A BILL FOR AN ACT

RELATING TO THE UNIFORM CONTROLLED SUBSTANCES ACT.

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

- 1 SECTION 1. Section 329-1, Hawaii Revised Statutes, is
- 2 amended as follows:
- 3 1. By adding three new definitions to be appropriately
- 4 inserted and to read:
- 5 ""Pharmacy delegate" means an individual employed by the
- 6 pharmacy and selected by the pharmacist to act as that
- 7 pharmacist's agent to whom the pharmacist has delegated the task
- 8 of accessing electronic prescription accountability system
- 9 information and for whose actions the pharmacist takes full
- 10 responsibility.
- "Practitioner delegate" means an agent or employee of a
- 12 practitioner (physician, dentist, veterinarian, advanced
- 13 practice registered nurse with prescriptive authority, or
- 14 physician assistant) to whom the practitioner has delegated the
- 15 task of accessing electronic prescription accountability system
- 16 information and for whose actions the practitioner takes full
- 17 responsibility.



1	"Reverse distributor" means a registrant who is registered
2	under section 329-32 to receive controlled substances acquired
3	from another state certified controlled substance registrant
4	pursuant to title 21 Code of Federal Regulations part 1317, for
5	the purpose of:
6	(1) Returning unwanted, unusable, or outdated controlled
7	substances to the manufacturer or the manufacturer's
8	agent; or
9	(2) Where necessary, processing such substances or
10	arranging for the processing of such substances for
11	disposal as authorized by the administrator."
12	2. By amending the definition of "dispense" to read:
13	""Dispense" means to deliver a controlled substance to an
14	ultimate user or research subject by or pursuant to the lawful
15	order of a practitioner, including the [prescribing,]
16	administering[$ au$] of a practitioner's controlled substances, and
17	packaging, labeling, or compounding necessary to prepare the
18	substance for that delivery. A controlled substance is
19	dispensed when:
20	(1) It is compounded, prepared, labeled, and packaged
21	pursuant to the lawful order of a practitioner by a

1		licensed pharmacist acting in the usual course of
2		[his] the licensed pharmacist's professional practice
3		and who is either registered individually or employed
4		in a registered pharmacy or by a registered
5		institutional practitioner, for delivery to the
6		ultimate user;
7	(2)	It is compounded, prepared, labeled and packaged for
8		delivery to the ultimate user by a practitioner acting
9		in the usual course of [his] the practitioner's
10		professional practice;
11	(3)	It is prepared, labeled, and packaged pursuant to the
12		lawful order of a practitioner by a registered health
13		care professional acting as an agent of the
14		practitioner for delivery to the ultimate user by the
15		practitioner; or
16	(4)	It is prepackaged by a pharmacist for use in an
17		emergency facility for delivery to the ultimate user
18		by a licensed or registered health care professional
19		pursuant to the order of a physician."
20	3.	By amending the definition of "locum tenens
21	practitio	ner" to read:

1	""Lo	cum tenens practitioner" means a practitioner [÷
2	(1)	Who] who is licensed in this State and [registered
3		under section 329-32 to administer, prescribe, or
4		dispense a controlled substance in the course of
5		professional practice, who temporarily substitutes
6		for another [registered] practitioner for a period not
7		to exceed sixty days at that other practitioner's
8		registered place of business[; and
9	-(2)	Whose Drug Enforcement Administration controlled
10		substance registration number has not been transferred
11		to the State of Hawaii].
12	Locum ten	ens practitioners are not eligible to receive an oral
13	code numb	er as designated by section $[+]328-16(k)[+]$."
14	SECT	ION 2. Section 329-14, Hawaii Revised Statutes, is
15	amended b	y amending subsection (b) to read as follows:
16	"(b)	Any of the following opiates, including their
17	isomers,	esters, ethers, salts, and salts of isomers, esters,
18	and ether	s, unless specifically excepted, whenever the existence
19	of these	isomers, esters, ethers, and salts is possible within
20	the speci	fic chemical designation:

