			(Original Signature of Member)
118TH CONGRESS 1ST SESSION	Н	R	

To amend the Federal Food, Drug, and Cosmetic Act with respect to in vitro clinical tests, and for other purposes.

## IN THE HOUSE OF REPRESENTATIVES

Mr.	BUCSHON introduced	the	following	bill;	which	was	referred	to	the
	Committee on _								

## A BILL

To amend the Federal Food, Drug, and Cosmetic Act with respect to in vitro clinical tests, 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 (a) Short Title.—This Act may be cited as the
- 5 "Verifying Accurate Leading-edge IVCT Development Act
- 6 of 2023" or the "VALID Act of 2023".
- 7 SEC. 2. DEFINITIONS.
- 8 (a) In General.—Section 201 of the Federal Food,
- 9 Drug, and Cosmetic Act (21 U.S.C. 321) is amended—

1	(1) by adding at the end the following:
2	"(ss)(1) The term 'in vitro clinical test' means an ar-
3	ticle specified in subparagraph (2) that is intended to be
4	used in the collection, preparation, analysis, or in vitro
5	clinical examination of specimens taken or derived from
6	the human body for the purpose of—
7	"(A) identifying or diagnosing a disease or con-
8	dition;
9	"(B) providing information for diagnosing,
10	screening, measuring, detecting, predicting,
11	prognosing, analyzing, or monitoring a disease or
12	condition, including by making a determination of
13	an individual's state of health; or
14	"(C) selecting, monitoring, or informing ther-
15	apy or treatment for a disease or condition.
16	"(2) An article specified in this subparagraph is—
17	"(A) a test kit;
18	"(B) a test system;
19	"(C) a test protocol or laboratory test protocol;
20	"(D) an instrument (as defined in section
21	587(11));
22	"(E) a specimen receptacle (as defined in sec-
23	tion 587(17));

1	"(F) software, excluding software that is ex-
2	cluded by section 520(o) from the definition of a de-
3	vice under section 201(h), that—
4	"(i) is a component or part of another in
5	vitro clinical test or analyzes, processes, or in-
6	terprets a signal or pattern from another in
7	vitro clinical test; and
8	"(ii) does not analyze, process, or interpret
9	a signal, pattern, or medical image from a de-
10	vice; and
11	"(G) subject to subparagraph (3), a component
12	or part of a test kit, a test system, a test protocol
13	or laboratory test protocol, an instrument, a speci-
14	men receptacle, or software described in subpara-
15	graph (F), whether alone or in combination, includ-
16	ing reagents, calibrators, and controls.
17	"(3) Notwithstanding subparagraph (2)(G), an arti-
18	cle intended to be used as a component or part of an in
19	vitro clinical test described in subparagraph (1) is ex-
20	cluded from the definition in subparagraph (1) if the arti-
21	cle consists of any of the following:
22	"(A) Blood, blood components, or human cells
23	or tissues, from the time of acquisition, donation, or
24	recovery of such article, including determination of
25	donor eligibility, as applicable, until such time as the

1	article is released as a component or part of an in
2	vitro clinical test by the establishment that collected
3	such article.
4	"(B) An article used for invasive sampling, a
5	needle, or a lancet, except to the extent such article,
6	needle, or lancet is an integral component of an arti-
7	cle for holding, storing, or transporting a specimen.
8	"(C) General purpose laboratory equipment.";
9	(2) by adding at the end of paragraph (g) the
10	following:
11	"(3) The term 'drug' does not include an in vitro clin-
12	ical test."; and
13	(3) in paragraph (h)(1), in the matter following
14	clause (C), by striking "section 520(o)" and insert-
15	ing "section 520(o) or an in vitro clinical test".
16	(b) Exclusion From Definition of Biological
17	Product.—Section 351(i)(1) of the Public Health Serv-
18	ice Act (42 U.S.C. 262(i)(1)) is amended—
19	(1) by striking "(1) The term 'biological prod-
20	uct' means" and inserting "(1)(A) The term 'biologi-
21	cal product' means''; and
	(9) by adding at the and the following.
22	(2) by adding at the end the following:
22	"(B) The term 'biological product' does not in-

