(Original Signature of Member)

115TH CONGRESS 2D SESSION H.R. 5687

To amend the Federal Food, Drug, and Cosmetic Act to require improved packaging and disposal methods with respect to certain drugs, and for other purposes.

## IN THE HOUSE OF REPRESENTATIVES

Mr.	Hudson	introduced	the	following	bill;	which	was	referred	to	the
	Cor	mmittee on								

## A BILL

- To amend the Federal Food, Drug, and Cosmetic Act to require improved packaging and disposal methods with respect to certain drugs, and for other purposes.
  - 1 Be it enacted by the Senate and House of Representa-
  - 2 tives of the United States of America in Congress assembled,
  - 3 SECTION 1. SHORT TITLE.
  - 4 This Act may be cited as the "Securing Opioids and
  - 5 Unused Narcotics with Deliberate Disposal and Packaging
  - 6 Act of 2018" or the "SOUND Disposal and Packaging
  - 7 Act".

1	SEC. 2. IMPROVED TECHNOLOGIES, CONTROLS, OR MEAS-
2	URES WITH RESPECT TO THE PACKAGING OR
3	DISPOSAL OF CERTAIN DRUGS.
4	(a) IN GENERAL.—Chapter V of the Federal Food,
5	Drug, and Cosmetic Act is amended by inserting after sec-
6	tion $505-1$ (21 U.S.C. $355-1$ ) the following new section:
7	"SEC. 505-2. SAFETY-ENHANCING PACKAGING AND DIS-
8	POSAL FEATURES.
9	"(a) Orders.—
10	"(1) IN GENERAL.—The Secretary may, after
11	consultation with relevant stakeholders, issue an
12	order requiring the holder of a covered application to
13	implement or modify one or more technologies, con-
14	trols, or measures with respect to the packaging or
15	disposal of one or more drugs identified in the cov-
16	ered application, if the Secretary determines such
17	technologies, controls, or measures to be appropriate
18	to help mitigate the risk of abuse or misuse of such
19	drug or drugs, including by reducing the availability
20	of unused drugs.
21	"(2) Assuring access and minimizing bur-
22	DEN.—Technologies, controls, or measures required
23	under paragraph (1) shall—
24	"(A) be commensurate with the specific
25	risk of abuse or misuse of the drug listed in the
26	covered application;

1		"(B) considering such risk, not be unduly
2		burdensome on patient access to the drug, con-
3		sidering in particular the available evidence re-
4		garding the expected or demonstrated public
5		health impact of such technologies, controls, or
6		measures; and
7		"(C) reduce the risk of abuse or misuse of
8		such drug.
9		"(3) Order contents.—An order issued
10	und	er paragraph (1) may—
11		"(A) provide for a range of options for im-
12		plementing or modifying the technologies, con-
13		trols, or measures required to be implemented
14		by such order; and
15		"(B) incorporate by reference standards
16		regarding packaging or disposal set forth in an
17		official compendium, established by a nationally
18		or internationally recognized standard develop-
19		ment organization, or described on the public
20		Internet website of the Food and Drug Admin-
21		istration, so long as the order includes the ra-
22		tionale for incorporation of such standard.
23		"(4) Orders applicable to drug class.—
24	Wh	en a concern about the risk of abuse or misuse
25	of a	drug relates to a pharmacological class, the Sec-

1	retary may, after consultation with relevant stake-
2	holders, issue an order under paragraph (1) which
3	applies to the pharmacological class.
4	"(b) COMPLIANCE.—The holder of a covered applica-
5	tion shall—
6	"(1) submit a supplement containing proposed
7	changes to the covered application to comply with an
8	order issued under subsection (a) not later than—
9	"(A) 180 calendar days after the date on
10	which the order is issued; or
11	"(B)(i) such longer time period as speci-
12	fied by the Secretary in such order; or
13	"(ii) if a request for an alternative date is
14	submitted by the holder of such application not
15	later than 60 calendar days after the date on
16	which such order is issued—
17	"(I) such requested alternative date if
18	agreed to by the Secretary; or
19	"(II) another date as specified by the
20	Secretary; and
21	"(2) implement the changes approved pursuant
22	to such supplement not later than the later of—
23	"(A) 90 calendar days after the date on
24	which the supplement is approved; or
25	"(B) the end of such longer period as is—