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Acetyl-alpha-methylfentanyl (N-[1-(1-methyl-2-
1
          (1)
2
               phenethyl)-4-piperidinyl]-N-phenylacetamide);
3
          (2)
               Acetylmethadol;
4
               Allylprodine;
          (3)
 5
          (4)
               Alphacetylmethadol (except levo-alphacetylmethadol,
 6
               levomethadyl acetate, or LAAM);
7
               Alphameprodine;
          (5)
 8
          (6)
              Alphamethadol;
9
          (7)
               Alpha-methylfentanyl (N-[1-(alpha-methyl-beta-
10
               phenyl)ethyl-4-piperidyl] propionanilide; 1-(1-methyl-
11
               2-phenylethyl)-4-(N-propanilido) piperidine);
12
          (8)
               Alpha-methylthiofentanyl (N-[1-methyl-2-(2-
13
               thienyl)ethyl-4-piperidinyl]-N-phenylpropanamide);
14
          (9)
               Benzethidine;
15
         (10)
               Betacetylmethadol;
               Beta-hydroxyfentanyl (N-[1-(2-hydroxy-2-phenethyl)-4-
16
         (11)
17
               piperidinyl]-N-phenylpropanamide);
               Beta-hydroxy-3-methylfentanyl (N-[1-(2-hydroxy-2-
18
         (12)
19
               phenethyl)-3-methyl-4-piperidinyl]-N-
20
               phenylpropanamide);
21
         (13)
               Betameprodine;
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Betamethadol;
1
        (14)
2
        (15)
               Betaprodine;
3
        (16)
               Clonitazene;
               Dextromoramide;
4
        (17)
               Diampromide;
5
        (18)
               Diethylthiambutene;
6
         (19)
7
         (20)
               Difenoxin;
8
         (21)
               Dimenoxadol;
9
         (22)
               Dimepheptanol;
10
               Dimethylthiambutene;
         (23)
               Dioxaphetyl butyrate;
11
         (24)
               Dipipanone;
12
         (25)
13
         (26)
               Ethylmethylthiambutene;
         (27)
               Etonitazene;
14
15
         (28)
              Etoxeridine;
16
         (29)
               Furethidine;
17
         (30)
               Hydroxypethidine;
18
         (31)
              Ketobemidone;
               Levomoramide;
19
         (32)
               Levophenacylmorphan;
20
         (33)
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3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-
1
        (34)
2
               piperidyl]-N-phenylpropanamide);
               3-methylthiofentanyl (N-[3-methyl-1-(2-thienyl)ethyl-
3
        (35)
4
               4-piperidinyl]-N-phenylpropanamide);
5
        (36)
               Morpheridine;
6
               MPPP (1-methyl-4-phenyl-4-propionoxypiperidine);
        (37)
7
        (38)
               Noracymethadol;
8
        (39)
               Norlevorphanol;
9
        (40)
               Normethadone;
10
         (41)
               Norpipanone;
               Para-fluorofentanyl (N-(4-fluorophenyl)-N-[1-(2-
11
        (42)
               phenethyl)-4-piperidinyl] propanamide;
12
13
         (43)
               PEPAP (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine;
               Phenadoxone;
14
         (44)
         (45)
               Phenampromide;
15
               Phenomorphan;
16
         (46)
17
         (47)
               Phenoperidine;
               Piritramide;
18
         (48)
         (49)
               Proheptazine;
19
               Properidine;
20
         (50)
21
         (51)
               Propiram;
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1
              Racemoramide;
        (52)
2
              Thiofentanyl (N-phenyl-N-[1-(2-thienyl)ethyl-4-
        (53)
3
              piperidinyl]-propanamide);
4
        (54)
              Tilidine;
5
        (55)
              Trimeperidine;
6
              N-[1-benzyl-4-piperidyl]-N-phenylpropanamide
        (56)
7
               (benzylfentanyl), its optical isomers, salts, and
8
              salts of isomers; [and]
9
        (57)
              N-[1-(2-thienyl)methyl-4-piperidyl]-N-
10
              phenylpropanamide (thenylfentanyl), its optical
11
              isomers, salts, and salts of isomers [-]; and
12
        (58) N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide,
13
              (acetyl fentanyl) its optical, positional, and
              geometric isomers, salts, and salts of isomers."
14
         SECTION 3. Section 329-14, Hawaii Revised Statutes, is
15
16
    amended by amending subsection (q) to read as follows:
17
               Any of the following cannabinoids, their salts,
    isomers, and salts of isomers, unless specifically excepted,
18
    whenever the existence of these salts, isomers, and salts of
19
20
    isomers is possible within the specific chemical designation:
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1	(1)	Tetrahydrocannabinols; meaning tetrahydrocannabinols
2		naturally contained in a plant of the genus Cannabis
3		(cannabis plant), as well as synthetic equivalents of
4		the substances contained in the plant, or in the
5		resinous extractives of Cannabis, sp. or synthetic
6		substances, derivatives, and their isomers with
7		similar chemical structure and pharmacological
8		activity to those substances contained in the plant,
9		such as the following: Delta 1 cis or trans
10		tetrahydrocannabinol, and their optical isomers; Delta
11		6 cis or trans tetrahydrocannabinol, and their optical
12		isomers; and Delta 3,4 cis or trans-
13		tetrahydrocannabinol, and its optical isomers (since
14		nomenclature of these substances is not
15		internationally standardized, compounds of these
16		structures, regardless of numerical designation of
17		atomic positions, are covered);
18	(2)	Naphthoylindoles; meaning any compound containing a 3-
19		(1-naphthoyl)indole structure with substitution at the
20		nitrogen atom of the indole ring by a alkyl,
21		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,

