JAN 1 9 2018

A BILL FOR AN ACT

RELATING TO THE MEDICAL USE OF CANNABIS.

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

- 1 SECTION 1. The legislature finds that the authority to
- 2 accept the medical use of controlled substances rests with the
- 3 states, which is why the State of Hawaii was able to accept the
- 4 medical use of cannabis in 2000 and create a state regulated
- 5 medical use of cannabis program.
- 6 The legislature also finds that the state scheduling of
- 7 cannabis as a controlled substance does not apply to the medical
- 8 use of cannabis in Hawaii, because patients are able to engage
- 9 in the medical use of cannabis without facing the criminal
- 10 penalties associated with the unlawful acquisition, use,
- 11 possession, cultivation, distribution, and transportation of a
- 12 controlled substance, and because moving cannabis into a
- 13 different state schedule does not alter the medical use of
- 14 cannabis in Hawaii.
- The legislature also finds that the federal scheduling of
- 16 cannabis as a controlled substance does not apply to the medical
- 17 use of cannabis in Hawaii because the medical use of cannabis in



- 1 Hawaii is currently accepted medical use in treatment in the
- 2 United States, and because moving cannabis into a different
- 3 federal schedule does not alter the medical use of cannabis in
- 4 Hawaii.
- 5 The purpose of this Act is to recognize that the state and
- 6 federal scheduling of cannabis as a controlled substance does
- 7 not apply to the medical use of cannabis in Hawaii, which
- 8 clarifies the finding that Hawaii's medical use of cannabis
- 9 program does not violate federal law.
- 10 SECTION 2. Section 329-14, Hawaii Revised Statutes, is
- 11 amended to read as follows:
- 12 "§329-14 Schedule I. (a) The controlled substances
- 13 listed in this section are included in schedule I.
- (b) Any of the following opiates, including their isomers,
- 15 esters, ethers, salts, and salts of isomers, esters, and ethers,
- 16 unless specifically excepted, whenever the existence of these
- 17 isomers, esters, ethers, and salts is possible within the
- 18 specific chemical designation:
- 19 (1) Acetyl-alpha-methylfentanyl (N-[1-(1-methyl-2-
- phenethyl) -4-piperidinyl] -N-phenylacetamide);
- 21 (2) Acetylmethadol;

