaccinated in another country may have had doses of OPV. OPV doses given on or after 04/01/2016 do not protect against poliovirus type 2 and are not valid in the U.S schedule. Do not consider doses of OPV administered on or after 04/01/2016 when calculating minimum intervals between doses. Schools are not required to do a retrospective review of all students currently enrolled. If schools find a currently enrolled student with an invalid OPV, follow-up with the family to get additional IPV doses, if needed, to complete the series.
- An antibody blood test showing immunity is acceptable only if there is documentation of immunity to all three types of polioviruses. Testing for poliovirus type 2 has not been available

5. Documentation of immunity to polio is required even if the student is 18+ years old.

IVRS: Polio

6. Documentation of immunity to polio is required even if the student is 18+ years old.

Special Situations

Students who meet the definition of homeless under the federal McKinney-Vento Act or children who are in foster care must be immediate enrolled and allowed to attend school even if missing immunization documentation.

https://www2.ed.gov/policy/elsec/leg/esea02/pg116.html

- Students missing documentation are considered out of compliance but cannot be excluded
- District Homeless Liaison should work with the family to obtain missing records or assist student with getting the needed vaccinations
- Students who have refugee or asylum status may or may not meet the definition of homeless, review these students on a case-by-case basis

Knowledge Check

A child entering preschool or transitional kindergarten who turned 4 years old on 08/15/23 must turn in documentation of the age 4 DTaP and IPV doses and dose 2 of MMR and varicella by:

- A. The first day of school
- B. 09/14/23
- C. 09/30/23

Knowledge Check

A child entering preschool or transitional kindergarten who turned 4 years old on 08/15/23 must turn in documentation of the age 4 DTaP and IPV and dose 2 of MMR and varicella by:

A. The first day of school

B. 09/14/23 is 30 days after the 4th birthday

<u>C. 09/30/23</u>

Must turn in documentation of the additional DTaP IPV, MMR, Varicella vaccine by the 1st day of school or within 30 days after 4th birthday, whichever is later

DIPHTHERIA, TETANUS, & PERTUSSIS (DTP) FAMILY RULES & CATCH-UP

Diphtheria, Tetanus, and Pertussis Family Rules

Series Rules:

- DTaP is given to children through age 6
- Tdap is given to children age 7+
 - If additional doses needed Tdap or Td is used
- DTaP may count as a valid Tdap (though is a vaccination error)
 - DTaP contains more vaccine antigen than Tdap
 - note capitol letters = more vaccine antigen
- No more than 6 doses of tetanus or diphtheria vaccine before age 7
 - If a child has 6 or more DTaP/DT/Tdap/Td vaccines before age 7 and they need additional doses to complete the series (because some of the doses are invalid because of the minimum age or interval) IIS will forecast them for a Tdap at age 7.

DTaP Routine Schedule

Recommended schedule of DTaP is 5 doses at ages:

- **2 months** (primary series dose 1)
- 4 months (primary series dose 2)
 - minimum interval: 4 weeks
- 6 months (primary series dose 3)
 - minimum interval: 4 weeks
- 15-18 months (booster dose 1)
 - minimum age: 12 months
 - minimum interval: 6 months
 - 4 months is acceptable on record review
- **4-6 years of age**, before preschool/school entry (booster dose 2)
 - minimum age: 4 years
 - minimum interval: 6 months
- 4-Day grace period can be applied to all doses

DTP Family Catch-up

If a child gets behind fewer doses may be needed.

Consider the student's current age and the age previous vaccine doses were administered when determining the doses needed in the catch-up schedule:

- 19 months <4 years: need the full 4 doses DTaP
 - Get final dose 5 at age 4+ at least 6 months after previous dose
- 4 6 years: need 4 doses DTaP
 - Final dose on or after the 4th birthday AND at least 6 months after previous dose
- **7+ years** (dose of Tdap and additional Tdap/Td if needed):
 - One dose must be Tdap
 - Final dose at least 6 months after the previous dose
 - If dose 1 was < 12 months: need 4 doses
 - If dose 1 was 12+ months: need 3 doses

/DT/Tdag	ccination and Exceptions p/Td (for children/students of all ages)
	ibody blood test showing immunity to diphtheria and tetanus is acceptable.
	is currently no acceptable proof of immunity for pertussis by blood antibody titer.
. The 4-0	day grace period can be applied if DTaP/DT/Tdap/Td was given within the 4 days before
DIPI	HTHERIA, TETANUS, PERTUSSIS (DTaP, DT, Td, Tdap), continue
Rule	es of Vaccination and Exceptions
Tdap	/Td (used for children/students age 7 and older)
	. A Tdap booster dose is required for all students in grades 7th-12th.
	 Students in 7^{th -} 10th grades: minimum age is ≥10 years of age.
	b. Students in 11th -12th grades: minimum age is >7 years of age.
2	. DTaP vaccine given in error instead of Tdap:
	a. DTaP contains more vaccine antigen than Tdap therefore DTaP given in error to a
	student ≥7 years of age instead of a Tdap may count as valid for the Tdap.
3.	 Students who got a Td instead of a Tdap must get a dose of Tdap.
	. Tdap can be given regardless of the interval since the last dose of DTaP, DT, Tdap or Td.
5	Catch-up immunization schedule for students <u>></u> 7 years of age not fully vaccinated with DTa
	Student must get one Tdap vaccine followed by additional doses of Td or Tdap if needed.
	a. If 4 or more doses of DTaP given <4 years of age, but none ≥4 years, Tdap must be
	given ≥7 years of age.
	b. A student who has not received any DTaP/DT vaccines before the age of 7 must get
	one dose of Tdap followed by 2 doses of Td or Tdap.
	 i. Minimum interval between dose 1 and dose 2 is ≥4 weeks. ii. Minimum interval between dose 2 and dose 3 is ≥6 months.
	c. If DTaP/DT dose 1 was given <12 months of age, a minimum of 4 total doses of a
	combination of DTaP, Tdap, or Td are needed. Tdap must be included .
	i. Minimum interval between dose 1, dose 2, and dose 3 is <u>>4</u> weeks each.
	ii. Minimum interval between dose 3 and dose 4 (or final dose) is ≥ 6 months.
	 d. If DTaP/DT/Tdap/Td dose 1 was given <a>12 months of age, a minimum of 3 total dose
	of a combination of DTaP, Tdap, or Td are needed. Tdap must be included .
	 Minimum interval between dose 1 and 2 is ≥4 weeks each.
	 Minimum interval between dose 2 and dose 3 (or final dose) is <u>>6</u> months.

IVRS: Pages 6 and 7

Knowledge Check

DTaP should only be administered to children through age 6.

- A. True
- B. False

Knowledge Check

DTaP should only be administered to children through age 6.

A. True – If additional doses are needed at age 7+ Tdap is used
 B. False

CERTIFICATE OF IMMUNIZATION STATUS (CIS)

Certificate of Immunization Status (CIS)

Before a child may attend a school or child care center, a parent must provide proof of the required immunizations or immunity using a department-approved Certificate of Immunization Status (CIS) form. WAC 246-105-050

The CIS form is created by the Department of Health.

• It should not be recreated in an electronic health record.

Acceptable CIS Versions

There are three acceptable versions of the CIS:

- Printed from and medically verified by the WA Immunization Information System (no provider or parent validation signature needed):
 - Validated CIS
 - CIS printed from MyIR
- Hardcopy, handwritten CIS verified as accurate by:
 - Health care provider signature; or
 - School nurse, administrator, childcare health consultant (or their designee) signature that the information on the CIS matches attached medical vaccination records

	tificate of	Imn	numz	ation S	tatus (C	.15)	Reviewed by: Signed COE on I	Date: File? □ Yes □ N
Child's Last Name: First N	ame:	Mid	dle Name:		Birthdate (MM/	DD/YYYY):	SIIS ID Number	r
CAT IRIS I	LILY				02/01/2019		11846329	
I give permission to my child's school/child care to a Immunization Information System to help the school			in school	I must provide the		ation of immuniz	ditional status. For a ation within the est	
Parent/Guardian Signature	_D:	ite	Parent/G	Juardian Signatu	re Required if St	arting in Condi	tional Status	Date
			Г СОМР					
Assessment of Required Immunizations for CHIL Expiration Date:		HS	required va minimum v vaccination	ccines for school or cl alid date of the next v s, conditional status c	ild care entry. Student accine dose plus anoth ontinues in a similar m	s in conditional statu er 30 days time to tu anner until all requir	ditional status if they a is may remain in schoo m in documentation. Fo ed vaccines are comple sust be excluded from f	l while waiting for th or multiple tte.
* Required for Preschool/Child Care Only	MM/DD	YY M	M/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer
Tdap (Tet DT or Td (Tetanus, Dipnineria)	quirea iiiii		attend i					
Hepatitis B								IMMUNE
Hib (Haemophilus influenzae type b)*	04/01/	2019	06/01/2019	08/01/2019				
IPV (Polio)	04/01/	2019	06/01/2019					
OBV (Dalia)				08/01/2019				
OPV (Polio)				08/01/2019				
MMR (Measles, Mumps, Rubella)				08/01/2019				
	04/01/	2019	06/01/2019	08/01/2019				
MMR (Measles, Mumps, Rubella)		2019	06/01/2019					
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)*				08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)*	ified by IIS			08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)* Varicella (Chickenpox) 🔽 History of disease ver	ified by IIS			08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)* Varicella (Chickenpox) I History of disease ver COVID-19	ified by IIS			08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)* Varicella (Chickenpox) 🗹 History of disease ver COVID-19 Flu (Influenza)	ified by IIS			08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)* Varicella (Chickenpox) 🗹 History of disease ver COVID-19 Flu (Influenza) Hepatitis A	ified by IIS Recommended V			08/01/2019	ld Care Entry)			
MMR (Measles, Mumps, Rubella) PCV/PPSV (Pneumococcal)* Varicella (Chickenpox)	ified by IIS Recommended V			08/01/2019	ld Care Entry)			