1		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
2		ethyl group, whether or not further substituted in the
3		indole ring to any extent and whether or not
4		substituted in the naphthyl ring to any extent;
5	(3)	Naphthylmethylindoles; meaning any compound containing
6		a 1H-indol-3-yl-(1-naphthyl) methane structure with
7		substitution at the nitrogen atom of the indole ring
8		by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
9		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
10		2-(4-morpholinyl) ethyl group whether or not further
11		substituted in the indole ring to any extent and
12		whether or not substituted in the naphthyl ring to any
13		extent;
14	(4)	Naphthoylpyrroles; meaning any compound containing a
15		3-(1-naphthoyl) pyrrole structure with substitution at
16		the nitrogen atom of the pyrrole ring by a alkyl,
17		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
18		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
19		ethyl group whether or not further substituted in the
20		pyrrole ring to any extent, whether or not substituted
21		in the naphthyl ring to any extent;

1	(5)	Naphthylmethylindenes; meaning any compound containing
2		a naphthylideneindene structure with substitution at
3		the 3-position of the indene ring by a alkyl,
4		haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
5		1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
6		ethyl group whether or not further substituted in the
7		indene ring to any extent, whether or not substituted
8		in the naphthyl ring to any extent;
9	(6)	Phenylacetylindoles; meaning any compound containing a

- 3-phenylacetylindoles; meaning any compound containing a 3-phenylacetylindole structure with substitution at the nitrogen atom of the indole ring by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) ethyl group whether or not further substituted in the indole ring to any extent, whether or not substituted in the phenyl ring to any extent;
- (7) Cyclohexylphenols; meaning any compound containing a 2-(3-hydroxycyclohexyl) phenol structure with substitution at the 5-position of the phenolic ring by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or

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1
               2-(4-morpholinyl) ethyl group whether or not
2
              substituted in the cyclohexyl ring to any extent;
3
         (8)
              Benzoylindoles; meaning any compound containing a 3-
4
               (benzovl) indole structure with substitution at the
5
              nitrogen atom of the indole ring by a alkyl,
6
              haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,
7
              1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)
8
              ethyl group whether or not further substituted in the
9
               indole ring to any extent and whether or not
10
              substituted in the phenyl ring to any extent;
11
              2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)
         (9)
12
              pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-
13
              naphthalenylmethanone (another trade name is WIN
14
              55,212-2);
               (6a, 10a) - 9 - (hydroxymethyl) - 6, 6 - dimethyl - 3 - (2 - a)
15
        (10)
16
              methyloctan-2-y1)-6a,7,10,10a-
              tetrahydrobenzo[c]chromen-1-ol (other trade names are:
17
18
              HU-210 and HU-211);
              Tetramethylcyclopropanoylindoles; meaning any compound
19
        (11)
20
              containing a 3-tetramethylcyclopropanoylindole
21
              structure with substitution at the nitrogen atom of
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1
               the indole ring by an alkyl, haloalkyl, cyanoalkyl,
2
               alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
3
               methyl-2-piperidinyl) methyl, 2-(4-morpholinyl) ethyl,
4
               1-(N-methyl-2-pyrrolidinyl) methyl, 1-(N-methyl-3-
5
               morpholinyl) methyl, or tetrahydropyranylmethyl group,
6
               whether or not further substituted in the indole ring
7
               to any extent and whether or not substituted in the
8
               tetramethylcyclopropyl ring to any extent;
9
        (12)
               N-(1-adamantyl)-1-pentyl-1H-indazole-3-carboxamide,
10
               its optical, positional, and geometric isomers, salts,
11
               and salts of isomers (Other names: APINACA, AKB48);
12
        (13)
               Quinolin-8-yl 1-pentyl-1H-indole-3-carboxylate, its
13
               optical, positional, and geometric isomers, salts, and
14
               salts of isomers (Other names:
                                                PB-22; QUPIC);
               Quinolin-8-yl 1-(5fluoropentyl)-1H-indole-3-
15
        (14)
16
               carboxylate, its optical, positional, and geometric
17
               isomers, salts, and salts of isomers (Other names:
               fluoro-PB-22; 5F-PB-22);
18
               N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-amino-3-methyl-1-oxobutan-2-yl)
19
        (15)
20
               fluorobenzyl)-1H-indazole-3-carboxamide, its optical,
```