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1
          (3)
               Allylprodine;
 2
               Alphacetylmethadol (except levo-alphacetylmethadol,
          (4)
 3
               levomethadyl acetate, or LAAM);
 4
          (5)
               Alphameprodine;
 5
          (6)
               Alphamethadol;
 6
          (7)
               Alpha-methylfentanyl (N-[1-(alpha-methyl-beta-
 7
               phenyl)ethyl-4-piperidyl] propionanilide; 1-(1-methyl-
 8
               2-phenylethyl)-4-(N-propanilido) piperidine);
 9
               Alpha-methylthiofentanyl (N-[1-methyl-2-(2-
          (8)
10
               thienyl) ethyl-4-piperidinyl] -N-phenylpropanamide);
11
          (9)
               Benzethidine;
12
         (10)
               Betacetylmethadol;
13
         (11)
               Beta-hydroxyfentanyl (N-[1-(2-hydroxy-2-phenethyl)-4-
14
               piperidinyl] -N-phenylpropanamide);
15
               Beta-hydroxy-3-methylfentanyl (N-[1-(2-hydroxy-2-
         (12)
16
               phenethyl) -3-methyl-4-piperidinyl] -N-
17
               phenylpropanamide);
18
         (13)
               Betameprodine;
19
        (14)
              Betamethadol;
20
        (15)
               Betaprodine;
21
        (16)
               Clonitazene;
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```
1
        (17)
               Dextromoramide;
2
        (18)
               Diampromide;
3
               Diethylthiambutene;
        (19)
4
        (20)
               Difenoxin;
5
        (21)
               Dimenoxadol;
6
        (22)
               Dimepheptanol;
7
        (23)
               Dimethylthiambutene;
8
        (24)
               Dioxaphetyl butyrate;
9
        (25)
               Dipipanone;
10
               Ethylmethylthiambutene;
        (26)
11
        (27)
               Etonitazene;
12
        (28)
               Etoxeridine;
13
        (29)
               Furethidine;
14
        (30)
               Hydroxypethidine;
15
        (31)
               Ketobemidone;
        (32)
16
               Levomoramide;
17
               Levophenacylmorphan;
        (33)
               3-Methylfentanyl (N-[3-methyl-1-(2-phenylethyl)-4-
18
        (34)
19
               piperidyl] -N-phenylpropanamide);
               3-methylthiofentanyl (N-[3-methyl-1-(2-thienyl)ethyl-
20
        (35)
21
               4-piperidinyl]-N-phenylpropanamide);
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1
         (36)
               Morpheridine;
 2
               MPPP (1-methyl-4-phenyl-4-propionoxypiperidine);
         (37)
 3
        (38)
               Noracymethadol;
 4
        (39)
               Norlevorphanol;
 5
        (40)
               Normethadone;
 6
         (41)
               Norpipanone;
               Para-fluorofentanyl (N-(4-fluorophenyl)-N-[1-(2-
 7
         (42)
 8
               phenethyl)-4-piperidinyl] propanamide;
 9
         (43)
               PEPAP (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine;
10
         (44)
               Phenadoxone;
11
         (45)
               Phenampromide;
12
        (46)
               Phenomorphan;
13
         (47)
               Phenoperidine;
14
        (48)
               Piritramide;
15
         (49)
               Proheptazine;
16
        (50)
               Properidine;
17
        (51)
               Propiram;
18
        (52)
               Racemoramide;
19
               Thiofentanyl (N-phenyl-N-[1-(2-thienyl)ethyl-4-
        (53)
20
               piperidinyl]-propanamide);
21
         (54)
               Tilidine;
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1
        (55)
              Trimeperidine;
 2
              N-[1-benzyl-4-piperidyl]-N-phenylpropanamide
        (56)
 3
               (benzylfentanyl), its optical isomers, salts, and
 4
               salts of isomers;
 5
        (57)
              N-[1-(2-thienyl)methyl-4-piperidyl]-N-
 6
              phenylpropanamide (thenylfentanyl), its optical
 7
               isomers, salts, and salts of isomers;
 8
              N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide,
        (58)
 9
               (acetyl fentanyl), its optical, positional, and
10
               geometric isomers, salts, and salts of isomers;
11
              AH-7921 (3,4-dichloro-N-[(1-dimethylamino)
        (59)
12
              cyclohexylmethyl]benzamide), its isomers, esters,
13
               ethers, salts, and salts of isomers, esters, and
14
              ethers;
15
              N-(1-phenethylpiperidin-4-yl)-N-phenylbutyramide, its
        (60)
16
               isomers, esters, ethers, salts, and salts of isomers,
17
              esters, and ethers (Other names: Butyryl fentanyl);
18
              N-[1-[2-hydroxy-2-(thiophen-2-yl)ethyl]piperidin-4-
        (61)
19
              yl]-N-phenylpropionamide, its isomers, esters, ethers,
20
              salts, and salts of isomers, esters, and ethers (Other
21
              names: beta-hydroxythiofentanyl);
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```
1
         (62)
              N-(1-phenethylpiperidin-4-yl)-N-phenylfuran-2-
 2
               carboxamide, its isomers, esters, ethers, salts, and
 3
               salts of isomers, esters, and ethers (Other names:
 4
               Furanyl fentanyl); and
 5
        (63)
               3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-
 6
              methylbenzamide, its isomers, esters, ethers, salts,
 7
               and salts of isomers, esters, and ethers (Other names:
 8
              U-47700).
9
              Any of the following opium derivatives, their salts,
10
    isomers, and salts of isomers, unless specifically excepted,
11
    whenever the existence of these salts, isomers, and salts of
12
    isomers is possible within the specific chemical designation:
13
         (1)
              Acetorphine;
14
         (2)
              Acetyldihydrocodeine;
15
             Benzylmorphine;
         (3)
16
              Codeine methylbromide;
         (4)
17
              Codeine-N-Oxide;
         (5)
18
              Cyprenorphine;
         (6)
19
              Desomorphine;
         (7)
20
         (8)
              Dihydromorphine;
21
         (9)
              Drotebanol;
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1
        (10)
              Etorphine;
2
        (11)
              Heroin;
3
        (12)
              Hydromorphinol;
              Methyldesorphine;
4
        (13)
5
              Methyldihydromorphine;
        (14)
6
        (15)
              Morphine methylbromide;
7
        (16)
              Morphine methylsulfonate;
8
        (17)
              Morphine-N-Oxide;
9
        (18)
              Myrophine;
10
        (19)
              Nicocodeine;
11
        (20)
              Nicomorphine;
12
        (21)
              Normorphine;
               Phoclodine; and
13
        (22)
14
        (23)
               Thebacon.
              Any material, compound, mixture, or preparation that
15
         (d)
    contains any quantity of the following hallucinogenic
16
    substances, their salts, isomers, and salts of isomers, unless
17
    specifically excepted, whenever the existence of these salts,
18
    isomers, and salts of isomers is possible within the specific
19
20
    chemical designation:
              Alpha-ethyltryptamine (AET);
21
         (1)
```