Validation is:

- Complete
- Not Complete
- Conditional

For series selected

- Child Care by age
- Preschool: 19 months-3 years
- Preschool-TK: 4 years
- Grade K-6
- Grade 7-10
- Grade 11-12



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File?
□ Yes □ No

Child's Last Name:	First Name:	1	Middle	Name:		Birthdate (MM/	DD/YYYY):	SIIS ID Number	c
CAT	IRIS LILY					02/01/2019		11846329	
	school/child care to add immunizat m to help the school maintain my		to the	in school	I must provide the	l is entering school required document t conditional status	ation of immuniz		
Parent/Guardian Signature	t/Guardian Signature Date			Parent/G	Juardian Signatu	re Required if St	arting in Condi	tional Status	Date
		N	ото	COMP	LETE				
Assessment of Required Immu	nizations for CHILD CARE BY	19 MONTHS				enter and stay in schoo uld care entry. Student			re catching up on I while waiting for the
Validated by the Immunization	Information System on 10/20/20	021		minimum v vaccination	alid date of the next v s, conditional status of	accine dose plus anoth ontinues in a similar m within the conditional	er 30 days time to tur anner until all require	n in documentation. Fe d vaccines are comple	or multiple te.
* Required for Preschool/Child Ca	are Only	MM/DD/YY	MM/	DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer
		Required Vac	ccines f	or School	or Child Care E	ntry		•	
DTaP (Diphtheria, Tetanus, Pe	rtussis)	04/01/2019	06/	01/2019	08/01/2019				
Tdap (Tetanus, Diphtheria	Validated by the	Immunia	otic	n Inf	ormation	System	n 10/20	/2021 -	
DT or Td (Tetanus, Diphth	validated by the	minumz	anc	<u>, , , , , , , , , , , , , , , , , , , </u>	ormation	System	011 10/20	2021	
Hepatitis B									IMMUNE
Hib (Haemophilus influenzae t	ype b)*	04/01/2019	06	01/2019	08/01/2019				
IPV (Polio)		04/01/2019	06/	01/2019	08/01/2019				
OPV (Polio)									
MMR (Measles, Mumps, Rube	ella)								
PCV/PPSV (Pneumococcal)*		04/01/2019	06/	01/2019	08/01/2019				
Varicella (Chickenpox) 🖌 Hi	story of disease verified by IIS								
	Recomm	nended Vaccines	(Not I	Required f	or School or Chi	ld Care Entry)	•	•	•
COVID-19									
Flu (Influenza)									
Hepatitis A									
HPV (Human Papillomaviru	is)								
MCV/MPSV (Meningococc	al Disease types A, C, W, Y)								
MenB (Meningococcal Dise	ase type B)								
Rotavirus									

Shows date CIS was printed and validated

No provider or parent validation signature is needed



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File? □ Yes □ No

Child's Last Name: First Name:	I	Middle	Name:		Birthdate (MM/	DD/YYYY):	SIIS ID Number	
CAT IRIS LILY					02/01/2019		11846329	
	I give permission to my child's school/child care to add immunization information into t Immunization Information System to help the school maintain my child's record.						itional status. For m ation within the esta	
arent/Guardian Signature Date Parent/Guardian Signature Required if Start					land Contra	Dete		
Parent/Guardian Signature	Date		•		re Required if St	arting in Condit	ional Status	Date
	N	от с	COMP	LETE				
Assessment of Required Immunizations for CHILD CARE BY 19 MONTHS Expiration Date:						while waiting for the r multiple e.		
* Required for Preschool/Child Care Only	MM/DD/YY	MM/I	DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer
	Required Vac	cines fo	or School o	or Child Care Er	itry	•	•	
DTaP (Diphtheria, Tetanus, Pertussis)	04/01/2019	06/	01/2019	08/01/2019				
Tdap (Tetanus, Diphtheria, Pertussis)								
DT or Td (Tetanus, Diphtheria)								
Hepatitis B								IMMUNE
Hib (Haemophilus influenzae type b)*	04/01/2019	06/	01/2019	08/01/2019				
IPV (Polio)	04/01/2019	06/	01/2019	08/01/2019				
OPV (Polio)								
MMR (Measles, Mumps, Rubella)								
PCV/PPSV (Pneumococcal)*	04/01/2019	06/	01/2019	08/01/2019				
Varicella (Chickenpox) 🖌 History of disease verified by IIS								
Recom	mended Vaccines	(Not R	tequired fo	or School or Chil	d Care Entry)	1		
COVID-19								
Flu (Influenza)								
Hepatitis A								
HPV (Human Papillomavirus)								
MCV/MPSV (Meningococcal Disease types A, C, W, Y)								
MenB (Meningococcal Disease type B)								
Rotavirus								



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File? □ Yes □ No

100									
Child's Last Name:	First Name:	N	liddle	Name:	1	Birthdate (MM/I	DD/YYYY):	SIIS ID Number	
CAT	IRIS LILY					02/01/2019		11846329	
give permission to my child's school/child care to add immunization information into the mmunization Information System to help the school maintain my child's record.				in school I	edge that my child i must provide the r action below about	equired documenta	child care in condi ation of immuniza	tional status. For m tion within the esta	y child to remain blished deadlines.
Parent/Guardian Signature		Date		Parent/G	uardian Signatur	re Required if Sta	arting in Conditi	onal Status	Date
		NC)T (COMP	LETE				
Assessment of Required Immunizations for CHILD CARE BY 19 MONTHS Expiration Date:				Conditional Status: Children can enter and stay in school or child care in conditional status if they are catching up on required vaccines for school or child care entry. Students in conditional status may remain in school while waiting for the minimum valid date of the next vaccine does plus another 30 days time to turn in documentation. For multiple vaccinations, conditional status continues in a similar manner until all required vaccines are complete. If documentation is not provided within the conditional period, the student must be excluded from further attendance.					
* Required for Preschool/Child Car	re Only	MM/DD/YY	MM/I	DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer

Place for parent/guardian to give permission to add info to the IIS

I give permission to my child's school/child care to add immunization information into the Immunization Information System to help the school maintain my child's record.

Parent/Guardian Signature

Date

		1						
Recommended Vaccines (Not Required for School or Child Care Entry)								
COVID-19								
Flu (Influenza)								
Hepatitis A								
HPV (Human Papillomavirus)								
MCV/MPSV (Meningococcal Disease types A, C, W, Y)								
MenB (Meningococcal Disease type B)								
Rotavirus								

Needed if using the IIS School Module IF info is missing in the IIS

Signature is optional



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File? □ Yes □ No

Child's Last Name:	First Name:	Mid	dle Name:		Birthdate (MM/	DD/YYYY):	SIIS ID Number	r
CAT	IRIS LILY		_		02/01/2019		11846329	
I give permission to my child's school/child care to add immunization information into the Immunization Information System to help the school maintain my child's record.			in school l	must provide the	is entering school/ required documents conditional status.	ation of immuniza		
Parent/Guardian Signature		Date	Parent/G	uardian Signatu	re Required if St	arting in Condit	tional Status	Date
		NO	Г СОМР	LETE				
Assessment of Required Immun Expiration Date: Validated by the Immunization I			required vac minimum va vaccinations	cines for school or chi alid date of the next va conditional status co	nter and stay in school ild care entry. Students accine dose plus anothe ntinues in a similar ma within the conditional p	s in conditional status er 30 days time to tun anner until all require	s may remain in school n in documentation. For d vaccines are comple	I while waiting for the or multiple te.

I acknowledge that my child is entering school/child care in conditional status. For my child to remain in school I must provide the required documentation of immunization within the established deadlines. See information below about conditional status.