```
1
              positional, and geometric isomers, salts, and salts of
2
              isomers (Other names: AB-FUBINACA);
              N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-
3
        (16)
              indazole-3-carboxamide, its optical, positional, and
4
5
              geometric isomers, salts, and salts of isomers (Other
6
              names: ADB-PINACA);
7
        (17)
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-
8
               (cyclohexylmethyl) -1H-indazole-3-carboxamide, its
9
              optical, positional, and geometric isomers, salts, and
10
              salts of isomers (Other names: AB-CHMINACA);
11
        (18)
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-
12
              indazole-3-carboxamide, and geometric isomers, salts,
13
              and salts of isomers (Other names: AB-PINACA);
14
              [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-
        (19)
15
              yl) methanone, and geometric isomers, salts, and salts
16
              of isomers (Other names: THJ-2201);
17
        (20)
              Methyl (1-(4-fluorobenzyl)-1 H-indazole-3-carbonyl)-L-
18
              valinate, and geometric isomers, salts, and salts of
19
              isomers (Other names: FUB-AMB);
20
        (21)
              (S)-methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-
21
              carboxamido) - 3-methylbutanoate, and geometric isomers,
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1		salts, and salts of isomers (Other names: 5-fluoro-
2		AMB, 5-fluoro-AMP);
3	(22)	N-((3s,5s,7s)-adamantan-1-yl)-1-(5-fluoropentyl)-1H-
4		indazole-3-carboxamide, and geometric isomers, salts,
5		and salts of isomers (Other names: AKB48 N-(5-
6		fluoropentyl) analog, 5F-AKB48, APINACA 5-fluoropentyl
7		analog, 5F-APINACA);
8	(23)	N-adamantyl-1-fluoropentylindole-3-Carboxamide, and
9		geometric isomers, salts, and salts of isomers (Other
10		names: STS-135, 5F-APICA; 5-fluoro-APICA); [and]
11	(24)	Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-
12		caboxylate, and geometric isomers, salts, and salts of
13		isomers (Other names: NM2201) [-]; and
14	(25)	N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
15		(cyclohexylmethyl)-1H-indazole-3-carboxamide, and
16		geometric isomers, salts, and salts of isomers (Other
17		names: MAB-CHMINACA and ADB-CHMINACA)."
18	SECT	ION 4. Section 329-20, Hawaii Revised Statutes, is
19	amended b	y amending subsection (e) to read as follows:
20	"(e)	Other substances. Unless specifically excepted or
21	unless li	sted in another schedule, any material, compound,

