

Medical Exemption Form

Instructions	s for cor	npleting Medical Exemption Form:		or the state of th	+11400	t info	rmatio	n
Section 1:	Completed by parent/guardian or student (aged ≥18 years): Enter child care facility, school, or post-secondary school, and stude							.d
Section 2:	Completed by licensed health care provider (MD, DO, ND, APRN-Rx, PA): Check exempted vaccine, contraindication or preca							ıu
	compl	ete duration of exemption	PART POLITIC	P. w. phys		of File	6.563	
Section 1:	Child (care Facility, School, Post-Secondary School, and St	udeni	Information				
Student's	Name:			Student's Date of Birth:				
							1	
Student's	Home A	Address		City	Sta	te	Zip	
•							 	
Name of Child Care Facility, School, Post-Secondary School				Street Address	City	/	Zip	
Lunderstand	d that if	at any time there is, in the opinion of the Department of Hea	alth, da	inger of an outbreak or epidemic from any communicable	e disea.	se for	which	
immunizatio	nn is rea	uired, this exemption from immunization shall not be recogn	nized a	nd the student named above will be excluded from atten	aing tr	ie chii	d care	
facility, scho	ol, or po	ost-secondary school until the Director of Health has determ	ined th	at the presence of the outbreak no longer exists [HRS §3	02A-11	L5/J.		
Parent/Gua	rdian N	ame [if student <18 years]. (Please print):				•		
D		Student /if agod >10 years \ Signature:		Dat	e:			
•		R Student (if aged ≥18 years) Signature:			the Later to Man		Post to the value	
Section 2:	For He	alth Care Provider Use ONLY (MD, DO, ND, APRN-F	x, PA	The state of the s	在			1
VACCINE		ONTRAINDICA IONS* (Check all that apply to this patient):		PRECAUTIONS* (Check all that apply to this patient)	FR	om:-	T	0:
□ DTaP		Severe allergic reaction (e.g., anaphylaxis) after a		Guillain-Barre Syndrome <6 weeks after previous	/	/	/	/
		previous dose or to a vaccine component		dose of tetanus-toxoid-containing vaccine				
☐ Tdap		DTaP/Tdap only: Encephalopathy (e.g., coma,		History of Arthus-type hypersensitivity reactions				
•		decreased level of consciousness, prolonged		after a previous dose of diphtheria-toxoid-				
☐ DT, Td		seizures), not attributable to another identifiable		containing or tetanus-toxoid-containing vaccine				
		cause, within 7 days of administration of previous		Moderate or severe acute illness with or without	19			
		dose of DTP, DTaP, Tdap		fever				
							1	
				neurologic disorder, including infantile spasms, uncontrolled epilepsy, progressive encephalopathy				
				Moderate or severe acute illness with or without		1	-	_
□ _Hib		Severe allergic reaction (e.g., anaphylaxis) after a		fever	/	/	′	/
		previous dose or to a vaccine component		level			-	
III Ham 6		Age <6 weeks Severe allergic reaction (e.g., anaphylaxis) after a	+	Moderate or severe acute illness with or without	1	/	1	7
☐ Hep A		previous dose or to a vaccine component	"	fever	[.]	/	/	′
□ НерВ				Moderate or severe acute illness with or without	1	/	/	7
□ ueh p		previous dose or to a vaccine component		fever	/	,	′	′
		Hypersensitivity to yeast						

^{*}https://health.hawaii.gov/docd/files/2019/08/HAR11-157_EXHIBIT_B.pdf

Section 2: For He Ith Care Provider Use ONLY (MD, DO, ND, APRN-Rx, PA):									
1	ACCINE	C	ONTRAINDICATIONS* (Check all that apply to this Patient):		PRECAUTIONS* (Check all that apply to this patient)	FR	M:	J	O:
	HPV		Severe allergic reaction (e.g., anaphylaxis) after a			/	/	/	/
			previous dose or to a vaccine component		Moderate or severe acute illness with or without				
					fever				
	MMR		Severe allergic reaction (e.g., anaphylaxis) after a		Recent (<11 months) receipt of antibody-	/	/	/	/
			previous dose or to a vaccine component		containing blood product				
ľ			Pregnancy		History of thrombocytopenia or				
			Known severe immunodeficiency (e.g., from		thrombocytopenic purpura				
			hematologic and solid tumors, receipt of		Need for tuberculin skin testing or interferon-				
			chemotherapy, congenital immunodeficiency, long-		gamma release assay (IGRA) testing				
			term immunosuppressive therapy or patients with		Moderate or severe acute illness with or without				
			HIV infection who are severely immunocompromised)		fever				
			Family history of altered immunocompetence						
	MCV		Severe allergic reaction (e.g., anaphylaxis) after a		Moderate or severe acute illness with or without	/	/	/	/
			previous dose or to a vaccine component		fever				
	PCV		Severe allergic reaction (e.g., anaphylaxis) after a		Moderate or severe acute illness with or without	/	/	/	/
			previous dose of PCV13 or any diphtheria-toxoid-		fever				
			containing vaccine or to a component of a vaccine						
			(PCV13 or any diphtheria-toxoid-containing vaccine)						
	IPV		Severe allergic reaction (e.g., anaphylaxis) after a		Pregnancy	/	/	/	/
			previous dose or to a vaccine component		Moderate or severe acute illness with or without				
					fever	,			,
	Varicella		(), ()		Recent (<11 months) receipt of antibody-containing	/	/	/	/
			previous dose or to a vaccine component		blood product				
			Known severe immunodeficiency (e.g., from		Moderate or severe acute illness with or without				
			hematologic and solid tumors, receipt of	_	fever				
			chemotherapy, congenital immunodeficiency, long-		Receipt of specific antiviral drugs (acyclovir,				
			term immunosuppressive therapy or patients with HIV		famciclovir, or valacyclovir) 24 hours before				
			infection who are severely immunocompromised)	_	vaccination				
			Pregnancy		Use of aspirin or aspirin-containing products		,		
			Family history of altered immunocompetence			.b.coir	0/5/ 5	2000	for
			nedical judgement, due to the contraindication(s)/precaution	on(s)) noted above, this student is exempt from the specific	accir	ie(s) n	amet	1 101
the period indicated.									
Health care provider's name/Title (Please Print): License number:								_	
Address:									_
Health care provider's signature: Date:								_	

DTaP=Diphtheria, Tetanus, acellular Pertussis, Tdap=Tetanus, diphtheria, acellular pertussis, DT=diphtheria, tetanus, Td=tetanus, diphtheria, Hib=Haemophilus influenzae type B, Hep A=hepatitis A, Hep B=hepatitis B, HPV=human papillomavirus, MMR=measles, mumps, rubella, MCV=meningococcal conjugate vaccine, PCV=pneumococcal conjugate vaccine, IPV=inactivated poliovirus vaccine