Parent/Guardian Signature Rec	Parent/Guardian Signature Required if Starting in Conditional Status						
1 C V/11 S V (1 Incumococcar)	04002017	000112017	00/01/2017				
Varicella (Chickenpox) 🗹 History of disease verified by IIS							
Recomm	nended Vaccines	(Not Required fo	or School or Chil	d Care Entry)	•	•	
COVID-19							
Flu (Influenza)							
Hepatitis A							
HPV (Human Papillomavirus)							
MCV/MPSV (Meningococcal Disease types A, C, W, Y)							
MenB (Meningococcal Disease type B)							
Rotavirus							

Place for parent/guardian to acknowledge child's conditional status entry

Signature is required if the child will be attending in conditional status

Conditional Status Attendance

Before starting school or child care they must:

- Have all vaccinations they are eligible to receive on or before the first day of attendance
- Not be currently due for any of the additional required doses
- Must turn in documentation of additional doses needed within 30 after the dose comes due

Additional information about conditional status on <u>www.doh.wa.gov/SCCI</u>:

- <u>Conditional Status Catch Up Immunization Schedule (PDF)</u>
- <u>Conditional Status Overview Video (YouTube)</u>
- <u>Conditional Status FAQ</u>
- <u>Sample Conditional Status Parent Letter (Word)</u> | <u>Español (Word)</u>



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File? □ Yes □ No

int a								-	
Child's Last Name:	First Name:	I	Middle	Name:		Birthdate (MM	/DD/YYYY):	SIIS ID Numbe	r
CAT	IRIS LILY					02/01/2019		11846329	
	I give permission to my child's school/child care to add immunization information int Immunization Information System to help the school maintain my child's record.					is entering schoo required documer t conditional statu	tation of immuniz	litional status. For ation within the es	my child to remain tablished deadlines.
Parent/Guardian Signature		Date		Parent/G	uardian Signatu	re Required if S	tarting in Condi	tional Status	Date
		N	от с	COMP	LETE				
Assessment of Required Immun Expiration Date:				required vac minimum v vaccination	Status: Children can e ceines for school or ch alid date of the next va s, conditional status co ation is not provided v	ild care entry. Studer accine dose plus anot ntinues in a similar r	ats in conditional statu her 30 days time to tur nanner until all require	s may remain in school n in documentation. F ed vaccines are completed	ol while waiting for the for multiple etc.
* Required for Preschool/Child Car	e Only	MM/DD/YY	MM/	DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer
		Required Vac	cines f	or School	or Child Care E	ntry			
DTaP (Diphtheria, Tetanus, Pert	tussis)	04/01/2019	06/	01/2019	08/01/2019				
Tdap (Tetanus, Diphtheria, Pert	ussis)								
Hepatitis B									IMMUNE
нио (наеторпних тушелгае ну	pe o)*	04/01/2019	06/	01/2019	08/01/2019		1		
IPV (Polio)		04/01/2019	06/	01/2019	08/01/2019				
OPV (Polio)								IMMUN	E
MMR (Measles, Mumps, Rubel	la)								
PCV/PPSV (Pneumococcal)*		04/01/2019	06/	01/2019	08/01/2019				
Varicella (Chickenpox) 🖌 His	tory of disease verified by IIS								
	Recom	mended Vaccines	(Not F	tequired f	or School or Chi	d Care Entry)	1		-
COVID-19									
Flu (Influenza)									
Hepatitis A									
HPV (Human Papillomavirus)								
MCV/MPSV (Meningococca	l Disease types A, C, W, Y)								
MenB (Meningococcal Disea	se type B)								

Immunity:

Lab evidence of immunity entered by providers in the IIS will print in the Positive Titer column.

This is considered provider verification of immunity.



Certificate of Immunization Status (CIS)

Reviewed by: Date: Signed COE on File? □ Yes □ No

Child's Last Name:	First Name:	Ν	liddle	Name:		Birthdate (MM/	DD/YYYY):	SIIS ID Numbe	r
CAT	IRIS LILY					02/01/2019		11846329	
I give permission to my child's scl Immunization Information System	to the	in school l		required document	tation of immuniza		my child to remain ablished deadlines.		
Parent/Guardian Signature		Date Parent/Guardian Signature Required if Starting in				arting in Condit	ional Status	Date	
		N	от с	COMP	LETE				
Assessment of Required Immuni Expiration Date: Validated by the Immunization I				required vac minimum va vaccinations	Status: Children can e ceines for school or ch alid date of the next va s, conditional status co ation is not provided v	ild care entry. Student accine dose plus anoth ntinues in a similar m	ts in conditional status er 30 days time to tur anner until all require	may remain in school in documentation. F d vaccines are completed	l while waiting for the or multiple etc.
* Required for Preschool/Child Care	Only	MM/DD/YY	MM/I	DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	Positive Titer
		Required Vac	cines f	or School	or Child Care Er	itry			
DTaP (Diphtheria, Tetanus, Pert	ussis)	04/01/2019	06/	01/2019	08/01/2019				
DTaP (Diphtheria, Tetanus, Pertu Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria)	1	04/01/2019	06/		08/01/2019				
Tdap (Tetanus, Diphtheria, Pertu	1			01/2019		ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B	issis)		poz	01/2019		ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio)	Varicella (C	Chicken	poz	01/2019 K)	∠ Histo	ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell	Varicella (C	04/01/2019	po?	01/2019 K)	Histo	ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDSV (Downseesed)	varicella (C	Chicken	po?	01/2019 K)	∠ Histo	ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell	varicella (C	04/01/2019	po?	01/2019 K)	Histo	ory of d	isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDSV (Downseesed)	a)	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019		isease v	verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDSV (Downseesed)	a)	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDCV (Deumococol) Varicella (Chickenpox) 🔽 Hist	a)	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (<i>Haemophilus influenzae ty</i> IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDCV (Deuroccoll) Varicella (Chickenpox) 🔽 Hist COVID-19	a)	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (Haemophilus influenzae ty IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDCV (Desumescool) € Varicella (Chickenpox) ✓ Hist COVID-19 Flu (Influenza)	a) ory of disease verified by IIS Recomm	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (Haemophilus influenzae ty IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDCV (Parameter b)t Varicella (Chickenpox) Flu (Influenza) Hepatitis A	a) ory of disease verified by IIS Recomm	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS
Tdap (Tetanus, Diphtheria, Pertu DT or Td (Tetanus, Diphtheria) Hepatitis B Hib (Haemophilus influenzae ty IPV (Polio) OPV (Polio) MMR (Measles, Mumps, Rubell DCV/DDCM (Parameter coll)* Varicella (Chickenpox) ✓ Hist COVID-19 Flu (Influenza) Hepatitis A HPV (Human Papillomavirus)	a) Ory of disease verified by IIS Recommon Disease types A, C, W, Y)	04/01/2019	06/	01/2019 K) 01/2019 01/2010	08/01/2019			verified	by IIS

History of Chickenpox Disease:

Checks the box on Varicella line if history of chickenpox disease is entered in the IIS.

This is considered provider verification.



Action Report

Name:	IRIS LILY CAT	SIIS Patient ID:	11846329
Date of Birth:	02/01/2019	Age:	2 years 8 months 19 days
Report Date:	10/20/2021	Status:	Not Complete

Required Vaccines for School or Child Care Entry				
Vaccine	Dose Due on or After			
HIB	02/01/2020			
MMR	02/01/2020			
PNEUMO (PCV)	02/01/2020			
DTaP/DT/Td	05/01/2020			

Recommended Vaccines (Not Required)	
Vaccine	Dose Due on or After
POLIO	02/01/2023
FLU	08/01/2019
HEP-A	02/01/2020
HPV	02/01/2030
MENINGOCOCCAL	02/01/2030
Coronavirus (SARS-CoV-2)(COVID-19)	02/01/2031
MENINGOCOCCAL B, OMV	02/01/2035
MENINGOCOCCAL B, RECOMBINANT	02/01/2035

Invalid Vaccine Doses Not Printed on the CIS						
Vaccine	Invalid Dose Date	Reason for Invalid Dose				
MMR	X 11/01/2019	Minimum age for this dose not met.				



Action Report

Name:	IRIS LILY CAT	SIIS Patient ID:	11846329
Date of Birth:	02/01/2019	Age:	2 years 8 months 19 days
Report Date:	10/20/2021	Status:	Not Complete

Required Vaccines	equired Vaccines for School or Child Care Entry			Recommended Vaccines (Not Requi	ired)	
V	accine	Dose Due on or After	[Vaccine			Dose Due on or After
						Π	02/01/2023
	Required Va	ccines for Schoo	al or Child Ca	are Entry			08/01/2019
PN	required th	centes for toeroo	or or china ci	in ensuring			02/01/2020
1		Vaccine		Dose Due on or After			02/01/2030
							02/01/2030
		HIB		02/01/2020			02/01/2031
		MMR		02/01/2020			02/01/2035
				02/01/2020			02/01/2035
		PNEUMO (PCV)		02/01/2020			
Invalid Vaccine		DTaP/DT/Td		05/01/2020			
						se	
N	1MR	X 11/01/20	019	Minimum age for this d	ose r	not	met.



Action Report

Name:	IRIS LILY CAT	SIIS Patient ID:	11846329
Date of Birth:	02/01/2019	Age:	2 years 8 months 19 days
Report Date:	10/20/2021	Status:	Not Complete

Required Vaccines for School	or Child Care Entry	Recommended Vaccines (Ne	ot Required)	
Vaccine			1	Dose Due on or After
HIB	Recommended Vaccines (Not Required)			02/01/2023
MMR	Vaccine	Dose Due on or After		08/01/2019
PNEUMO (PCV)	vacenie			02/01/2020
DTaP/DT/Td	POLIO	02/01/2023		02/01/2030
	FLU	08/01/2019		02/01/2030
	UED A	02/01/2020	VID-19)	02/01/2031
	HEP-A	02/01/2020	MV	02/01/2035
	HPV	02/01/2030	IBINANT	02/01/2035
	MENINGOCOCCAL	02/01/2030		
Invalid Vaccine Doses Not P	Coronavirus (SARS-CoV-2)(COVID-19)	02/01/2031		
Vaccine	MENINGOCOCCAL B, OMV	02/01/2035	· Invalid Dos	e
MMR	MENINGOCOCCAL B, RECOMBINANT	02/01/2035	or this dose no	t met.