mixture, or preparation which contains any quantity of the 1 following substances, including its [salts: Pentazocine.] 2 optical isomers and its salts, isomers, and salts of isomers: 3 (1) Pentazocine; and 4 (2) Eluxadoline (5-[[(2S)-2-amino-3-[4-aminocarbonyl)-5 2,6-dimethylphenyl]-1-oxopropyl][(1S)-1-(4-phenyl-1H-6 7 imidazol-2-yl)ethyl]amino]methyl]-2-methoxybenzoic 8 acid." SECTION 5. Section 329-23, Hawaii Revised Statutes, is 9 amended by amending subsection (a) to read as follows: 10 The department of public safety shall [republish] 11 make available to the public on the department's website the 12 schedules annually or more often, as may be necessary to update 13 the schedules." 14 SECTION 6. Section 329-31, Hawaii Revised Statutes, is 15 amended to read as follows: 16 "§329-31 Rules. The department of public safety may 17 [promulgate] adopt rules and charge reasonable fees relating to 18 19 the registration and control of the manufacture, distribution, [prescription, and] prescribing, dispensing [of], or reverse 20 distribution with controlled substances within this State." 21

1	SECT	ION 7. Section 329-32, Hawaii Revised Statutes, is
2	amended a	s follows:
3	1.	By amending subsections (a) and (b) to read:
4	"(a)	Every person who:
5	(1)	Manufactures, distributes, prescribes, [ex] dispenses,
6		or conducts reverse distribution with any controlled
7		substance within this State;
8	(2)	Proposes to engage in the manufacture, distribution,
9		prescription, [er] dispensing, or reverse distribution
10		of any controlled substance within this State; or
11	(3)	Dispenses or proposes to dispense any controlled
12		substance for use in this State by shipping, mailing,
13		or otherwise delivering the controlled substance from
14		a location outside this State;
15	shall obt	ain a registration issued by the department of public
16	safety in	accordance with the department's rules. A licensed or
17	registere	d health care professional who acts as the authorized
18	agent of	a practitioner and who administers controlled
19	substance	s at the direction of the practitioner shall not be
20	required	to obtain a registration.

- 1 (b) Persons registered by the department of public safety
- 2 under this chapter to manufacture, distribute, prescribe,
- 3 dispense, store, [or] conduct research, or conduct reverse
- 4 distribution with controlled substances may possess,
- 5 manufacture, distribute, prescribe, dispense, store, or conduct
- 6 research with those substances to the extent authorized by their
- 7 registration and in conformity with this part."
- 8 2. By amending subsection (e) to read:
- 9 "(e) A separate registration shall be required at each
- 10 principal place of business or professional practice where the
- 11 applicant manufactures, distributes, prescribes, [ex] dispenses,
- 12 or conducts reverse distribution with controlled substances,
- 13 except an office used by a practitioner (who is registered at
- 14 another location) where controlled substances are prescribed but
- 15 neither administered nor otherwise dispensed as a regular part
- 16 of the professional practice of the practitioner at such office,
- 17 and where no supplies of controlled substances are maintained."
- 18 SECTION 8. Section 329-33, Hawaii Revised Statutes, is
- 19 amended as follows:
- 20 1. By amending subsection (a) to read:

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1	"(a)	The department of public safety shall register an
2	applicant	to manufacture, dispense, prescribe, [or] distribute_
3	or conduc	t reverse distribution with controlled substances
4	included	in sections 329-14, 329-16, 329-18, 329-20, and 329-22
5	unless it	determines that the issuance of that registration
6	would be	inconsistent with the public interest. In determining
7	the publi	c interest, the department of public safety shall
8	consider	the following factors:
9	(1)	Maintenance of effective controls against diversion of
10		controlled substances into other than legitimate
11		medical, scientific, or industrial channels;
12	(2)	Compliance with applicable state and local law;
13	(3)	Any convictions of the applicant under any federal and
14		state laws relating to any controlled substance;
15	(4)	Past experience in the manufacture or distribution of
16		controlled substances, and the existence in the
17		applicant's establishment of effective controls
18		against diversion;
19	(5)	Furnishing by the applicant of false or fraudulent
20		material in any application filed under this chapter;

19

20

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1	(6) Suspension, revocation, or surrender of the
2	applicant's federal registration to manufacture,
3	distribute, prescribe, or dispense controlled
4	substances as authorized by federal law; and
5	(7) Any other factor relevant to and consistent with the
6	public health and safety."
7	2. By amending subsection (c) to read:
8	"(c) Practitioners [must] shall be registered to dispense
9	or to prescribe any controlled substances or to conduct research
10	with controlled substances in schedules II through V if they are
11	authorized to dispense or to prescribe or conduct research under
12	the law of this State. The department of public safety need not
13	require separate registration under this part for practitioners
14	engaging in research with nonnarcotic controlled substances in
15	schedules II through V where the registrant is already
16	registered under this part in another capacity. Practitioners
17	registered under federal law to conduct research with schedule I
18	substances may conduct research with schedule I substances
19	within this State upon furnishing the department of public

safety evidence of that federal registration."