1	"(i) determined to be appropriate by
2	the Secretary; or
3	"(ii) approved by the Secretary pursu-
4	ant to a request by the holder of the cov-
5	ered application that explains why such
6	longer period is needed, including to satisfy
7	any other applicable Federal statutory or
8	regulatory requirements.
9	"(c) ALTERNATIVE MEASURES.—The holder of the
10	covered application may propose, and the Secretary shall
11	approve, technologies, controls, or measures regarding
12	packaging, storage, or disposal other than those specified
13	in the applicable order issued under subsection (a), if such
14	technologies, controls, or measures are supported by data
15	and information demonstrating that such alternative tech-
16	nologies, controls, or measures can be expected to mitigate
17	the risk of abuse or misuse of the drug or drugs involved,
18	including by reducing the availability of unused drugs, to
19	at least the same extent as the technologies, controls, or
20	measures specified in such order.
21	"(d) DISPUTE RESOLUTION.—If a dispute arises in
22	connection with a supplement submitted under subsection
23	(b), the holder of the covered application may appeal a
24	determination made with respect to such supplement using

applicable dispute resolution procedures specified by the Secretary in regulations or guidance. 3 "(e) Definitions.—In this section— "(1) the term 'covered application' means an 4 application submitted under subsection (b) or (j) of 5 section 505 for approval under such section or an 6 application approved under section 351 of Public 7 Health Service Act, with respect to a drug that is 8 or contains an opioid for which a listing in schedule 9 II or III (on a temporary or permanent basis) is in 10 effect under section 202 of the Controlled Sub-11 12 stances Act; and "(2) the term 'relevant stakeholders' may in-13 clude scientific experts within the drug manufac-14 turing industry; brand and generic drug manufactur-15 ers; standard development organizations; wholesalers 16 and distributors; payers; health care providers; phar-17 macists; manufacturers; poison centers; and rep-18 resentatives of the National Institute on Drug 19 Abuse, the National Institutes of Health, the Cen-20 ters for Disease Control and Prevention, the Centers 21 for Medicare & Medicaid Services, the Drug En-22 forcement Agency, the Consumer Product Safety 23

Commission, individuals who specialize in treating

addiction, and patient and caregiver groups.".

24

25

1	(b) Prohibited Acts.—Section 501 of the Federal
2	Food, Drug, and Cosmetic Act (21 U.S.C. 351) is amend-
3	ed by inserting after paragraph (j) the following:
4	"(k) If it is a drug approved under a covered applica-
5	tion (as defined in section 505-2(e)), the holder of which
6	does not meet the requirements of paragraphs (1) and (2)
7	of subsection (b) of such section.".
8	(c) Required Content of an Abbreviated New
9	Drug Application.—Section 505(j)(2)(A) of the Fed-
10	eral Food, Drug, and Cosmetic Act (21 U.S.C.
11	355(j)(2)(A)) is amended—
12	(1) in clause (vii)(IV), by striking "and" at the
13	end;
14	(2) in clause (viii), by striking the period at the
15	end and inserting "; and"; and
16	(3) by adding at the end the following:
17	"(ix) if the drug is or contains an
18	opioid for which a listing in schedule II or
19	III (on a temporary or permanent basis) is
20	in effect under section 202 of the Con-
21	trolled Substances Act, information to
22	show that the applicant has proposed tech-
23	nologies, controls, or measures related to
24	the packaging or disposal of the drug that
25	are comparably effective to those required