```
2,5-dimethoxy-4-ethylamphetamine (DOET);
1
         (2)
              2,5-dimethoxyamphetamine (2,5-DMA);
2
         (3)
3
         (4)
              3,4-methylenedioxy amphetamine;
              3,4-methylenedioxymethamphetamine (MDMA);
4
         (5)
              N-hydroxy-3,4-methylenedioxyamphetamine (N-hydroxy-
5
         (6)
6
              MDA);
               3,4-methylenedioxy-N-ethylamphetamine (MDE);
7
         (7)
               5-methoxy-3,4-methylenedioxy-amphetamine;
8
         (8)
               4-bromo-2,5-dimethoxy-amphetamine (4-bromo-2,5-DMA);
9
         (9)
              4-Bromo-2,5-dimethoxyphenethylamine (Nexus);
10
        (10)
11
        (11)
              3,4,5-trimethoxy amphetamine;
12
              Bufotenine;
        (12)
13
        (13)
              4-methoxyamphetamine (PMA);
14
        (14)
              Diethyltryptamine;
15
              Dimethyltryptamine;
        (15)
               4-methyl-2,5-dimethoxy-amphetamine;
16
        (16)
17
              Gamma hydroxybutyrate (GHB) (some other names include
        (17)
               gamma hydroxybutyric acid; 4-hydroxybutyrate; 4-
18
19
               hydroxybutanoic acid; sodium oxybate; sodium
20
              oxybutyrate);
21
        (18)
               Ibogaine;
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S.B. NO. 22/7

```
1
         (19)
               Lysergic acid diethylamide;
 2
         (20)
               Marijuana;
 3
               Parahexyl;
         (21)
 4
         (22)
               Mescaline;
 5
         (23)
               Peyote;
 6
               N-ethyl-3-piperidyl benzilate;
         (24)
 7
               N-methyl-3-piperidyl benzilate;
         (25)
 8
         (26)
               Psilocybin;
 9
         (27)
               Psilocyn;
               1-[1-(2-Thienyl) cyclohexyl] Pyrrolidine (TCPy);
10
         (28)
11
               Ethylamine analog of phencyclidine (PCE);
         (29)
12
        (30)
               Pyrrolidine analog of phencyclidine (PCPy, PHP);
13
               Thiophene analog of phencyclidine (TPCP; TCP);
         (31)
14
        (32)
               Gamma-butyrolactone, including butyrolactone;
15
               butyrolactone gamma; 4-butyrolactone; 2(3H)-furanone
16
               dihydro; dihydro-2(3H) furanone; tetrahydro-2-furanone;
17
               1,2-butanolide; 1,4-butanolide; 4-butanolide; gamma-
18
              hydroxybutyric acid lactone; 3-hydroxybutyric acid
19
               lactone and 4-hydroxybutanoic acid lactone with
20
               Chemical Abstract Service number 96-48-0 when any such
21
               substance is intended for human ingestion;
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1
              1,4 butanediol, including butanediol; butane-1,4-diol;
        (33)
2
              1,4- butylenes glycol; butylene glycol; 1,4-
3
              dihydroxybutane; 1,4- tetramethylene glycol;
4
              tetramethylene glycol; tetramethylene 1,4- diol with
5
              Chemical Abstract Service number 110-63-4 when any
6
              such substance is intended for human ingestion;
7
              2,5-dimethoxy-4-(n)-propylthiophenethylamine (2C-T-7),
        (34)
8
              its optical isomers, salts, and salts of isomers;
9
              N-benzylpiperazine (BZP; 1-benzylpiperazine) its
        (35)
10
              optical isomers, salts, and salts of isomers;
11
              1-(3-trifluoromethylphenyl)piperazine (TFMPP), its
        (36)
12
              optical isomers, salts, and salts of isomers;
              Alpha-methyltryptamine (AMT), its isomers, salts, and
13
        (37)
14
              salts of isomers;
15
        (38)
              5-methoxy-N, N-diisopropyltryptamine (5-MeO-DIPT), its
16
              isomers, salts, and salts of isomers;
17
        (39)
              Salvia divinorum;
18
        (40)
              Salvinorin A;
19
        (41)
              Divinorin A;
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1
              5-Methoxy-N, N-Dimethyltryptamine (5-MeO-DIPT) (some
        (42)
2
              trade or other names: 5-methoxy-3-[2-
3
               (dimethylamino)ethyl]indole; 5-MeO-DMT);
              2-(2,5-Dimethoxy-4-ethylphenyl)ethanamine (2C-E);
4
        (43)
              2-(2,5-Dimethoxy-4-methylphenyl)ethanamine (2C-D);
5
        (44)
6
              2-(4-Chloro-2,5-dimethoxyphenyl)ethanamine (2C-C);
        (45)
7
              2-(4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);
        (46)
8
              2-[4-(Ethylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-
        (47)
9
              2);
10
        (48)
              2-[4-(Isopropylthio)-2,5-dimethoxyphenyl]ethanamine
11
              (2C-T-4);
12
              2-(2,5-Dimethoxyphenyl)ethanamine (2C-H);
        (49)
              2-(2,5-Dimethoxy-4-nitro-phenyl)ethanamine (2C-N);
13
        (50)
              2-(2,5-Dimethoxy-4-(n)-propylphenyl)ethanamine (2C-P);
14
        (51)
15
              2-(4-iodo-2,5-dimethoxyphenyl)-N-(2-
        (52)
              methoxybenzyl) ethanamine, its optical, positional, and
16
              geometric isomers, salts, and salts of isomers (Other
17
18
                       25I-NBOMe; 2C-I-NBOMe; 25I; Cimbi-5);
              names:
19
              2-(4-chloro-2,5-dimethoxyphenyl)-N-(2-
        (53)
              methoxybenzyl) ethanamine, its optical, positional, and
20
```