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1	SECT	ION 9. Section 329-34, Hawaii Revised Statutes, is
2	amended by	y amending subsection (a) to read as follows:
3	"(a)	A registration under section 329-33 to manufacture,
4	distribute	e, [or] dispense, or conduct reverse distribution with
5	a control	led substance may be suspended or revoked by the
6	department	t of public safety upon a finding that the registrant:
7	(1)	Has furnished false or fraudulent material information
8		in any application filed under this chapter;
9	(2)	Has been convicted of a felony or has been granted a
10		motion for the deferral of acceptance of a guilty plea
11		or a nolo contendere plea to a felony, pursuant to
12		chapter 853 and under any state or federal law
13		relating to any controlled substance;
14	(3)	Has had the registrant's federal registration
15		suspended or revoked to manufacture, distribute,
16		prescribe, [er] dispense, or conduct reverse
17		distribution with controlled substances; or
18	(4)	Has had the registrant's state license to practice the
19		registrant's profession suspended or revoked by the
20		applicable governing state board."

- 1 SECTION 10. Section 329-36, Hawaii Revised Statutes, is
- 2 amended to read as follows:
- 3 "\$329-36 Records of registrants. Persons registered to
- 4 manufacture, distribute, prescribe, [er] dispense, or conduct
- 5 reverse distribution with controlled substances under this
- 6 chapter shall keep records and maintain inventories in
- 7 conformance with the recordkeeping and inventory requirements of
- 8 federal law and with any additional rules the department of
- 9 public safety issues."
- 10 SECTION 11. Section 329-37, Hawaii Revised Statutes, is
- 11 amended to read as follows:
- 12 "\$329-37 Filing requirements. All persons registered to
- 13 manufacture, distribute, conduct reverse distribution, or
- 14 dispense controlled substances and all persons who transport,
- 15 warehouse, or otherwise handle controlled substances, shall file
- 16 with the department of public safety on forms and within the
- 17 time and manner prescribed by the department of public safety,
- 18 copies of order, receipt and distribution of schedule I and
- 19 schedule II controlled substances and other controlled
- 20 substances designated by the department of public safety,
- 21 showing the amounts of such controlled substances ordered,

1	received, distr	ributed, transported, warehoused, or otherwise
2	handled."	
3	SECTION 12	2. Section 329-38, Hawaii Revised Statutes, is
4	amended by amer	nding subsection (a) to read as follows:
5	"(a) No c	controlled substance in schedule II may be
6	dispensed witho	out a written prescription of a practitioner,
7	except:	
8	(1) In th	ne case of an emergency situation, a pharmacist
9	may o	dispense a controlled substance listed in schedule
10	. II ug	oon receiving oral authorization from a
11	preso	cribing practitioner; provided that:
12	(A)	The quantity prescribed and dispensed is limited
13		to the amount adequate to treat the patient
14		during the emergency period (dispensing beyond
15		the emergency period $[must]$ \underline{shall} be pursuant to
16		a written prescription signed by the prescribing
17		<pre>practitioner);</pre>
18	(B)	If the prescribing practitioner is not known to
19		the pharmacist, the pharmacist shall make a
20		reasonable effort to determine that the oral
21		authorization came from a registered

1		practitioner, which may include a callback to the
2		prescribing practitioner using the phone number
3		in the telephone directory or other good faith
4		efforts to identify the prescriber; and
5	(C)	Within seven days after authorizing an emergency
6		oral prescription, the prescribing practitioner
7		shall cause a written prescription for the
8		emergency quantity prescribed to be delivered to
9		the dispensing pharmacist. In addition to
10		conforming to the requirements of this
11		subsection, the prescription shall have written
12		on its face "Authorization for Emergency
13		Dispensing". The written prescription may be
14		delivered to the pharmacist in person or by mail,
15		and if by mail, the prescription shall be
16		postmarked within the seven-day period. Upon
17		receipt, the dispensing pharmacist shall attach
18		this prescription to the oral emergency
19		prescription, which had earlier been reduced to
20		writing. The pharmacist shall notify the
21		administrator if the prescribing practitioner