1	201(ss) of the Federal Food, Drug, and Cosmetic
2	Act.".
3	(c) IN VITRO CLINICAL TEST DEFINITION.—In this
4	Act, the term "in vitro clinical test" has the meaning given
5	such term in section 201(ss) of the Federal Food, Drug,
6	and Cosmetic Act, as added by subsection (a).
7	SEC. 3. REGULATION OF IN VITRO CLINICAL TESTS.
8	The Federal Food, Drug, and Cosmetic Act (21
9	U.S.C. 301 et seq.) is amended—
10	(1) by amending the heading of chapter V to
11	read as follows: "DRUGS, DEVICES, AND IN
12	VITRO CLINICAL TESTS"; and
13	(2) by adding at the end of chapter V the fol-
14	lowing:
15	"Subchapter J—In Vitro Clinical Tests
16	"SEC. 587. DEFINITIONS.
17	"In this subchapter:
18	"(1) Analytical validity.—The term 'ana-
19	lytical validity' means, with respect to an in vitro
20	clinical test, the ability of the in vitro clinical test,
21	to identify, measure, detect, calculate, or analyze (or
22	assist in such identification, measurement, detection,
23	calculation, or analysis of) one or more analytes, bio-
24	markers, substances, or other targets intended to be

1	identified, measured, detected, calculated, or ana-
2	lyzed by the test.
3	"(2) APPLICABLE STANDARD.—The term 'ap-
4	plicable standard', with respect to an in vitro clinical
5	test, means a reasonable assurance of analytical and
6	clinical validity for its indications for use, and a rea-
7	sonable assurance of safety for individuals who come
8	into contact with such in vitro clinical test, except
9	that such term, with respect to specimen receptacles
10	and test instruments, means a reasonable assurance
11	of analytical validity for its indications for use and
12	safety for individuals who come into contact with
13	such specimen receptacle or test instrument.
14	"(3) CLINICAL USE.—The term 'clinical use'
15	means the operation, application, or functioning of
16	an in vitro clinical test for the purpose for which it
17	is intended as described in section $201(ss)(1)$ .
18	"(4) CLINICAL VALIDITY.—The term 'clinical
19	validity' means the ability of an in vitro clinical test
20	to achieve the purpose for which it is intended as de-
21	scribed in section $201(ss)(1)$ .
22	"(5) Component or part.—The term 'compo-
23	nent or part' means a substance, piece, part, raw
24	material, software, firmware, labeling, or assembly,
25	including reagents, that is intended to be included as

1	an aspect of an in vitro clinical test described in sec-
2	tion $201(ss)(1)$ .
3	"(6) Develop.—The term 'develop', with re-
4	spect to an in vitro clinical test, means—
5	"(A) designing, validating, producing,
6	manufacturing, remanufacturing, labeling, ad-
7	vertising, propagating, importing, or assembling
8	an in vitro clinical test;
9	"(B) modifying an in vitro clinical test, in-
10	cluding modifying the indications for use of the
11	in vitro clinical test, or modifying an article to
12	be an in vitro clinical test; or
13	"(C) establishing a test system as de-
14	scribed or included in a test protocol developed
15	by another entity unless such test protocol is
16	listed as an in vitro clinical test in the com-
17	prehensive test information system established
18	under section 587T by that other entity.
19	"(7) Developer.—The term 'developer' means
20	a person who engages in development as described in
21	paragraph (6), except the term does not include a
22	laboratory that—
23	"(A) is certified by the Secretary under
24	section 353 of the Public Health Service Act;
25	and

1	"(B) assembles for use solely within that
2	laboratory, without otherwise developing, an in
3	vitro clinical test appropriately listed in the
4	comprehensive test information system estab-
5	lished under section 587T by a different person.
6	"(8) First-of-a-kind.—The term 'first-of-a-
7	kind', with respect to an in vitro clinical test, means
8	that such test has any novel combination of the ele-
9	ments specified in paragraph (10) that differs from
10	in vitro clinical tests that already are legally avail-
11	able in the United States, except for such tests of-
12	fered under section $587C(a)(3)$ , $587C(a)(4)$ , or
13	587G.
14	"(9) High-risk.—The term 'high-risk', with
15	respect to an in vitro clinical test or category of in
16	vitro clinical tests, means that an undetected inac-
17	curate result from such test, or such category of
18	tests, when used as intended—
19	"(A)(i) is reasonably likely to result in se-
20	rious or irreversible harm or death to a patient
21	or patients, or would otherwise cause serious
22	harm to the public health; or
23	"(ii) is reasonably likely to result in the
24	absence, significant delay, or discontinuation of

