A BILL FOR AN ACT

RELATING TO PHARMACISTS.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

1	SECTION 1. The legislature finds that on May 8, 2020, the
2	Centers for Disease Control and Prevention reported that "the
3	identified declines in routine pediatric vaccine ordering and
4	doses administered might indicate that U.S. children and their
5	communities face increased risks for outbreaks of vaccine
6	preventable diseases" and suggested that a decrease in rates of
7	routine childhood vaccinations were due to changes in health
8	care access, social distancing, and other coronavirus disease
9	2019 (COVID-19) pandemic mitigation strategies. The legislature
10	also finds that during the 2018-2019 flu season, nearly a third
11	of all adult influenza vaccines were provided at a community
12	pharmacy. Pharmacies are vital to the State's health care
13	system because of their convenient points of access in their
14	communities. Additionally, pharmacists are trusted health care
15	professionals who have established relationships with their
16	patients and often offer extended hours and added convenience.
17	Pharmacists are well positioned to increase access to

- 1 vaccinations, particularly in medically underserved areas or for
- 2 certain populations who have a limited number of pediatricians
- 3 or primary care providers.
- 4 The legislature further finds that amendments made to the
- 5 federal Public Readiness and Emergency Preparedness Act, Pub. L.
- 6 109-148, division C (PREP Act), during the COVID-19 pandemic
- 7 authorized pharmacists and pharmacy interns to administer
- 8 vaccines to persons three years of age or older. This
- 9 authorization is currently slated to end on December 31, 2024.
- 10 Prior to the amendments made to the PREP Act, Hawaii law only
- 11 authorized pharmacists to administer a limited number of
- 12 vaccines to children between the ages of eleven and seventeen
- 13 and required a valid prescription before the vaccine could be
- 14 administered.
- 15 The legislature finds that permanently codifying in state
- 16 law the amendments to the PREP Act that authorize pharmacists to
- 17 vaccinate persons three years of age or older will continue to
- 18 allow and expand the role of trained and certified pharmacists
- 19 to administer vaccines to their communities in Hawaii.
- 20 Additionally, as the department of health has ceased offering
- 21 flu vaccinations for school-aged children at department schools,

1		authorizing		+ ~			+ 10
	Dermanentiv	aninorizina	DOARMACISES	1 ()	vaccinale	Dersons	I II I I I I I
	DOLMGIICIICI		PHARMACEDED	\sim	V CC C I I CC C		

- 2 years of age or older will ensure these children continue to be
- 3 protected against influenza and other highly contagious
- 4 diseases.
- 5 Accordingly, the purpose of this Act is to:
- 6 (1) Authorize licensed pharmacists to administer vaccines
- 7 to persons three years of age or older;
- 8 (2) Authorize pharmacy interns and pharmacy technicians
- 9 under the direct supervision of a licensed pharmacist
- 10 to administer vaccines to persons three years of age
- or older, if certain requirements are met; and
- 12 (3) Authorize licensed pharmacists to order the
- administration of vaccines for persons three years of
- 14 age or older.
- 15 SECTION 2. Section 461-1, Hawaii Revised Statutes, is
- 16 amended by amending the definition of "practice of pharmacy" to
- 17 read as follows:
- ""Practice of pharmacy" means:
- 19 (1) The interpretation and evaluation of prescription
- orders; the compounding, dispensing, and labeling of
- 21 drugs and devices (except labeling by a manufacturer,

1		packer, or distributor of nonprescription drugs and
2		commercially legend drugs and devices); the
3		participation in drug selection and drug utilization
4		reviews; the proper and safe storage of drugs and
5		devices and the maintenance of proper records
6		therefor; the responsibility for advising when
7		necessary or where regulated, of therapeutic values,
8		content, hazards, and use of drugs and devices; and
9		the interpretation and evaluation of prescription
10		orders to adjust the supply dispensed for purposes of
11		medication synchronization pursuant to section
12		431:10A-606, 432:1-621, or 432D-30;
13	(2)	Performing the following procedures or functions as
14		part of the care provided by and in concurrence with a
15		["health care facility"] health care facility and
16		["health care service"] health care service as defined
17		in section 323D-2; [or a "pharmacy"; or a] pharmacy;
18		licensed physician, $[a]$ licensed physician assistant,
19		or [a] licensed advanced practice registered nurse
20		with prescriptive authority; or [a "managed care
21		plan"] managed care plan as defined in section 432E-1,

1	in a	accordance with policies, procedures, or protocols
2	deve	eloped collaboratively by health professionals,
3	incl	uding physicians and surgeons, pharmacists,
4	phys	sician assistants, and registered nurses, and for
5	whic	ch a pharmacist has received appropriate training
6	requ	aired by these policies, procedures, or protocols:
7	(A)	Ordering or performing routine drug therapy
8		related patient assessment procedures;
9	(B)	Ordering drug therapy related laboratory tests;
10	(C)	Initiating emergency contraception oral drug
11		therapy in accordance with a written
12		collaborative agreement approved by the board,
13		between a licensed physician, physician
14		assistant, or advanced practice registered nurse
15		with prescriptive authority and a pharmacist who
16		has received appropriate training that includes
17		programs approved by the Accreditation Council
18		for Pharmacy Education (ACPE), curriculum-based
19		programs from an ACPE-accredited college of
20		pharmacy, state or local health department
21		programs, or programs recognized by the board;