1		rails to deliver a written prescription to the
2		pharmacy within the allotted time. Failure of
3		the pharmacist to do so shall void the authority
4		conferred by this paragraph to dispense without a
5		written prescription of a prescribing individual
6	;	practitioner. Any practitioner who fails to
7		deliver a written prescription within the seven-
8		day period shall be in violation of section 329-
9		41(a)(1);
10	(2)	No schedule II narcotic controlled substance may be
11		prescribed or dispensed for more than a thirty-day
12		supply, except where such substances come in a single
13		unit dose package that exceeds the thirty-day limit or
14		where a terminally ill patient is certified by a
15		physician to exceed the thirty-day limit;
16	[(2)]	(3) When dispensed directly by a practitioner, other
17		than a pharmacist, to the ultimate user. The
18		practitioner in dispensing a controlled substance in
19		schedule II shall affix to the package a label
20		showing:
21		(A) The date of dispensing;

1	(B) The name, strength, and quantity of the drug
2	dispensed;
3	(C) The dispensing practitioner's name and address;
4	(D) The name of the patient;
5	(E) The "use by" date for the drug, which shall be:
6	(i) The expiration date on the manufacturer's or
7	principal labeler's container; or
8	(ii) One year from the date the drug is
9	dispensed, whichever is earlier; and
10	(F) Directions for use, and cautionary statements, if
11	any, contained in the prescription or as required
12	by law.
13	A complete and accurate record of all schedule II
14	controlled substances ordered, administered,
15	prescribed, and dispensed shall be maintained for five
16	years. Prescriptions and records of dispensing shall
17	otherwise be retained in conformance with the
18	requirements of section 329-36. No prescription for a
19	controlled substance in schedule II may be refilled;
20	or

1	[(3)]	$\underline{(4)}$ In the case of an electronic prescription, a
2		pharmacist may dispense a controlled substance listed
3		in schedule II upon receiving an electronic
4		prescription."
5	SECT	ION 13. Section 329-52, Hawaii Revised Statutes, is
6	amended b	y amending subsection (c) to read as follows:
7	"(c)	For purposes of this section, "controlled premises"
8	means:	
9	(1)	Places where persons registered or exempted from
10		registration requirements under this chapter are
11		required to keep records; and
12	(2)	Places, including factories, warehouses,
13		establishments, and conveyances in which persons
14		registered or exempted from registration requirements
15		under this chapter are permitted to hold, manufacture
16		compound, process, sell, dispense, deliver, conduct
17		chemical analysis, or otherwise dispose of any
18		controlled substance or regulated chemical designated
19		under section 329-61."
20	SECT	ION 14. Section 329-54, Hawaii Revised Statutes, is
21	amended b	y amending subsection (c) to read as follows:

1 "(c) A practitioner engaged in medical research is not 2. required or compelled to furnish the name or identity of a 3 research subject to the department of public safety, nor may the 4 practitioner be compelled in any state or local civil, criminal, 5 administrative, legislative, or other proceedings to furnish the 6 name or identity of any research subject that the practitioner 7 is obligated to keep confidential [-] unless the subject violates 8 section 329-41 or 329-46 or commits an offense pursuant to part 9 IV of chapter 712." 10 SECTION 15. Section 329-74, Hawaii Revised Statutes, is 11 amended by amending subsection (a) to read as follows: 12 "(a) A person commits the offense of unlawful transport of pseudoephedrine if the person transports more than three 13 packages of any product the sale of which is restricted by 14 15 section 329-75 [without a permit issued from the department]." SECTION 16. Section 329-101, Hawaii Revised Statutes, is **16 17** amended by amending subsection (b) to read as follows: 18 The designated state agency shall determine those 19 schedules of controlled substances, classes of controlled 20 substances, and specific controlled substances that are 21 purportedly being misused and abused in the State. As part of