1	life-supporting or life-sustaining medical treat-
2	ment; and
3	"(B) mitigating measures are not able to
4	be established and applied to prevent, mitigate,
5	or detect the inaccurate result, or otherwise suf-
6	ficiently mitigate the risk resulting from an un-
7	detected inaccurate result described in subpara-
8	graph (A), such that the test would be mod-
9	erate-risk or low-risk.
10	"(10) Indications for use.—The term 'indi-
11	cations for use', with respect to an in vitro clinical
12	test, means the following elements:
13	"(A) Substance or substances measured by
14	the in vitro clinical test, such as an analyte,
15	protein, or pathogen.
16	"(B) Test method.
17	"(C) Test purpose or purposes, as de-
18	scribed in section $201(ss)(1)$ .
19	"(D) Diseases or conditions for which the
20	in vitro clinical test is intended for use, includ-
21	ing intended patient populations.
22	"(E) Context of use, such as in a clinical
23	laboratory, in a health care facility, prescription
24	home use, over-the-counter use, or direct-to-
25	consumer testing.

1	"(11) Instrument.—
2	"(A) IN GENERAL.—The term 'instrument'
3	means an analytical or pre-analytical instru-
4	ment.
5	"(B) Analytic instrument.—The term
6	'analytic instrument' means an in vitro clinical
7	test that is hardware intended by the developer
8	to be used with one or more other in vitro clin-
9	ical tests to generate a clinical test result, in-
10	cluding software used to effectuate the
11	functionality of the hardware.
12	"(C) Pre-analytical instrument.—The
13	term 'pre-analytical instrument' means an in
14	vitro clinical test that is hardware intended by
15	the developer solely to generate an output for
16	use exclusively with one or more analytical in-
17	struments as defined in subparagraph (B) and
18	which does not itself generate a clinical test re-
19	sult. Such term may include software used to
20	effectuate the hardware's functionality.
21	"(12) Instrument family.—The term 'instru-
22	ment family' means more than one instrument devel-
23	oped by the same developer for which the developer
24	demonstrates and documents, with respect to all
25	such instruments, that all—

1	"(A) have the same basic architecture, de-
2	sign, and performance characteristics;
3	"(B) have the same indications for use and
4	capabilities;
5	"(C) share the same measurement prin-
6	ciples, detection methods, and reaction condi-
7	tions, as applicable; and
8	"(D) produce the same or similar analyt-
9	ical results from samples of the same specimen
10	type or types.
11	"(13) Laboratory operations.—The term
12	'laboratory operations'—
13	"(A) means the conduct of a laboratory ex-
14	amination or other laboratory procedure on ma-
15	terials derived from the human body, including
16	the conduct of an in vitro clinical test and asso-
17	ciated activities, that is—
18	"(i) regulated under section 353 of
19	the Public Health Service Act; and
20	"(ii) not related to the design, analyt-
21	ical validation, or clinical validation of an
22	in vitro clinical test; and
23	"(B) includes—

1	"(i) performing pre-analytical and
2	post-analytical processes for an in vitro
3	clinical test;
4	"(ii) standard operating procedures
5	and the conduct thereof; and
6	"(iii) preparing reagents or other test
7	materials that do not meet the criteria for
8	being an in vitro clinical test for clinical
9	use.
10	"(14) Low-risk.—The term 'low-risk', with re-
11	spect to an in vitro clinical test or category of in
12	vitro clinical tests, means that an undetected inac-
13	curate result from such in vitro clinical test, or such
14	category of in vitro clinical tests, when used as in-
15	tended—
16	"(A) would cause only minimal or imme-
17	diately reversible harm, and would lead to only
18	a remote risk of adverse patient impact or ad-
19	verse public health impact; or
20	"(B) sufficient mitigating measures are
21	able to be established and applied such that the
22	in vitro clinical test meets the standard de-
23	scribed in subparagraph (A).
24	"(15) MITIGATING MEASURES.—The term
25	'mitigating measures'—