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1
              geometric isomers, salts, and salts of isomers (Other
 2
              names: 25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82); and
 3
              2-(4-bromo-2,5-dimethoxyphenyl)-N-(2-
        (54)
 4
              methoxybenzyl) ethanamine, its optical, positional, and
 5
              geometric isomers, salts, and salts of isomers (Other
 6
                      25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36).
 7
         (e)
              Depressants. Unless specifically excepted, the
8
    schedule shall include any material, compound, mixture, or
 9
    preparation which contains any quantity of the substance:
10
         (1)
              Mecloqualone; or
11
         (2)
              Methaqualone.
12
         (f)
              Stimulants. Unless specifically excepted or unless
13
    listed in another schedule, any material, compound, mixture, or
14
    preparation which contains any quantity of the following
15
    substances having a stimulant effect on the central nervous
16
    system, including its salts, isomers, and salts of isomers:
17
         (1)
              Aminorex;
18
         (2)
              Cathinone;
19
         (3)
             Fenethylline;
20
         (4) Methcathinone;
21
         (5) N-ethylamphetamine;
```



1	(6)	4-methylaminorex;
2	(7)	N, N-dimethylamphetamine; and
3	(8)	Substituted cathinones, any compound, except bupropion
4		or compounds listed under a different schedule,
5		structurally derived from 2-aminopropan-1-one by
6		substitution at the 1-position with either phenyl,
7		naphthyl, or thiophene ring systems, whether or not
8		the compound is further modified in any of the
9		following ways:
10		(A) By substitution in the ring system to any extent
11		with alkyl, alkylenedioxy, alkoxy, haloalkyl,
12		hydroxyl, or halide substituents, whether or not
13		further substituted in the ring system by one or
14		more other univalent substituents;
15		(B) By substitution at the 3-position with an acyclic
16		alkyl substituent; or
17		(C) By substitution at the 2-amino nitrogen atom with
18		alkyl, dialkyl, benzyl, or methoxybenzyl groups,
19		or by inclusion of the 2-amino nitrogen atom in a
20		cyclic structure.

1	Some other trade names: Mephedrone (2-methylamin	10-1-
2	p-tolylpropan-1-one), also known as 4-	
3	methylmethcathinone (4-MMC), methylephedrone or N	MCAT ;
4	Methylenedioxypyrovalerone (MDPV, MDPK); methylor	e or
5	3,4-methylenedioxymethcathinone; and 1-	
6	(benzo[d][1,3]dioxol-5-yl)-2-(ethylamino)propan-	one
7	monohydrochloride, also known as Ethylone, bk-MDF	ľΑ
8	hydrochloride, MDEC; 3,4-Methylenedioxy-N-	
9	ethylcathinone; bk-Methylenedioxyethylamphetamine	÷ •
10	(g) Any of the following cannabinoids, their salts,	
11	isomers, and salts of isomers, unless specifically excepted	ι,
12	whenever the existence of these salts, isomers, and salts)f
13	isomers is possible within the specific chemical designation	n:
14	(1) Tetrahydrocannabinols; meaning tetrahydrocannabin	ols
15	naturally contained in a plant of the genus Canna	bis
16	(cannabis plant), as well as synthetic equivalent	s of
17	the substances contained in the plant, or in the	
18	resinous extractives of Cannabis, sp. or synthet:	.c
19	substances, derivatives, and their isomers with	
20	similar chemical structure and pharmacological	
21	activity to those substances contained in the pla	ınt,

1		such as the following: Delta 1 cis or trans
2		tetrahydrocannabinol, and their optical isomers; Delta
3		6 cis or trans tetrahydrocannabinol, and their optical
4		isomers; and Delta 3,4 cis or trans-
5		tetrahydrocannabinol, and its optical isomers (since
6		nomenclature of these substances is not
7		internationally standardized, compounds of these
8		structures, regardless of numerical designation of
9		atomic positions, are covered);
10	(2)	Naphthoylindoles; meaning any compound containing a 3-
11		(1-naphthoyl)indole structure with substitution at the
12		nitrogen atom of the indole ring by a alkyl,
13		haloalkyl, alkenyl, cycloalkylmethyl,cycloalkylethyl,
14		1-(N-methyl-2-piperidinyl)methyl or 2-(4-