Action Report

Name:	IRIS LILY CAT	SIIS Patient ID:	11846329
Date of Birth:	02/01/2019	Age:	2 years 8 months 19 days
Report Date:	10/20/2021	Status:	Not Complete

	Required Vaccines for School or Child Care Entry			Recommended Vaccines (Not Required)			
[Vaccine	Dose Due on or After		Vaccine	Dose Due on or After		
[HIB	02/01/2020		POLIO	02/01/2023		
[MMR	02/01/2020		FLU	08/01/2019		
[PNEUMO (PCV)	02/01/2020		HEP-A	02/01/2020		
	DT-D/DT/T-I	05/01/2020		IIBU	02/01/2020		
Inv	nvalid Vaccine Doses Not Printed on the CIS						
	Vaccine Invalid		i Dose Date	Reason for Invalid Dose			
	MMR	X 11/01/2019 Minimum age for this dose not		ose not met.			

Invalid Vaccine Doses Not Printed on the CIS					
Vaccine	Invalid Dose Date	Reason for Invalid Dose			
MMR	X 11/01/2019	Minimum age for this dose not met.			

HARDCOPY CIS

Parents may fill out a hardcopy CIS with their child's vaccination dates.

Primarily used when children don't have vaccination dates in the IIS

🕼 Health 😡	Cei	tifica	te of I	mmur	izatio	on Sta	tus (C]		viewed by: gned COE on Fil	Date: le? □ Yes □ No
Please print. S	see back for i	nstructions on	how to fill out	this form or ge	t it printed from	n the Washing	ton State Immun	ization Informati	on System.	
Child's Last Name:		First Na	ime:			Middle Init	al:	Birthdate (!	MM/DD/YYYY):
I give permission to my child's sch Immunization Information System	ool/child car to help the so	e to add immur hool maintain	nization inform my child's rec	ation into the ord.	conditional s of immuniza	status. For my	child to remain i	it my child is ente n school, I must p See back for guid	provide required	documentation
X					X					
Parent/Guardian Signature				Date	Parent/G	Guardian Sign	ature Required	if Starting in Co	onditional Statu	is Date
▲ Required for School ● Required Child C	are/Preschool	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY		n of Disease In	
	Requir	ed Vaccines f	or School or C	hild Care Ent	ry				orovider use on	
▲ DTaP (Diphtheria, Tetanus, Pertu	ssis)							If the child named in this CIS has a history varicella (chickenpox) disease or can show		
▲ Tdap (Tetanus, Diphtheria, Pertuss	sis) (grade 7+)							immunity by blood test (titer), it must be v fied by a health care provider. I certify that the child named on this CIS h A verified history of varicella (chickenp disease. Laboratory evidence of immunity (titer)		
 ▲ DT or Td (Tetanus, Diphtheria) 										
▲ Hepatitis B										
 Hib (Haemophilus influenzae type 	b)									
•▲ IPV (Polio) (any combination of IP	V/OPV)							□ Laboratory e disease(s) mark		unity (titer) to
 ▲ OPV (Polio) 								Diphtheria	Hepatitis A	Hepatitis I
 MMR (Measles, Mumps, Rubella))							🗆 Hib	Measles	Mumps
 PCV/PPSV (Pneumococcal) 								Rubella	Tetanus	Varicella
 ▲ Varicella (Chickenpox) □ History of disease verified by 	IIS								erotypes must sh	
Reco	mmended V	accines (Not R	equired for S	chool or Child	Care Entry)					
COVID-19								•		
Flu (Influenza)										
Hepatitis A								Licensed Health Care Provider Signature D		
HPV (Human Papillomavirus)										
MCV/MPSV (Meningococcal Disease ty	pes A, C, W, Y)							•		
MenB (Meningococcal Disease typ	e B)							Printed Name		
Rotavirus										

1	r instructions on	now to im out	uns torm of ge	in prince nor	a die wasning	ton state mintan			
Child's Last Name:	First Na	ame:			Middle Init	al:	Birthdate (M	MM/DD/YYYY):
I give permission to my child's school/child ca Immunization Information System to help the				conditional s	tatus. For my	child to remain i	it my child is ente n school, I must p See back for guid	provide required	documentation
Х				x					
Parent/Guardian Signature			Date		Juardian Sigr	ature Required	if Starting in Co	onditional Statu	s Date
▲ Required for School ● Required Child Care/Preschool	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY		on of Disease Im	
Requ	ired Vaccines f	or School or C	hild Care Ent	ry			` '	provider use onl	.,
• A DTaP (Diphtheria, Tetanus, Pertussis)							If the child named in this CIS has a history o varicella (chickenpox) disease or can show		
▲ Tdap (Tetanus, Diphtheria, Pertussis) (grade 7+))						immunity by b	lood test (titer), i	
 ▲ DT or Td (Tetanus, Diphtheria) 								h care provider.	
•▲ Hepatitis B								e child named or istory of varicell	
• Hib (Haemophilus influenzae type b)							disease.	-	
•▲ IPV (Polio) (any combination of IPV/OPV)	Τ						Laboratory e disease(s) mark	evidence of imm ked below.	unity (titer) to
•▲ OPV (Polio)							Diphtheria	1	□ Hepatitis I
• ▲ MMR (Measles, Mumps, Rubella)							- Hib	Measles	□ Mumps
PCV/PPSV (Pneumococcal)	<u> </u>						Rubella	Tetanus	Varicella
 ▲ Varicella (Chickenpox) ☐ History of disease verified by IIS 								□ 1 etanus erotypes must sh	
Recommended	Vaccines (Not F	Required for S	chool or Child	Care Entry)					
COVID-19							•		
Flu (Influenza)									
Hepatitis A							Licensed Health Care Provider Signature Dat		
HPV (Human Papillomavirus)									
MCV/MPSV (Meningococcal Disease types A, C, W, Y))								
MenB (Meningococcal Disease type B)	T								_
Rotavirus									

I certify that the information provided on this form is correct and verifiable. Health Care Provider or School Official Name: ______ Signature: _____ Date: ______ Date: _____ Date: ______ Date:

Must be medically verified for accuracy with a signature by:

- A health care provider
 - Licensed, certified or registered in a profession listed in RCW <u>18.130.040(2)</u>, if administering vaccinations is within the profession's scope of practice.
 - If signed by a health care provider, no medical immunization records need to be attached to the CIS.

OR

- A school nurse, administrator, child care health consultant or their designee
 - Before signing they must determine the information on the CIS is accurate after comparing it with attached medical vaccination records.
 - If not signed by a health care provider must have medical vaccination records attached.

Medical Vaccination Records

Medical Vaccination Records Include:

- Provider records
- Lifetime Immunization record completed by provider
- Another state registry: <u>https://www.cdc.gov/vaccines/programs/iis/contacts-locate-</u> <u>records.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fvaccin</u> <u>es%2Fprograms%2Fiis%2Fcontacts-registry-staff.html</u>

More examples are in the <u>Acceptable Versions of a Certificate of</u> <u>Immunization Status (PDF)</u>

Documentation of Disease Immunity (Health care provider use only)

If the child named in this CIS has a history of varicella (chickenpox) disease or can show immunity by blood test (titer), it must be verified by a health care provider.

I certify that the child named on this CIS has: □ A verified history of varicella (chickenpox) disease.

Laboratory evidence of immunity (titer) to disease(s) marked below.

Diphtheria	🗆 Hepatitis A	🗆 Hepatitis B
🗆 Hib	□ Measles	□ Mumps
🗆 Rubella	🗆 Tetanus	□ Varicella

□Polio (all 3 serotypes must show immunity)

Licensed Health Care Provider Signature Date

Printed Name

Has a place for provider to verify history of chickenpox disease

This is considered provider verification of history of disease. No other documentation is required.

Documentation of Disease Immunity (Health care provider use only)

If the child named in this CIS has a history of varicella (chickenpox) disease or can show immunity by blood test (titer), it must be verified by a health care provider.

I certify that the child named on this CIS has: □ A verified history of varicella (chickenpox)

□ Laboratory evidence of immunity (titer) to disease(s) marked below.

Diphtheria □ Hepatitis A □ Hepatitis B

D Hib □ Measles □ Mumps Tetanus

□Polio (all 3 serotypes must show immunity)

□ Varicella

□ Rubella

Licensed Health Care Provider Signature Date

Printed Name

Has a place for provider to document immunity by antibody titer.

This is considered provider verification of immunity. No other documentation is required.

Note: immunity by antibody titer is not acceptable for:

- Pneumococcal
- Pertussis

Documentation of Disease Immunity (Health care provider use only)

If the child named in this CIS has a history of varicella (chickenpox) disease or can show immunity by blood test (titer), it must be verified by a health care provider.

I certify that the child named on this CIS has: □ A verified history of varicella (chickenpox) disease.

□ Laboratory evidence of immunity (titer) to disease(s) marked below.