1	"(A) means controls, standards, and other
2	requirements that the Secretary determines,
3	based on evidence, are necessary—
4	"(i) for an in vitro clinical test, or a
5	category of in vitro clinical tests, to meet
6	the applicable standard; or
7	"(ii) to mitigate the risk of harm en-
8	suing from an undetected inaccurate result
9	or misinterpretation of a result; and
10	"(B) may include, as required by the Sec-
11	retary, as appropriate, applicable requirements
12	regarding labeling, conformance to performance
13	standards and consensus standards, perform-
14	ance testing, submission of clinical data, adver-
15	tising, website posting of information, clinical
16	studies, postmarket surveillance, user com-
17	prehension studies, training, and confirmatory
18	laboratory, clinical findings, the history of the
19	developer, the role of a health professional in
20	the testing process, such as integration of the
21	testing laboratory into the direct medical care
22	of the patient, including direct interaction be-
23	tween the testing laboratory and treating physi-
24	cian, or testing.

1	"(16) Moderate-risk.—The term 'moderate-
2	risk', with respect to an in vitro clinical test or cat-
3	egory of in vitro clinical tests—
4	"(A) means a test or category of tests that
5	is not high-risk under the criteria under para-
6	graph (9) or low-risk under the criteria under
7	paragraph (14); and
8	"(B) may include a test or category of
9	tests that, when used as intended, meet the cri-
10	teria specified in paragraph (9)(A) for high-
11	risk, but for which one or more mitigating
12	measures are able to be established and applied
13	to prevent, mitigate, or detect an inaccurate re-
14	sult or otherwise sufficiently mitigate the risk
15	resulting from an undetected inaccurate result,
16	but are not sufficient such that the test is low-
17	risk under the criteria in paragraph (14).
18	"(17) Specimen receptacle.—The term
19	'specimen receptacle' means an in vitro clinical test
20	intended for taking, collecting, holding, storing, or
21	transporting of specimens derived from the human
22	body or for preparation, analysis, or in vitro clinical
23	examination for purposes described in section
24	201(ss)(1).
25	"(18) Technology.—The term 'technology'—

1	"(A) means a set of control mechanisms,
2	energy sources, or operating principles—
3	"(i) that do not differ significantly
4	among multiple in vitro clinical tests; and
5	"(ii) for which design and develop-
6	ment (including analytical and clinical vali-
7	dation, as applicable) of the tests would be
8	addressed in a similar manner or through
9	similar procedures; and
10	"(B) may include clot detection, colori-
11	metric (non-immunoassay), electrochemical
12	(non-immunoassay), enzymatic (non-
13	immunoassay), flow cytometry, fluorometry
14	(non-immunoassay), immunoassay, mass spec-
15	trometry or chromatography, microbial culture,
16	next generation sequencing, nephlometric or
17	turbidimetric (non-immunoassay), singleplex or
18	multiplex non-NGS nucleic acid analysis, slide-
19	based technology, spectroscopy, and any other
20	technology, as the Secretary determines appro-
21	priate.
22	"(19) Test.—The term 'test', unless otherwise
23	provided, means an in vitro clinical test.
24	"(20) Valid scientific evidence.—The term
25	'valid scientific evidence'—

1	"(A) means, with respect to an in vitro
2	clinical test, evidence that—
3	"(i) has been generated and evaluated
4	by persons qualified by training or experi-
5	ence to do so, using procedures generally
6	accepted by other persons so qualified; and
7	"(ii) forms an appropriate basis for
8	concluding by qualified experts whether the
9	applicable standard has been met by the in
10	vitro clinical test; and
11	"(B) may include evidence described in
12	subparagraph (A) consisting of—
13	"(i) peer-reviewed literature;
14	"(ii) clinical guidelines;
15	"(iii) reports of significant human ex-
16	perience with an in vitro clinical test;
17	"(iv) bench studies;
18	"(v) case studies or histories;
19	"(vi) clinical data;
20	"(vii) consensus standards;
21	"(viii) reference standards;
22	"(ix) data registries;
23	"(x) postmarket data;
24	"(xi) real world data;
25	"(xii) clinical trials; and