1 the controlled substance registration process, all 2 practitioners, except veterinarians, and pharmacies shall be 3 registered with the department to utilize the electronic prescription accountability system. No identified controlled 4 substances may be dispensed unless information relevant to the 5 dispensation of the substance is reported electronically or by 6 7 means indicated by the designated state agency to the central repository established under section 329-102, in accordance with 8 9 rules adopted by the department." SECTION 17. Section 329-104, Hawaii Revised Statutes, is 10 amended by amending subsection (c) to read as follows: 11 12 "(c) This section shall not prevent the disclosure, at the discretion of the administrator, of investigative information 13 14 to: 15 (1) Law enforcement officers, investigative agents of federal, state, or county law enforcement or 16 regulatory agencies, United States attorneys, county 17 prosecuting attorneys, or the attorney general; **18** 19 provided that the administrator has reasonable grounds 20 to believe that the disclosure of any information

collected under this part is in furtherance of an

21

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1		ongoing criminal or regulatory investigation or
2		prosecution;
3	(2)	Registrants authorized under chapters 448, 453, and
4		463E who are registered to administer, prescribe, or
5		dispense controlled substances[+] and their
6		practitioner delegate; provided that the information
7		disclosed relates only to the registrant's own
8		patient;
9	(3)	Pharmacists[7] or pharmacist delegates, employed by a
10		pharmacy registered under section 329-32, who request
11		prescription information about a customer relating to
12		a violation or possible violation of this chapter;
13		[or]
14	(4)	Other state-authorized governmental prescription-
15		monitoring programs[+];
16	<u>(5)</u>	The chief medical examiner or licensed physician
17		designee who requests information and certifies the
18		request is for the purpose of investigating the death
19		of an individual;
20	<u>(6)</u>	Qualified personnel for the purpose of bona fide
21		research or education; provided that data elements

1	<u>th</u>	nat would reasonably identify a specific recipient,
2	pı	rescriber, or dispenser shall be deleted or redacted
3	<u>f</u> 1	rom the information prior to disclosure; provided
4	<u>f</u> ı	arther that release of the information may be made
5	or	nly pursuant to a written agreement between qualified
6	pe	ersonnel and the administrator in order to ensure
7	co	ompliance with this subsection; and
8	<u>(7)</u> Ot	ther entities or individuals authorized by the
9	ac	dministrator to assist the program with projects that
10	er	nhance the electronic prescription accountability
11	<u>81</u>	ystem.
12	Information	disclosed to a registrant, pharmacist, or authorized
13	government a	agency under this section shall be transmitted by a
14	secure means	s determined by the designated agency."
15	SECTION	N 18. Section 329-73, Hawaii Revised Statutes, is
16	repealed.	
17	[" [§32!	9-73] Pseudoephedrine permit. (a) Beginning
18	January 1,	2006, any person transporting by any means more than
19	three package	ges of any product the sale of which is restricted by
20	section 329	-75-shall obtain a-pseudoephedrine permit.

- 1 (b) The requirements imposed by [subsection] (a) shall-not
- 2 apply-to persons-registered with-the department under section
- 3 329-67. A pseudoephedrine permit-shall be issued by the
- 4 department in a form and manner as prescribed by the department
- 5 by rule. A pseudoephedrine permit shall be valid for one year
- 6 and renewable annually."]
- 7 SECTION 19. Statutory material to be repealed is bracketed
- 8 and stricken. New statutory material is underscored.
- 9 SECTION 20. This Act shall take effect on July 1, 2016.

Report Title:

Uniform Controlled Substances Act; Electronic Prescriptions

Description:

Updates the Uniform Controlled Substances Act to make it consistent with amendments in federal controlled substances law. Clarifies existing definitions to be consistent with federal controlled substance law; and adds new definitions to allow the use of "delegates" by practitioners and pharmacists to access the electronic prescription accountability system. Clarifies that individuals that conduct reverse distribution with controlled substances must register with the Department of Public Safety and follow appropriate controlled substance statutes and rules. Allows for the posting of updates to Hawaii's drug schedules on the department's website. Requires that all practitioners, except veterinarians, and pharmacies register to utilize the electronic prescription accountability system when they obtain a controlled substance registration. Authorizes the Department of Public Safety Narcotics Enforcement Division Administrator to allow access to state, county, or federal regulatory agencies to the database when conducting joint regulatory investigations. Deletes the requirement for a pseudoephedrine permit for transporting over 3 packages of pseudoephedrine. (CD1)

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