🗆 Diphtheria	🗆 Hepatitis A	🗆 Hepatitis B
🗆 Hib	□ Measles	🗆 Mumps
🗆 Rubella	🗆 Tetanus	□ Varicella

□Polio (all 3 serotypes must show immunity)

Licensed Health Care Provider Signature Date

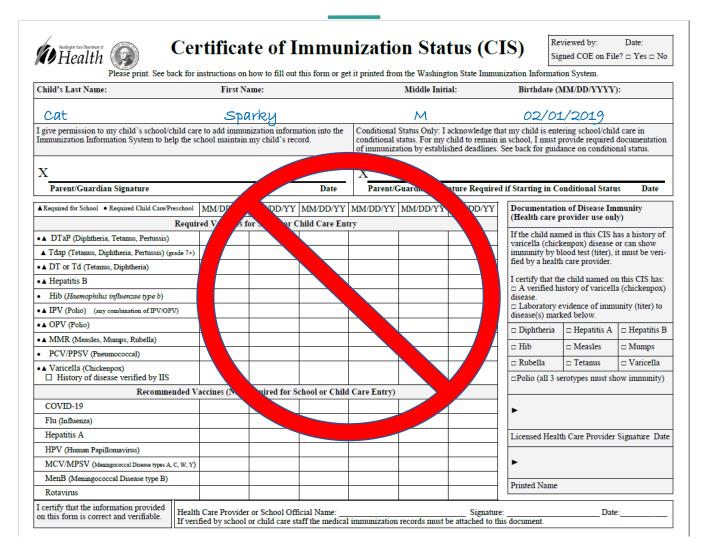
Printed Name

Polio can only be marked as immune by antibody titer if they are immune to all three polioviruses.

Testing is not available for poliovirus type 2 since vaccine for type 2 removed from OPV on 04/01/2016

OPV doses on or after 04/01/2016 do not count in the polio series completion in the US schedule or school and child care requirements

Whitese Ser Derwert W Cel Please print. See back for is		e of Immu				Reviewed by: Signed COE on Fi	Date: le? □ Yes □ N
Child's Last Name:	First Nan		e get it primed it	Middle Initial:		te (MM/DD/YYY)	0:
	1101101				Dirthu		.).
give permission to my child's school/child care mmunization Information System to help the sc X			conditional	l Status Only: I acknov status. For my child to zation by established do	remain in school, I n	ust provide required	l documentatio
Parent/Guardian Signature		Date	Parent	/Guardian Signature]	Required if Starting	n Conditional Stat	us Date
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· · ·	ed Vaccines for	School or Child Care	Entry			a named in this CIS	.,
▲ DTaP (Diphtheria, Tetanus, Pertussis)					varicella (chickenpox) disease	or can show
▲ Tdap (Tetanus, Diphtheria, Pertussis) (grade 7+)						by blood test (titer), ealth care provider.	it must be ver
▲ DT or Td (Tetanus, Diphtheria)						-	
▲ Hepatitis B						at the child named o ed history of varicel	
Hib (Haemophilus influenzae type b)					disease.	ory evidence of inn	
▲ IPV (Polio) (any combination of IPV/OPV)						marked below.	iunity (titer) ii
▲ OPV (Polio)					Diphthe	ria 🗆 Hepatitis A	□ Hepatitis
▲ MMR (Measles, Mumps, Rubella)					🗆 Hib	Measles	Mumps
PCV/PPSV (Pneumococcal)					Rubella	Tetanus	□ Varicella
▲ Varicella (Chickenpox) □ History of disease verified by IIS						1 3 serotypes must si	
Recommended Va	accines (Not Re	uired for School or C	hild Care Entry)			
COVID-19					►		
Flu (Influenza)							
Hepatitis A					Licensed	Health Care Provide	r Signature D
HPV (Human Papillomavirus)							
MCV/MPSV (Meningococcal Disease types A, C, W, Y)					►		
MenB (Meningococcal Disease type B)					Printed N	ma	
Rotavirus					Plinted N	une	



Please print. See back for	instructions on	how to fill out	this form or ge	t it printed from	n the Washing	ton State Immun	ization Informati	on System.	
Child's Last Name:	First N	ame:			Middle Init	al:	Birthdate (I	MM/DD/YYYY):
Cat	Spi	arky			м		02/01	1/2019	
I give permission to my child's school/child ca Immunization Information System to help the s				conditional s	status. For my	child to remain i	t my child is ente 1 school, I must p See back for guid	provide required	documentation
Х				X					
Parent/Guardian Signature			Date	Parent/O	Guardian Sign	ature Required	if Starting in Co	onditional Statu	is Date
Required for School • Required Child Care/Preschool	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY		n of Disease Im	
Requ	ired Vaccines f	or School or (hild Care Ent	trv	1		`	orovider use onl	
▲ DTaP (Diphtheria, Tetanus, Pertussis)	4/1/19	6/1/19	8/1/19	8/1/20				ned in this CIS h (enpox) disease	
▲ Tdap (Tetanus, Diphtheria, Pertussis) (grade 7-							immunity by b	lood test (titer),	
▲ DT or Td (Tetanus, Diphtheria)							fied by a health	i care provider.	
▲ Hepatitis B	2/1/19	4/1/19	8/1/19					e child named o istory of varicell	
 Hib (Haemophilus influenzae type b) 	4/1/19	6/1/19	2/1/20				disease.	-	
▲ IPV (Polio) (any combination of IPV/OPV)	4/1/19	6/1/19	8/1/19				Laboratory e disease(s) mark	vidence of imm ked below.	unity (titer) to
▲ OPV (Polio)							Diphtheria	□ Hepatitis A	□ Hepatitis E
▲ MMR (Measles, Mumps, Rubella)	2/1/20						- Hib	Measles	Mumps
PCV/PPSV (Pneumococcal)	3/1/21								
 ▲ Varicella (Chickenpox) □ History of disease verified by IIS 	2/1/20						Rubella Polio (all 3 se	□ Tetanus erotypes must sh	□ Varicella ow immunity)
Recommended	accilles (INOU I	cequirea for S	encor or Child	Care Lury)	1				
COVID-19							•		
Flu (Influenza)									
Hepatitis A							Licensed Healt	th Care Provider	Signature Dat
HPV (Human Papillomavirus)									
MCV/MPSV (Meningococcal Disease types A, C, W, Y))						•		
MenB (Meningococcal Disease type B)							Printed Name		
Rotavirus							1 miles realife		

Child's Last Name:	First Na	ime:			Middle Initi	al:	Birthdate (1	MM/DD/YYYY):
Cat	SDO	irku			м		02/01	1/2019	
I give permission to my child's school/child car Immunization Information System to help the so	e to add immu	nization inform		conditional s	status. For my o	hild to remain i	t my child is ente a school, I must p ee back for guid	ering school/chil provide required	documentation
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Parent/Guardian Signature			Date	Parent/C	Guardian Sign	ature Required	if Starting in Co	onditional Statu	is Date
Required for School • Required Child Care/Preschool	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY		n of Disease In	
Requir	red Vaccines f	or School or C	hild Care Ent	ry			· ·	provider use on	
▲ DTaP (Diphtheria, Tetanus, Pertussis)	4/1/19	6/1/19	8/1/19	8/1/20				ned in this CIS 1 kenpox) disease	
▲ Tdap (Tetanus, Diphtheria, Pertussis) (grade 7+)							immunity by b	lood test (titer),	
▲ DT or Td (Tetanus, Diphtheria)							fied by a health	h care provider.	
• ▲ Hepatitis B	2/1/19	4/1/19	8/1/19					e child named o	
Hib (Haemophilus influenzae type b)	4/1/19	6/1/19	2/1/20				disease.	istory of varicell	•
▲ IPV (Polio) (any combination of IPV/OPV)	4/1/19	6/1/19	8/1/19				□ Laboratory e disease(s) mark	evidence of imm ked below	unity (titer) to
▲ OPV (Polio)							□ Diphtheria	□ Hepatitis A	□ Hepatitis I
▲ MMR (Measles, Mumps, Rubella)	2/1/20						-	-	-
PCV/PPSV (Pneumococcal)	3/1/21						🗆 Hib	Measles	Mumps
▲ Varicella (Chickenpox) ☐ History of disease verified by IIS	2/1/20						Rubella Delio (all 3 second	□ Tetanus erotypes must sh	□ Varicella ow immunity)
Recommended V	accines (Not F	equired for S	chool or Child	Care Entry)					
COVID-19							•		
Flu (Influenza)							-		
Hepatitis A							Licensed Healt	th Care Provider	Signature Da
HPV (Human Papillomavirus)									
MCV/MPSV (Meningococcal Disease types A, C, W, Y)							•		
MenB (Meningococcal Disease type B)							Printed Name		

uld's Last Name:	First N	ame:			Middle Initi	al:	Birthdate (MM/DD/YYYY):
Cat		arky			M		02/01/2019
ive permission to my child's school/child car munization Information System to help the s				Conditiona conditiona of immuni	1 statu	shed deadlines. S	t my child is entering school/child care in phool, I must provide required documentati economics of guidance on conditional status.
[TED		
Parent/Guardian Signature			Date	P re.	Guardian Con	ature Required	if Starting Dud, yal Status Date
Required for School • Required Child Care/Preschool		MM/DD/YY					I Itation of Disce Immunity
	red Vaccines f			M. (DD/Y	MM/DD/YY	MM/DD/YY	are provider u only)
DTaP (Diphtheria, Tetanus, Pertussis)	1	1					ne child, me this C has a history
Tdap (Tetanus, Diphtheria, Pertussis) (grade 7+)	4/1/19	6/1/19	8/ 19	8/1 20			aricella (chickenpox) disea or can show immunity by bood test (titer is must be ve
DT or Td (Tetanus, Diphtheria)							fied by a health are provider.
Hepatitis B	2/1/19	4/1/19	1/19				I certify that the hild named c his CIS ha
Hib (Haemophilus influenzae type b)	4/1/19	6/1/19	(1/20				A verified hist ry of varicel chickenpo disease.
IPV (Polio) (any combination of IPV/OPV)	4/1/19	6/1/19	1/19				Laboratory evalence of immunity (titer) t disease(s) mark a below.
OPV (Polio)					$\overline{}$		Diphtheria Hepatitis Hepatitis
MMR (Measles, Mumps, Rubella)	2/1/20						
PCV/PPSV (Pneumococcal)	3/1/21						Hib Measles Mumps
. Varicella (Chickenpox) □ History of disease verified by IIS	2/1/20						Rubelt Tetanu Varicella Pulo (all 9 serriyper ust show immunit
Recommended V	accines (Not l	Required for S	School or Ch	Care Entry			
COVID-19							5-3 ×
Flu (Influenza)							
Hepatitis A							used Health Care Provider Signature D
HPV (Human Papillomavirus)							
MCV/MPSV (Meningococcal Disease types A, C, W, Y)							►
MenB (Meningococcal Disease type B)							Printed Name