1	for the applicable listed drug under section
2	505–2, if applicable.".
3	(d) Grounds for Refusing to Approve an Ab-
4	BREVIATED NEW DRUG APPLICATION.—Section 505(j)(4)
5	of the Federal Food, Drug, and Cosmetic Act (21 U.S.C.
6	355(j)(4), is amended—
7	(1) in subparagraph (J), by striking "or" at the
8	end;
9	(2) in subparagraph (K), by striking the period
10	at the end and inserting "; or"; and
11	(3) by adding at the end the following:
12	"(L) if the drug is a drug described in
13	paragraph (2)(A)(ix) and the applicant has not
14	proposed technologies, controls, or measures re-
15	lated to the packaging or disposal of such drug
16	that the Secretary determines are comparably
17	effective to those required for the applicable
18	listed drug under section 505–2.".
19	(e) Rules of Construction.—
20	(1) Any labeling describing technologies, con-
21	trols, or measures related to packaging, storage, or
22	disposal intended to mitigate the risk of abuse or
23	misuse of a drug product that is subject to an abbre-
24	viated new drug application, including labeling de-
25	scribing differences from the reference listed drug

1	resulting from the application of section 505–2 of
2	the Federal Food, Drug, and Cosmetic Act, as
3	added by subsection (a), shall not be construed—
4	(A) as changes to labeling not permissible
5	under clause (v) of section 505(j)(2)(A) of such
6	Act (21 U.S.C. 355(j)(2)(A)), or a change in
7	the conditions of use prescribed, recommended,
8	or suggested in the labeling proposed for the
9	new drug under clause (i) of such section; or
10	(B) to prohibit approval of an abbreviated
11	new drug application under subparagraph (B)
12	or (G) of section $505(j)(4)$ of such Act (21)
13	U.S.C. $355(j)(4)$ ).
14	(2) For a covered application that is an applica-
15	tion submitted under subjection (j) of section 505 of
16	the Federal Food, Drug, and Cosmetic Act (21
17	U.S.C. 355), subparagraph (j)(2)(A) of such section
18	505 shall not be construed to limit the type of data
19	or information the Secretary of Health and Human
20	Services may request or consider in connection with
21	making any determination under section 505-2.
22	(f) GAO REPORT.—Not later than 12 months after
23	the date of enactment of this Act, the Comptroller General
24	of the United States shall prepare and submit to the Con-
25	oress a report containing—

1	(1) a description of available evidence, if any,
2	on the effectiveness of site-of-use, in-home controlled
3	substance disposal products and packaging tech-
4	nologies;
5	(2) identification of ways in which such disposal
6	products intended for use by patients, consumers,
7	and other end users that are not registrants under
8	the Controlled Substances Act, are made available to
9	the public and barriers to the use of such disposal
10	products;
11	(3) identification of ways in which packaging
12	technologies are made available to the public and
13	barriers to the use of such technologies;
14	(4) a description of Federal oversight, if any, of
15	site-of-use, in-home controlled substance disposal
16	products, including—
17	(A) identification of the Federal agencies
18	that oversee such products;
19	(B) identification of the methods of dis-
20	posal of controlled substances recommended by
21	these agencies for site-of-use, in-home disposal;
22	and
23	(C) a description of the effectiveness of
24	such recommendations at preventing the diver-
25	sion of legally prescribed controlled substances;

1	(5) a description of Federal oversight, if any, of
2	controlled substance packaging technologies, includ-
3	ing—
4	(A) identification of the Federal agencies
5	that oversee such technologies;
6	(B) identification of the technologies rec-
7	ommended by these agencies, including unit
8	dose packaging, packaging that provides a set
9	duration, or other packaging systems that may
10	mitigate abuse or misuse; and
11	(C) a description of the effectiveness of
12	such recommendations at preventing the diver-
13	sion of legally prescribed controlled substances;
14	and
15	(6) recommendations on—
16	(A) whether site-of-use, in-home controlled
17	substance disposal products and packaging
18	technologies require Federal oversight and, if
19	so, which agencies should be responsible for
20	such oversight and, as applicable, approval of
21	such products or technologies; and
22	(B) the potential role of the Federal Gov-
23	ernment in evaluating such products to ensure
24	product efficacy.