1	(D)	Admi	mistering drugs orally, topically, by
2		intr	anasal delivery, or by injection, pursuant to
3		the	order of the patient's licensed physician,
4		phys	ician assistant, or advanced practice
5		regi	stered nurse with prescriptive authority, by
6		a ph	armacist having appropriate training that
7		incl	udes programs approved by the ACPE,
8		curr	iculum-based programs from an ACPE-accredited
9		coll	ege of pharmacy, state or local health
10		depa	rtment programs, or programs recognized by
11		the	board;
12	(E)	Admi	nistering[÷
13		(i)	Immunizations orally, by
14			injection, or by intranasal delivery, to
15			persons [eighteen] three years of age or
16			older by a pharmacist having appropriate
17			training that includes programs approved by
18			the ACPE, curriculum-based programs from an
19			ACPE-accredited college of pharmacy, state
20			or local health department programs, or
21			programs recognized by the board[+

1	(11) vaccines to persons between fourteen and
2	seventeen years of age pursuant to section
3	461-11.4; and
4	(iii) Human papillomavirus, Tdap (tetanus,
5	diphtheria, pertussis), meningococcal, and
6	influenza vaccines to persons between elever
7	and seventeen years of age] pursuant to
8	section 461-11.4;
9	(F) As authorized by the written instructions of a
10	licensed physician, physician assistant, or
11	advanced practice registered nurse with
12	prescriptive authority, initiating or adjusting
13	the drug regimen of a patient pursuant to an
14	order or authorization made by the patient's
15	licensed physician, physician assistant, or
16	advanced practice registered nurse with
17	prescriptive authority and related to the
18	condition for which the patient has been seen by
19	the licensed physician, physician assistant, or
20	advanced practice registered nurse with
21	prescriptive authority; provided that the

1			pharmacist shall issue written notification to
2			the patient's licensed physician, physician
3			assistant, or advanced practice registered nurse
4			with prescriptive authority or enter the
5			appropriate information in an electronic patient
6			record system shared by the licensed physician,
7			physician assistant, or advanced practice
8			registered nurse with prescriptive authority,
9			within twenty-four hours;
10		(G)	Transmitting a valid prescription to another
11			pharmacist for the purpose of filling or
12	,		dispensing;
13		(H)	Providing consultation, information, or education
14			to patients and health care professionals based
15			on the pharmacist's training and for which no
16			other licensure is required; or
17		(I)	Prescribing and dispensing an opioid antagonist
18			pursuant to section 461-11.8;
19	(3)	The	offering or performing of those acts, services,
20		oper	ations, or transactions necessary in the conduct,
21		oper	ation, management, and control of pharmacy;

•	(-1)	rescribing and dispensing concludeptive supplies
2		pursuant to section 461-11.6; and
3	(5)	Notwithstanding any other law to the contrary, and in
4		accordance with the requirements of section 461-11.2,
5		ordering, performing, and reporting the results of the
6		following CLIA-waived tests:
7		(A) Blood glucose;
8		(B) Hemoglobin A1C;
9		(C) Hepatitis C;
10		(D) Human immunodeficiency virus;
11		(E) Influenza;
12		(F) Respiratory syncytial virus;
13		(G) SARS-CoV-2; or
14		(H) Streptococcal pharyngitis."
15	SECT	ION 3. Section 461-8, Hawaii Revised Statutes, is
16	amended by	y amending subsection (e) to read as follows:
17	"(e)	A pharmacist who administers any vaccine to persons
18	[between 	the ages of fourteen and seventeen years or administers
19	the human	papillomavirus, Tdap (tetanus, diphtheria, pertussis),
20	meningoco	ceal, or influenza vaccine to persons between eleven
21	and sevent	teen years of age three years of age or older pursuant

1	to section 461-11.4 shall complete a training program approved
2	by the board within every other biennial renewal period and
3	submit proof of successful completion of the training program to
4	the board[; provided that the pharmacist shall meet these
5	requirements prior to] before administering any vaccine to
6	persons [between the ages of fourteen and seventeen years or
7	administering the human papillomavirus, Tdap (tetanus,
8	diphtheria, pertussis), meningococcal, or influenza vaccine to
9	persons between eleven and seventeen years of age.] three years
10	of age or older."
11	SECTION 4. Section 461-11.4, Hawaii Revised Statutes, is
12	amended by amending subsections (a) through (d) to read as
13	follows:
14	"(a) A pharmacist, pharmacy intern, or pharmacy technician
15	$\underline{\text{under the direct supervision of a pharmacist}} \ \text{may administer} [\div$
16	(1) A vaccine to persons between fourteen and seventeen
17	years of age pursuant to a valid prescription; and
18	(2) A human papillomavirus, Tdap (tetanus, diphtheria,
19	pertussis), meningococcal, or influenza vaccine to
20	persons between eleven and seventeen years of age
21	pursuant to a valid prescription.