Instructions for completing the Certificate of Immunization Status (CIS): Print the from the Immunization Information System (IIS) or fill it in by hand.

To print with the immunization information filled in:

Ask if your health care provider's office enters immunizations into the WA Immunization Information System (Washington's statewide registry). If they do, ask them to print the CIS from the IIS and your child's immunization information will fill in automatically. You can also print a CIS at home by signing up and logging into MyIR at https://wa.myir.net. If your provider doesn't use the IIS, email or call the Department of Health to get a copy of your child's CIS: waiisrecords@doh.wa.gov or 1-866-307-0337.

To fill out the form by hand:

1. Drint your child's name and birthdate, and sign your name where indicated on page one. 2. Write the date of each vaccine dose received in the date columns (as MM/DD/YY). If your child receives a combination vaccine (one shot that protects against several diseases), use the Reference Guides below to record each vaccine correctly. For example, record Pediatix under Diphtheria, Tetamus, Pertussis as DTaP, Hepatitis B as Hep B, and Polico as IPV.

- 3. If your child had chickenpox (varicella) disease and not the vaccine, a health care provider must verify chickenpox disease to meet school requirements.
 - If your health care provider can verify that your child had chickenpox, ask your provider to check the box in the Documentation of Disease Immunity section and sign the form.
 - If school staff access the IIS and see verification that your child had chickenpox, they will check the box under Varicella in the vaccines section.

Reference guide for vaccine trade names in alphabetical order For updated list, visit https://www.cdc.gov/vaccines/terms/usvaccines.html

4. If your child can show positive immunity by blood test (titer), have your health care provider check the boxes for the appropriate disease in the Documentation of Disease Immunity section, and sign and date the form. You must provide lab reports with this CIS.

Provide proof of medically verified records, following the guidelines below.

Acceptable Medical Records All vaccination records must be medically verified. Examples include:

- A Certificate of Immunization Status (CIS) form printed with the vaccination dates from the Washington State Immunization Information System (IIS), MvIR, or another state's IIS.
- A completed hardcopy CIS with a health care provider validation signature.
- A completed hardcopy CIS with attached vaccination records printed from a health care provider's electronic health record with a health care provider signature or stamp. The school administrator, muse, or designee must verify the dates on the CIS have been accurately transcribed and provide a signature on the form.

Conditional Status Children can enter and stay in school or child care in conditional status if they are catching up on required vaccines for school or child care entry. (Vaccine series doses are spread out among minimum intervals, so some children may have to wait a period of time before finishing their vaccinations. This means they may enter school while waiting for their next required vaccine dose). To enter school or child care in conditional status, a child must have all the vaccine doses they are eligible to receive before starting school or child care.

Students in conditional status may remain in school while waiting for the minimum valid date of the next vaccine dose plus another 30 days time to turn in documentation of vaccination. If a student is catching up on multiple vaccines, conditional status continues in a similar manner until all of the required vaccines are complete.

If the 30-day conditional period expires and documentation has not been given to the school or child care, then the student must be excluded from further attendance, per RCW 28A 210.120. Valid documentation includes evidence of immunity to the disease in question, medical records showing vaccination, or a completed certificate of exemption (COE) form.

Trade Name	Vaccine	Trade Name	Vaccine	Trade Name	Vaccine	Trade Name	Vaccine	Trade Name	Vaccine
ActHIB	Hib	Fluarix	Flu	Havrix	Hep A	Menveo	Meningococcal	Rotarix	Rotavirus (RV1)
Adacel	Tdap	Flucelvax	Flu	Hiberix	Hib	Pediarix	DTaP + Hep B + IPV	RotaTeq	Rotavirus (PV5)
Afluria	Flu	FhiLaval	Flu	HibTITER	Hib	PedvaxHIB	Hib	Tenivac	Td
Bexsero	MenB	FhuMist	Flu	Ipol	IPV	Pentacel	DTaP + Hib +IPV	Trumenba	MenB
Boostrix	Tdap	Fluvirin	Flu	Infantix	DTaP	Pneumovax	PPSV	Twinrix	Hep A + Hep B
Cervarix.	2vHPV	Fluzone	Flu	Kinrix	DTaP + IPV	Prevnar	PCV	Vaqta	Hep A
Daptacel	DTaP	Gardasil	4vHPV	Menactra	MCV or MCV4	ProQuad	MMR + Varicella	Varivas	Varicella
Engerix-B	Hep B	Gardasil 9	9vHPV	Menonnme	MPSV4	Recombivas HB	Hep B		

If you have a disability and need this document in another format, please call 1-800-525-0127 (TDD/TTY call 711).

DOH 348-013 November 2019

EXEMPTIONS FROM THE SCHOOL AND CHILDCARE IMMUNIZATION REQUIREMENTS AND THE CERTIFICATE OF EXEMPTION (COE)

Certificate of Exemption (COE)

A child may be exempted from one or more required immunizations, <u>RCW 28A.210.090</u>.

To request an exemption, a parent/guardian must turn in a completed and signed Certificate of Exemption (COE) to the school or childcare.

The COE is created by the Department of Health.

It can be downloaded in several languages from: www.doh.wa.gov/SCCI

Exemption forms or letters from other state's are not acceptable.



Certificate of Exemption—Personal/Religious

For School, Child Care, and Preschool Immunization Requirements

Child's Last Name: First Name: Middle Initial: Birthdate (MM/DD/YYYY): NOTICE: A parent or guardian may exempt their child from the vaccinations listed below by submitting this completed form to the

child's school and/or child care. A person who has been exempted from a vaccination is considered at risk for the disease or diseases for which the vaccination offers protection. An exempted child/student may be excluded from school or child care settings and activities during an outbreak of the disease that they have not been fully vaccinated against. Vaccine-preventable diseases still exist, and can spread quickly in school and child care settings. Immunitation is one of the best ways to protect people from getting and spreading diseases that may result in serious illness, disability, or death.

Personal/Philosophical or Religious Exemption

I am exempting my child from the requirement my child be vaccinated against the following disease(s) to attend school or child care. (Select an exemption type and the vaccinations you wish to exempt your child from):

Diphtheria	Hepetitis 8	HIB	Pneumococcel
D Polio	Pertussis (whooping cough)	Tetanus	Varicella (chickenpox)
"Messles, mumps, or ru	beild may not be exempted for personal/ph	elosophical responsi per so	THE FUNK
RELIGIOUS EXE	MPTION		
100000000000000000000000000000000000000		C Hib	C meunococcal
RELIGIOUS EXEI	AND A CONTRACT OF A CONTRACT O	C Hib C Teterus	Pneumococcel Variosile (chickenpox)

Parent/Guardian Declaration

One or more of the required veccines are in conflict with my personal, philosophical, or religious beliefs. I have discussed the	benefits and
risks of immunizations with the health care practitioner (signed below). I have been told if an outbreak of vaccine-preventable	e disease
occurs for which my child is exempted, my child may be excluded from their school or child care for the duration of the outbr	nak. The
Information on this form is complete and correct.	

Parent/Guardian Name (print)

Dete

Health Care Practitioner Declaration

I have discussed the benefits and risks of immunizations with the parent/legal guardian as a condition for exempting their child. I certify I am a qualified MD, ND, DO, ARNP, or PA licensed in Washington State.

Washington License #

Parent/Guardian Signature

Licensed Health Care Practitioner Signature

Licensed Health Care Practitioner Name (print)

Date

D MD D ND D DO D ARNP D PA

RELIGIOUS MEMBERSHIP EXEMPTION

Complete this section ONLY If you belong to a church or religion that objects to the use of medical treatment. Use the section above if you have a religious objection to vaccinations but the beliefs or teachings of your church or religion allow for your child to be treated by medical professionals such as doctors and nurses.

Parent/Guardian Declaration

I am the parent or legal guardian of the above-named child. I affirm I am a member of a church or religion whose teaching does not allow health care practitioners to give medical treatment to my child. I have been told if an outbreak of vaccine-preventable disease occurs for which my child is exempted, my child may be excluded from their school or child care for the duration of the outbreak. The information on this form is complete and correct.