1	"(xiii) data collected in countries
2	other than the United States if such data
3	are demonstrated to be appropriate for the
4	purpose of making a regulatory determina-
5	tion under this subchapter.
6	"SEC. 587A. REGULATION OF IN VITRO CLINICAL TESTS.
7	"(a) In General.—No person shall introduce or de-
8	liver for introduction into interstate commerce any in vitro
9	clinical test, unless—
10	"(1) an approval of an application filed pursu-
11	ant to subsection (a) or (b) of section 587B is effec-
12	tive with respect to such in vitro clinical test;
13	"(2) the in vitro clinical test is offered under a
14	technology certification order under section
15	587D(b)(1); or
16	"(3) the test is exempt under sections 587C or
17	587G from the requirements of section 587B.
18	"(b) Transfer or Sale of In Vitro Clinical
19	Tests.—
20	"(1) Transfer and assumption of regu-
21	LATORY OBLIGATIONS.—If ownership of an in vitro
22	clinical test is sold or transferred in such manner
23	that the developer transfers the regulatory submis-
24	sions and obligations applicable under this sub-
25	chapter with respect to the test, the transferee or

1	purchaser becomes the developer of the test and
2	shall have all regulatory obligations applicable to
3	such a test under this subchapter. The transferee or
4	purchaser shall update the registration and listing
5	information under section 587J for the in vitro clin-
6	ical test.
7	"(2) Transfer or sale of premarket ap-
8	PROVAL.—
9	"(A) NOTICE REQUIRED.—If a developer
10	of an in vitro clinical test transfers or sells the
11	approval of the in vitro clinical test, the trans-
12	feror or seller shall—
13	"(i) submit a notice of the transfer or
14	sale to the Secretary and update the reg-
15	istration and listing information under sec-
16	tion 587J for the in vitro clinical test; and
17	"(ii) submit a supplement to an appli-
18	cation if required under section 587B(h).
19	"(B) Effective date of approval
20	TRANSFER.—A transfer or sale described in
21	subparagraph (A) shall become effective upon
22	completion of a transfer or sale described in
23	paragraph (1) or the approval of a supplement
24	to an application under section 587B(h) if re-
25	quired, whichever is later. The transferee or

1	purchaser shall update the registration and list-
2	ing information under section 587J for the in
3	vitro clinical test within 15 calendar days of the
4	effective date of the transfer or sale.
5	"(3) Transfer or sale of technology cer-
6	TIFICATION.—
7	"(A) Requirements for transfer or
8	SALE OF TECHNOLOGY CERTIFICATION.—An
9	unexpired technology certification can be trans-
10	ferred or sold if the transferee or purchaser—
11	"(i) is an eligible person under section
12	587D(a)(2); and
13	"(ii) maintains, upon such transfer or
14	sale, test design and quality requirements,
15	processes and procedures under the scope
16	of technology certification, and scope of the
17	technology certification identified in the
18	applicable technology certification order.
19	"(B) Notice required.—If a developer
20	of an in vitro clinical test transfers or sells a
21	technology certification order that has not ex-
22	pired, the transferor or seller shall submit a no-
23	tice of the transfer or sale to the Secretary and
24	shall update the registration and listing infor-
25	mation under section 587J for all in vitro clin-

1	ical tests covered by the technology certifi
2	cation.
3	"(C) EFFECTIVE DATE OF TECHNOLOGY
4	CERTIFICATION TRANSFER.—The transfer of a
5	technology certification shall become effective
6	upon completion of a transfer or sale described
7	in subparagraph (A). The transferee or pur
8	chaser shall update the registration and listing
9	information under section 587J for the in vitro
10	clinical test within 30 calendar days of the ef
11	fective date of the technology certification
12	transfer.
13	"(D) New Technology Certification
14	REQUIRED.—If the requirements of subpara
15	graph (A)(ii) are not met, the technology cer
16	tification order may not be transferred and the
17	transferee or purchaser of an in vitro clinica
18	test is required to submit an application for
19	technology certification and obtain a technology
20	certification order prior to offering the test for
21	clinical use.
22	"(c) Regulations.—The Secretary may issue regu
23	lations to implement this subchapter.
24	"SEC. 587B. PREMARKET REVIEW.
25	"(a) Application.—