15		morpholinyl)ethyl group, whether or not further
16		substituted in the indole ring to any extent and
17		whether or not substituted in the naphthyl ring to any
18		extent;
19	(3)	Naphthylmethylindoles; meaning any compound containing
20		a 1H-indol-3-yl-(1-naphthyl) methane structure with
21		substitution at the nitrogen atom of the indole ring

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

the 3-position of the indene ring by a alkyl,

haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl,

1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl)

20 ethyl group whether or not further substituted in the

17

18

19

1		indene ring to any extent, whether or not substituted
2		in the naphthyl ring to any extent;
3	(6)	Phenylacetylindoles; meaning any compound containing a
4		3-phenylacetylindole structure with substitution at
5		the 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, whether or not substituted
10		in the phenyl ring to any extent;
11	(7)	Cyclohexylphenols; meaning any compound containing a
12		2-(3-hydroxycyclohexyl) phenol structure with
13		substitution at the 5-position of the phenolic ring by
14		a alkyl, haloalkyl, alkenyl, cycloalkylmethyl,
15		cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or
16		2-(4-morpholinyl) ethyl group whether or not
17		substituted in the cyclohexyl ring to any extent;
18	(8)	Benzoylindoles; meaning any compound containing a 3-
19		(benzoyl) 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-
 2
              morpholinyl) ethyl group whether or not further
 3
               substituted in the indole ring to any extent and
4
              whether or not substituted in the phenyl ring to any
 5
              extent;
              2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)
 6
         (9)
7
              pyrrolo[1,2,3-de]-1, 4-benzoxazin-6-yl]-1-
8
              napthalenylmethanone (another trade name is WIN
9
              55,212-2);
10
               (6a, 10a) -9- (hydroxymethyl) -6, 6-dimethyl-3-(2-
        (10)
11
              methyloctan-2-yl)-6a,7,10,10a-
12
              tetrahydrobenzo[c]chromen-1-ol (Other trade names are:
13
              HU-210/HU-211);
14
              Tetramethylcyclopropanoylindoles; meaning any compound
        (11)
15
              containing a 3-tetramethylcyclopropanoylindole
16
              structure with substitution at the nitrogen atom of
17
              the indole ring by an alkyl, haloalkyl, cyanoalkyl,
18
              alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
19
              methyl-2-piperidinyl) methyl, 2-(4-morpholinyl) ethyl,
20
              1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-
21
              morpholinyl) methyl, or tetrahydropyranyl methyl group,
```



```
1
              whether or not further substituted in the indole ring
2
              to any extent and whether or not substituted in the
3
              tetramethylcyclopropyl ring to any extent;
4
        (12)
              N-(1-adamantyl)-1-pentyl-1H-indazole-3-carboxamide,
5
              its optical, positional, and geometric isomers, salts,
6
              and salts of isomers (Other names: APINACA, AKB48);
7
              Quinolin-8-yl 1-pentyl-1H-indole-3-carboxylate, its
        (13)
8
              optical, positional, and geometric isomers, salts, and
9
              salts of isomers (Other names: PB-22; QUPIC);
10
              Quinolin-8-yl 1-(5fluoropentyl)-1H-indole-3-
        (14)
11
              carboxylate, its optical, positional, and geometric
12
              isomers, salts, and salts of isomers (Other names: 5-
13
              fluoro-PB-22; 5F-PB-22);
14
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-
        (15)
15
              fluorobenzyl)-1H-indazole-3-carboxamide, its optical,
16
              positional, and geometric isomers, salts, and salts of
17
              isomers (Other names: AB-FUBINACA);
              N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-
18
        (16)
              indazole-3-carboxamide, its optical, positional, and
19
              geometric isomers, salts, and salts of isomers (Other
20
21
              names: ADB-PINACA);
```