X		
Parent/Guardian Name (print)	Perent/Guardian Signature	Date
		Service and the service of the

If you have a disability and need this form in a different format please call 1-800-525-0127 (TDD/TTY Call 711).

DOH-348-106 October 2019



Certificate of Exemption—Medical For School, Child Care, and Preschool Immunization Requirements

Child's Last Name: First Name: Middle Initial:

Birthdate (MM/DD/YYYY):

NOTICE: This form may be used to exempt a child from the requirement of vaccination when a health care practitioner has determined specific vaccination is not advisable for the child for medical reasons. This form must be completed by a health care practitioner and signed by the parent/guardian. An exempted child/student may be excluded from school or child care during an outbreak of the disease they have not been fully vaccinated against. Vaccine preventable diseases still exist, and can spread quickly in school and child care settings.

Medical Exemption

A health care practitioner may grant a medical exemption to a vaccine required by rule of the Washington State Board of Health only if in their judgment, the vaccine is not advisable for the child. When it is determined that this particular vaccine is no longer contraindicated, the child will be required to have the vaccine (RCW 28A.210.090). Providers can find guidance on medical exemptions by reviewing Advisory Committee on Immunization Practices (ACIP) recommendations via the Centers for Disease Control and Prevention publication, "Guide to Vaccine Contraindications and Precautions," or the manufacturer's package insert. The ACIP guide can be found at: www.cdc.cov/vaccines/hco/acio-recs/ceneral-recs/contraindications.html.

Please indicate which vaccination the medical exemption is referring to by disease. If the patient is not exempt from certain vaccinations, mark "not exempt.":

Disease	Not Exempt	Permanent Exempt	Temporary Exempt	Expiration Date for Temporary Medical
Diphtheria		-		100 100 <u>0</u>
Hepatitis B	0		0	
нів	0		0	
Measles		•		č.
Mumps	0			
Pertussis			0	
Pneumococcal	0	0	0	
Polio	•		•	
Rubella		•	0	
Tetanus	0	•		
Varicella			0	

Health Care Practitioner Declaration

Name (print)

I declare that vaccination for the disease(s) checked above is/are not advisable for this child. I have discussed the benefits and risks of immunizations with the parent/legal guardian as a condition for exempting their child, I certify I am a qualified MD, ND, DO, ARNP or PA licensed in Washington State, and the information provided on this form is complete and correct.

X	Annual Incide Annu Rendering Constants	
Ucensed Health Care Practitioner Name (print)	Licensed Health Care Practitioner Signature	Date
MD OND ODO DARNP OPA	Washington License #	
told if an outbreak of vaccine-preventable diseas	itations with the health care practitioner granting this m se occurs for which my child is exempted, my child may b information on this form is complete and correct.	
v		

Parent/Guardian Signature

-	ent/Gui	
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If you have a disability and need this form in a different format please call 1-800-525-0127 (TDD/TTY Call 711).

DOH-348-106 October 2015

Date

Types of Exemptions for Children

- Personal or philosophical exemption
 - not allowed for measles, mumps or rubella immunization requirements
- Religious
- Religious membership
- Medical

Education Requirement

Philosophical/Personal and Religious Exemptions must have the signature of a health care practitioner that he or she:

"provided the signator with information about the benefits and risks of immunization to the child."

A health care practitioner is a physician (MD, DO), Naturopath (ND), Physician Assistant (PA) or Advanced Registered Nurse Practitioner (ARNP) licensed in WA State.

A health care practitioner who, in good faith, signs the statement about the education is immune from civil liability for providing the signature.<u>RCW28A.210.090</u>

Clinician and school staff have no role in assessing a parent's personal or religious beliefs.

Personal or Philosophical Exemption:

- To be used when the parent/guardian has a *personal or philosophical objection to the immunization* of the child.
- Cannot be used for the measles, mumps and rubella immunization requirements.

Religious Exemption:

• To be used when the parent/guardian has a *religious belief that is contrary to the required immunization*.

There is no requirement for a parent to validate or prove their personal or religious beliefs.

Personal or Religious Exemption

PERSONAL/PHI	LOSOPHICAL EXEMPTION*		
Diphtheria	Hepatitis B	I HID	Pneumocoscal
D Polio	Pertuals (whooping cough)	Tetanaa	Vericella (chickenpox)
*Mecales, mumps, or rubella may not be exempted for personal/philosophical reasons per state law			
RELIGIOUS EXE	MPTION	1749 S 3	NAME AND ADDRESS OF
Diphtheria	C Hepatitis B	C HB	D Pneumococcal
D Polio	Pertusals (whooping cough)	Tetanus	Varicella (chickenpox)
C Measles	D Mumps	C Rubella	
s of immunizations with ars for which my child is	I vaccines are in conflict with my person the health care practitioner (signed belo exempted, my child may be excluded fro	w). I have been told if an	outbreak of vaccine-preventable disea
or more of the required of immunizations with	I vaccines are in conflict with my person the health care practitioner (signed belo exempted, my child may be excluded fro	w). I have been told if an	outbreak of vaccine-preventable disea
or more of the required of immunizations with ars for which my child is	I vaccines are in conflict with my person the health care practitioner (signed belo exempted, my child may be excluded fro complete and correct.	w). I have been told if an	outbreak of vaccine-preventable disea

Use for parent-requested exemptions or alternate schedules

Needs parent and health care practitioner signatures

Religious Membership Exemption

To be used when the parent/guardian affirms *membership in a church or religious body that does not allow* their child to get medical treatment by a health care practitioner.

- No health care practitioner signature is required.
- If the parent or guardian takes their child to see a health care practitioner for things like illness, and injury care they cannot use this exemption. They need to use the Religious or Personal Exemption area of the COE which must have a health care practitioner signature.

Religious Membership Exemption

RELIGIOUS MEMBERSHIP EXEMPTION Complete this section ONLY If you belong to a church or religion that obje

Complete this section ONLY If you belong to a church or religion that objects to the use of medical treatment. Use the section above if you have a religious objection to vaccinations but the beliefs or teachings of your church or religion allow for your child to be treated by medical professionals such as doctors and nurses.

Parent/Guardian Declaration

I am the parent or legal guardian of the above-named child. I affirm I am a member of a church or religion whose teaching does not allow health care practitioners to give medical treatment to my child. I have been told if an outbreak of vaccine-preventable disease occurs for which my child is exempted, my child may be excluded from their school or child care for the duration of the outbreak. The information on this form is complete and correct. X

Parent/Guardian Name (print)

Parent/Guardian Signature

Date

Parent affirms they belongs to a church or religion that does not allow ANY medical treatment by a health care practitioner

Child Care or school does NOT need to verify the religious beliefs.

Needs parent signature but does not need health care practitioner signature

Medical Exemption

Granted by a health care practitioner when **in their judgement** the vaccine is not advisable for the child.

Guidance about contraindications to vaccination:

- Recommendations of the Advisory Committee on Immunization Practices: <u>www.cdc.gov/vaccines/recs/vac-admin/contraindications.htm</u>
- Vaccine manufacturer's package insert

Permanent or Temporary:

- Both require health care practitioner and parent/guardian signatures.
- When a temporary exemption ends the child has 30 days to get the vaccine or another exemption.

Medical Exemption Exemption

Please indicate which vaccination the medical exemption is referring to by disease. If the patient is not exempt from certain vaccinations, mark "not exempt.":

Disease	Not Exempt	Permanent Exempt	Temporary Exempt	Expiration Date for Temporary Medical
Diphtheria	0	0	0	
Hepatiti's B	0		•	
Hib	0	D	D	
Measles	0			
Mumps			D	
Pertussis	0	0	0	
Pneumococcal	0		0	
Polio		•	D	
Rubella	0	•		
Tetanus		•	D	
Varicella	0	0	0	

Indicates for each disease whether the child is not exempt, permanently exempt or temporarily exempt.

If temporarily exempt it must have an expiration date.

Exemption Considerations

- Completed COE can be used for the whole student's K-12 school attendance
 - Only temporary medical exemptions expire
- New form should be used for all NEW exemptions
- Children with existing exemptions DO NOT need to resubmit a new COE
- Incomplete or improperly completed forms should be returned to the parent or HCP to complete
- If an exemption is no longer needed because the child has received the needed immunizations remove the exemption from your tracking system

Additional exemption information including a fact sheet and FAQs: <u>www.doh.wa.gov/SCCI</u>

Knowledge Check

Which statement is true?

- A. The Religious Membership exemption can be used for children who go to a doctor for medical treatment.
- B. Exemption forms from other states are ok to use.
- C. New exemption forms must be turned in annually.
- D. The WA Certificate of Exemption form must be completed for all exemptions.