"(1) FILING.—Any developer may file with the
Secretary an application for premarket approval of
an in vitro clinical test under this subsection.
"(2) Transparency and predictability.—If
a developer files a premarket application under this
section and provides any additional documentation
required under section 587D, the in vitro clinical
test that is the subject of the premarket application
may be utilized as the representative in vitro clinical
test reviewed by the Secretary to support a tech-
nology certification order under section 587D.
"(3) Application content.—An application
submitted under paragraph (1) shall include the fol-
lowing, in such format as the Secretary specifies:
"(A) General information regarding the in
vitro clinical test, including—
"(i) the name and address of the ap-
plicant;
"(ii) the table of contents for the ap-
plication and the identification of the infor-
mation the applicant claims as trade secret
or confidential commercial or financial in-
formation;

1	"(iii) a description of the test's design
2	and intended use, including the indications
3	for use; and
4	"(iv) a description regarding test
5	function and performance characteristics.
6	"(B) A summary of the data and informa-
7	tion in the application for the in vitro clinical
8	test, including—
9	"(i) a brief description of the foreign
10	and domestic marketing history of the test,
11	if any, including a list of all countries in
12	which the test has been marketed and a
13	list of all countries in which the test has
14	been withdrawn from the market for any
15	reason related to the ability of the in vitro
16	clinical test to meet the applicable stand-
17	ard, if known by the applicant;
18	"(ii) a description of benefit and risk
19	considerations related to the in vitro clin-
20	ical test, including a description of any ap-
21	plicable adverse effects of the test on
22	health and how such adverse effects have
23	been, or will be, mitigated;
24	"(iii) a risk assessment of the test;
25	and

1	"(iv) a description of how the data
2	and information in the application con-
3	stitute valid scientific evidence and support
4	a showing that the test meets the applica-
5	ble standard under section $587(2)$ .
6	"(C) The signature of the developer filing
7	the premarket application or an authorized rep-
8	resentative.
9	"(D) A bibliography of applicable pub-
10	lished reports and a description of any studies
11	conducted, including any unpublished studies
12	related to such test, that are known or that
13	should reasonably be known to the applicant,
14	and a description of data and information rel-
15	evant to the evaluation of whether the test
16	meets the applicable standard.
17	"(E) Applicable information regarding the
18	methods used in, and the facilities or controls
19	used for, the development of the test to dem-
20	onstrate compliance with the applicable quality
21	requirements under section 587K.
22	"(F) Information demonstrating compli-
23	ance with any relevant and applicable—
24	"(i) mitigating measures under sec-
25	tion 587E; and

1	"(ii) standards established or recog-
2	nized under section 514 prior to the date
3	of enactment of the VALID Act of 2023,
4	or, after applicable standards are estab-
5	lished or recognized under section 587R,
6	with such standards.
7	"(G) Valid scientific evidence to support
8	that the test meets the applicable standard,
9	which shall include—
10	"(i) summary information for all sup-
11	porting validation studies performed, in-
12	cluding a description of the objective of the
13	study, a description of the experimental de-
14	sign of the study, a description of any limi-
15	tations of the study, a brief description of
16	how the data were collected and analyzed,
17	a brief description of the results of each
18	study, and conclusions drawn from each
19	study;
20	"(ii) raw data for each study, which
21	may include, as applicable, tabulations of
22	data and results; and
23	"(iii) for nonclinical laboratory studies
24	involving the test, if applicable, a state-
25	ment that studies were conducted in com-

1	pliance with applicable good laboratory
2	practices.
3	"(H) To the extent the application seeks
4	authorization to make modifications to the test
5	within the scope of the approval that are not
6	otherwise permitted without premarket review
7	under this subchapter, a proposed change pro-
8	tocol that includes validation procedures and
9	acceptance criteria for anticipated modifications
10	that could be made to the test within the scope
11	of the approval.
12	"(I) Proposed labeling, in accordance with
13	the requirements of section 587L.
14	"(J) Such other data or information as the
15	Secretary may require in accordance with the
16	least burdensome requirements under section
17	587AA(c).
18	"(4) Regulation for premarket and ab-
19	BREVIATED PREMARKET APPLICATIONS.—Not later
20	than 3 years after the date of enactment of the
21	VALID Act of 2023, the Secretary shall promulgate
22	final regulations detailing the information to be pro-
23	vided in a premarket application and abbreviated
24	premarket application under this section.