1	The pharm	acist] a vaccine to a person three years of age or			
2	older; provided that:				
3	(1)	The vaccine is authorized or approved by the United			
4		States Food and Drug Administration;			
5	(2)	The vaccine has been ordered by a pharmacist and			
6		administered in accordance with the recommendations of			
7		the Advisory Committee on Immunization Practices of			
8		the United States Department of Health and Human			
9		Services;			
10	(3)	The pharmacy intern has completed a practical training			
11		program approved by the Accreditation Council for			
12		Pharmacy Education that includes hands-on injection			
13		technique, clinical evaluation of indications and			
14		contraindications of vaccines, and the recognition and			
15		treatment of emergency responses to vaccines;			
16	(4)	The pharmacy technician has completed a practical			
17		training program approved by the Accreditation Council			
18		for Pharmacy Education that includes hands-on			
19		injection technique;			
20	(5)	The pharmacy technician has a Certified Pharmacy			
21		Technician certification from either the Pharmacy			

1		Technician Certification Board or National
2		Healthcareer Association;
3	(6)	The pharmacist, pharmacy intern, or pharmacy
4		technician has a current certificate in basic
5		cardiopulmonary resuscitation;
6	(7)	The pharmacist or pharmacy technician has completed a
7		minimum of two credit hours in immunization-related
8		continuing education courses during each licensing
9		biennium;
10	(8)	The pharmacist is in compliance with all applicable
11		recordkeeping and reporting requirements, including
12		complying with adverse events reporting requirements;
13	(9)	The pharmacist, pharmacy intern, or pharmacy
14		technician has reviewed the patient's vaccination
15		records before administering the vaccine;
16	(10)	The pharmacist has informed the patient and the
17		patient's primary guardian or caregiver of the
18		importance of a well-child visit with a pediatrician
19		or other licensed primary care provider and has
20		referred the patient as appropriate; and

1	(11)	Where a prescription has been ordered by a person
2		other than the pharmacist, the pharmacist, pharmacy
3		intern, or pharmacy technician shall verify that the
4		prescriber or the prescriber's authorized agent is the
5		patient's medical home.
6	(b)	After the vaccination is administered, the pharmacist,
7	pharmacy	intern, or pharmacy technician under the direct
8	supervisi	on of a pharmacist shall immediately provide to the
9	patient a	vaccination record including the following
10	informati	on:
11	(1)	The patient's name and date of birth;
12	(2)	The type of vaccine administered; and
13	(3)	The date and location that the vaccine was
14		administered.
15	(c)	The pharmacist, pharmacy intern, or pharmacy
16	technicia	n under the direct supervision of a pharmacist shall
17	make a go	od faith effort to provide within seventy-two hours to
18	the medic	al home and within five business days to the department
19	of health	immunization registry the same information provided to
20	the patie	nt pursuant to subsection (b) as well as the following:

1	(±)	The name of the vaccine product that was administered,
2		including the manufacturer, lot number, and expiration
3		date;
4	(2)	The method of administration; and
5	(3)	The anatomical site of administration.
6	(d)	All [pharmacists who administer vaccines to persons
7	between t	he ages of fourteen and seventeen years or administer
8	human pap	illomavirus, Tdap (tetanus, diphtheria, pertussis),
9	meningoco	ceal, and influenza vaccines to persons between the
10	ages of e	leven and seventeen years shall complete a training
11	program a	pproved by the Accreditation Council of Pharmacy
12	Education	for which a certificate of completion is issued. The
13	pharmacis	t] pharmacy interns or pharmacy technicians who
14	administe	r vaccines to persons three years of age or older shall
15	complete	the training program required by subsection (a) and
16	submit th	e completion certificate for the training program to
17	the board	[prior to] <u>before</u> administering any vaccine to persons
18	[between	the ages of fourteen and seventeen years and prior to
19	administe	ring any human papillomavirus, Tdap (tetanus,
20	diphtheri	a, pertussis), meningococcal, or influenza vaccine to

- persons between the ages of eleven and seventeen years.] three
- years of age or older."
- SECTION 5. Statutory material to be repealed is bracketed 3
- and stricken. New statutory material is underscored.
- 5 SECTION 6. This Act shall take effect on January 1, 2025.

Report Title:

Pharmacists; Pharmacy Interns; Pharmacy Technicians; Minors; Vaccinations

Description:

Authorizes pharmacists to administer vaccines to persons three years of age or older. Authorizes pharmacy interns and pharmacy technicians under the direct supervision of a pharmacist to administer vaccinations to persons three years of age or older, if certain requirements are met. Authorizes pharmacists to order vaccines for administration to persons three years of age or older. Effective 1/1/2025. (CD1)

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.