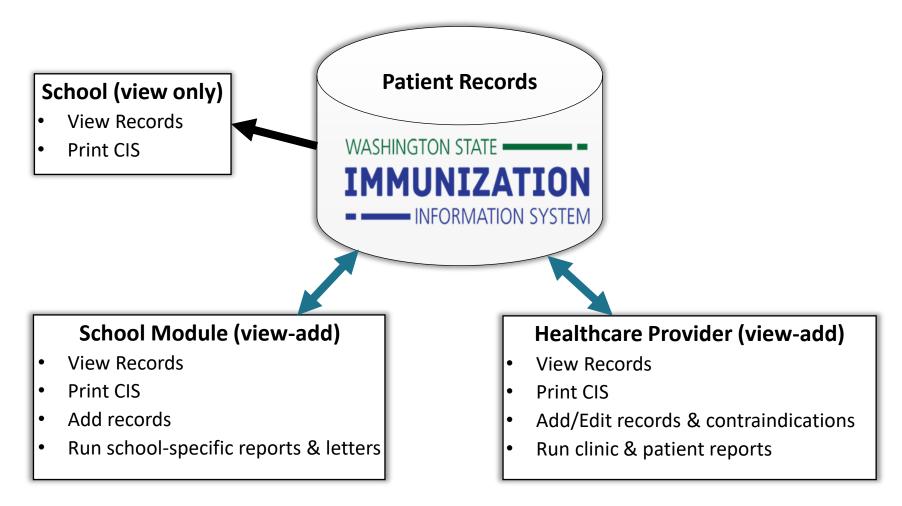
Knowledge Check

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WAIIS SCHOOL MODULE ROLL-OUT

Relationship of the School Module to the Immunization Information System (IIS)



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School Module Use Across the State

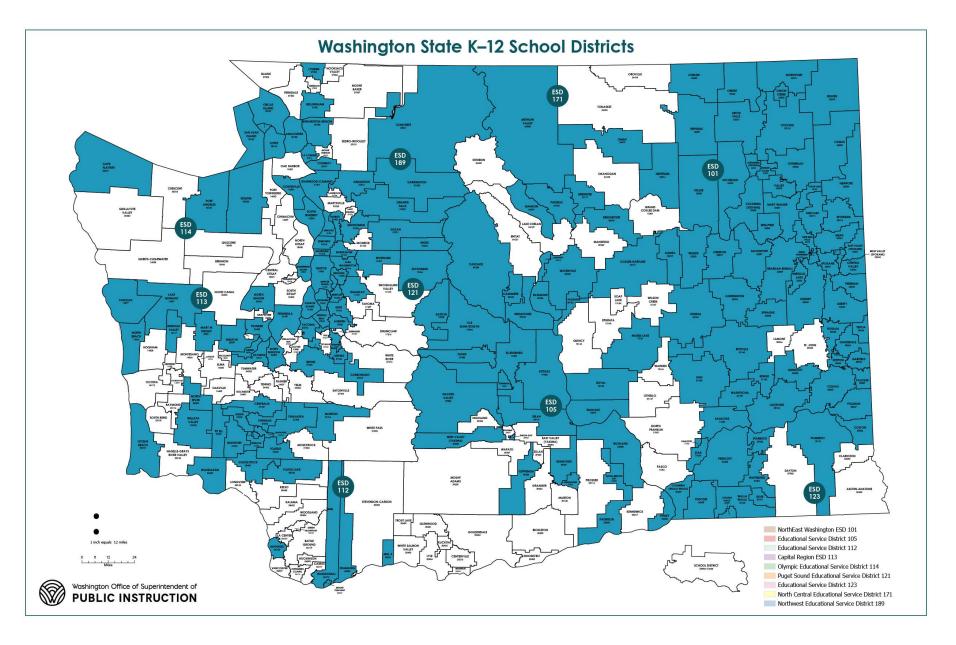
As of March 2023, using the School Module:

- 193 Public School Districts
- 84 Private Schools
- 8 Charter Schools
- 14 Childcares or Head Start/ECAPS

In total we serve approximately 787,000 Students

~ 72% of K-12 students in the state (OSPI 2022-23 enrollment).

List of schools using the School Module on the website: <u>www.doh.wa.gov/SchoolModule</u>



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Benefits of the School Module for Schools

- Access to the IIS that contains millions of immunization records already entered by healthcare providers which saves staff time entering data and finding missing immunizations.
- Frees up more time to work with students instead of time spent on record keeping.
- Improves the ability to identify under or unvaccinated students.
- Eliminates the need to submit the required annual immunization report.
- Improves the ability to respond in future outbreaks.
- Free and easy to use with resources available for support.

Benefits of the School Module for Students and Parents

- Provides students with a lifetime record they can access wherever they go.
- Keeps students safer by increasing immunization compliance rates within schools and allowing staff to better respond if an outbreak were to occur.
- If permitted by the school, parents do not have to give a CIS to their child's school if the school verifies the student's immunization status is complete in the IIS.

Interested in using the School Module? Here's how to start:

- Visit our website at <u>School Module :: Washington State Department</u> of <u>Health</u> to find our onboarding process outline.
- Talk to administrators and IT staff about the School Module. Use the <u>Talking Points for School Nurses</u> to help guide the conversation.
- Complete the <u>Information Sharing Agreement</u> and <u>Cover Sheet</u> It must be signed by the school nurse and district superintendent (public schools) or principal (private schools).
- Email us at <u>SchoolModule@doh.wa.gov</u> to let us know you have started the onboarding process and to complete the School Module training and get user accounts set up.
- Start using the School Module!



School and Child Care Immunization Page

Website:

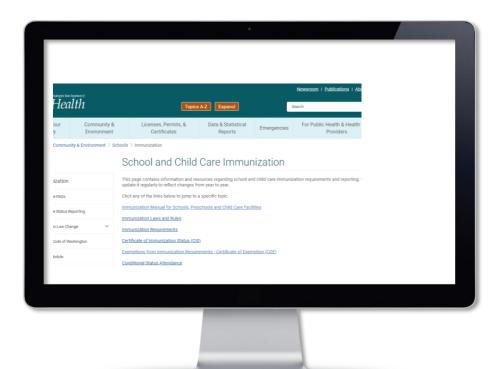
www.doh.wa.gov/SCCI

Questions?

Feedback!

Email us at:

oischools@doh.wa.gov



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NEW! Immunization Page for Families

Website: www.doh.wa.gov/vaxtoschool

Questions?

Feedback!

Email us at:

oischools@doh.wa.gov

schoolmodule@doh.wa.gov



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Resources

New Video Series:

Vaccine Requirements Overview Video (YouTube)

<u>Certificate of Immunization Status Overview Video (YouTube)</u>

Immunization Exemptions Overview Video (YouTube)

<u>Conditional Status Overview Video (YouTube)</u>

Available on our website in the topic specific areas: <u>www.doh.wa.gov/SCCI</u>

And on the Immunization Training webpage: <u>https://doh.wa.gov/you-and-your-family/immunization/immunization-news-and-hot-topics/immunization-training</u>

Resources

Updated HPV and Meningococcal Letters:

•<u>HPV Letter for Private Schools (Word)</u>

•HPV Letter for Public Schools (Word)

•HPV and Meningococcal Letter (combination) (Word) | Spanish Version Coming

Meningococcal Letter (Word)

Reflect updated guidance to start HPV vaccination at age 9 by:

- American Cancer Society
- American Academy of Pediatrics
- Washington state Vaccine Advisory Committee
- Washington State Department of Health



INTRODUCTION

The Individual Vaccine Requirements Summary (IVRS) is a companion piece to the <u>Vaccines Required</u> <u>charts</u> for child care/preschool and school entry. The purpose of the summary is to assist school and child care staff and those working with student information systems to understand state immunization requirements and the immunization schedule. Both the requirements and schedule are based on the recommendations of the national Centers for Disease Control and Prevention (CDC) Advisory Committee on Immunization Practices (ACIP).

Requirements are listed in alphabetical order by vaccine. In each section, you will find detailed information about the immunization schedule, the exceptions to the schedule and the catch-up schedule. Exceptions may apply when the ACIP recommendations are not followed.

Find the ACIP schedules here: www.cdc.gov/vaccines/schedules/hcp/child-adolescent.html

IVRS: Individual Vaccine Requirements Summary

Available on our website: www.doh.wa.gov/SCCI

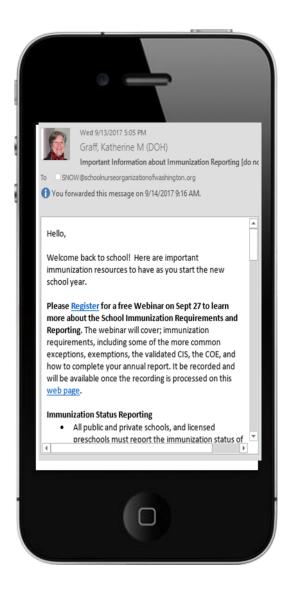
To request this document in another format, call 1-800-525-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

DOH 348-284 January 2023

School and Child Care Listserve

http://bit.ly/2HybXYS

- 1. Sign in with email and name
- 2. Click Add Subscriptions button
- 3. Click the + to open *Immunization*
- 4. Check *School Nurses* and/or *Childcare and Preschool*
- 5. Click Submit



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Obtaining Continuing Education

•Continuing education is available for nurses

- There is no cost for CEs
- •Expiration date is June 30, 2023

•Successful completion of this continuing education activity includes the following:

- Attending the entire live webinar or watching the webinar recording
- Completing the evaluation after the live webinar or webinar recording

•Please note: CE certificates are NOT generated after evaluation completion—CE certificates will be sent by DOH via email within a few weeks after evaluation completion

 If you have any questions about CEs, contact Trang Kuss at trang.kuss@doh.wa.gov

QUESTIONS?



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