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1
             N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-
        (17)
2
               (cyclohexylmethyl) -1H-indazole-3-carboxamide, its
              optical, positional, and geometric isomers, salts, and
3
4
              salts of isomers (Other names: AB-CHMINACA);
5
        (18)
              N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-
6
              indazole-3-carboxamide, and geometric isomers, salts,
7
              and salts of isomers (Other names: AB-PINACA);
8
              [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-
        (19)
9
              y1) methanone, and geometric isomers, salts, and salts
10
              of isomers (Other names: THJ-2201);
11
        (20)
              Methyl (1-(4-fluorobenzyl)-1 H-indazole-3-carbonyl)-L-
12
              valinate, and geometric isomers, salts, and salts of
13
              isomers (Other names: FUB-AMB);
14
        (21)
              (S)-methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-
15
              carboxamido) - 3 - methylbutanoate, and geometric isomers,
16
              salts, and salts of isomers (Other names: 5-fluoro-
17
              AMB, 5-fluoro-AMP);
18
        (22)
              N-((3s,5s,7s)-adamantan-1-yl)-1-(5-fluoropentyl)-1H-
19
              indazole-3-carboxamide, and geometric isomers, salts,
20
              and salts of isomers (Other names: AKB48 N-(5-
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1
              fluoropentyl) analog, 5F-AKB48, APINACA 5-fluoropentyl
 2
              analog, 5F-APINACA);
 3
        (23)
              N-adamantyl-1-fluoropentylindole-3-Carboxamide, and
 4
              geometric isomers, salts, and salts of isomers (Other
 5
              names: STS-135, 5F-APICA; 5-fluoro-APICA);
 6
              Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-
        (24)
7
              carboxylate, and geometric isomers, salts, and salts
8
              of isomers (Other names: NM2201);
9
        (25)
              N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-
10
              (cyclohexylmethyl) -1H-indazole-3-carboxamide, and
11
              geometric isomers, salts, and salts of isomers (Other
12
              names: MAB-CHMINACA and ADB-CHMINACA); and
              Methyl 2-[1-(5-fluoropentyl)-1H-indazole-3-
13
        (26)
14
              carboxamido] -3,3-dimethylbutanoate (Other names: 5F-
15
              ADB, 5-flouro-ADB, and 5F-MDMB-PINACA), its optical,
16
              positional, and geometric isomers, salts, and salts of
17
              isomers.
18
              The enumeration of cannabis, tetrahydrocannabinols, or
         (h)
19
    chemical derivatives of these as schedule I controlled
20
    substances does not apply to the medical use of cannabis
21
    pursuant to section 329, part IX, and chapter 329D."
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- 1 SECTION 3. Section 329-121, Hawaii Revised Statutes, is
- 2 amended by amending the definition of "medical use" to read as
- 3 follows:
- 4 ""Medical use" means the acquisition, possession,
- 5 cultivation, use, distribution, or transportation of cannabis or
- 6 paraphernalia relating to the administration of cannabis to
- 7 alleviate the symptoms or effects of a qualifying patient's
- 8 debilitating medical condition. For the purposes of "medical
- 9 use", the state and federal schedulings of cannabis as a
- 10 controlled substance do not apply. For the purposes of "medical
- 11 use", the term distribution is limited to the transfer of
- 12 cannabis and paraphernalia."
- 13 SECTION 4. New statutory material is underscored.
- 14 SECTION 5. This Act shall take effect upon its approval.

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INTRODUCED BY:

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2018-0532 SB SMA.doc

Report Title:

Medical Use of Cannabis; Decriminalization

Description:

Clarifies that medical use of cannabis is not considered to be a state or federal crime.

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