1	"(5) Refuse to file a premarket or ab-
2	BREVIATED PREMARKET APPLICATION.—The Sec-
3	retary may refuse to file an application under this
4	section only for lack of completeness or legibility of
5	the application. If, after receipt of an application
6	under this section, the Secretary refuses to file such
7	an application, the Secretary shall provide to the de-
8	veloper, within 45 calendar days of receipt of such
9	application submitted under this subsection or with-
10	in 30 calendar days of receipt of an application sub-
11	mitted under subsection (b), a description of the rea-
12	son for such refusal, and identify the information re-
13	quired, if any, to allow for the filing of the applica-
14	tion.
15	"(6) Substantive review for deficient ap-
16	PLICATION.—If, after receipt of an application under
17	this section, the Secretary determines that any por-
18	tion of such application is materially deficient, the
19	Secretary shall provide to the applicant a description
20	of such material deficiencies and the information re-
21	quired to resolve such deficiencies.
22	"(7) Inspections.—With respect to an appli-
23	cation under paragraph (1), preapproval inspections
24	authorized by an employee of the Food and Drug
25	Administration or a person accredited under section

1	587Q need not occur unless requested by the Sec-
2	retary.
3	"(b) Abbreviated Premarket Review.—
4	"(1) In general.—Any developer may file
5	with the Secretary an application for abbreviated
6	premarket approval for—
7	"(A) an instrument;
8	"(B) a specimen receptacle;
9	"(C) an in vitro clinical test that is mod-
10	erate-risk; or
11	"(D) an in vitro clinical test that is deter-
12	mined by the Secretary to be eligible for abbre-
13	viated premarket review under section
14	587F(a)(1)(B).
15	"(2) Application content.—An application
16	under paragraph (1) shall include—
17	"(A) the information required for applica-
18	tions submitted under subsection (a)(3), except
19	that applications under paragraph (1) need not
20	include—
21	"(i) quality requirement information;
22	or
23	"(ii) raw data, unless requested in
24	writing by the Secretary, in accordance
25	with the least burdensome requirements

1	under section 587AA(c), and with super-
2	visory review and concurrence prior to
3	issuance of such request; and
4	"(B) data, as applicable, to support soft-
5	ware validation, electromagnetic compatibility,
6	and electrical safety, and information dem-
7	onstrating compliance with maintaining quality
8	systems documentation.
9	"(3) Safety information.—The developer of
10	an in vitro clinical test specimen receptacle reviewed
11	under this subsection shall maintain safety informa-
12	tion for such specimen receptacle.
13	"(4) Inspections.—With respect to an appli-
14	cation under paragraph (1), preapproval inspections
15	shall not be required unless requested in writing by
16	the Secretary, after supervisory review and concur-
17	rence, because such inspection is considered nec-
18	essary to complete the review.
19	"(e) Instruments and Instrument Families.—
20	"(1) In general.—A developer of an instru-
21	ment family shall file with the Secretary an applica-
22	tion for premarket approval of one version of an in-
23	strument under this subsection. Any modified
24	versions of the instrument that generate a new in-
25	strument within the same instrument family shall be

1	exempt from premarket review requirements of this
2	section, provided that the developer of such instru-
3	ment or instrument family—
4	"(A) maintains documentation that the
5	new instrument is part of the instrument fam-
6	ily, as defined in section 587;
7	"(B) performs, documents, and maintains
8	a risk assessment (as described in subsection
9	(a)(3)(B)(iii)) of the new instrument compared
10	to the instrument approved under subsection
11	(b) and no new risks are identified;
12	"(C) performs, documents, and maintains
13	validation and verification activities for the new
14	instrument;
15	"(D) makes such documentation available
16	to the Secretary upon request; and
17	"(E) registers and lists the new instrument
18	in accordance with section 587J.
19	"(2) Test kits and test protocols.—With
20	regard to a test kit or test protocol that is approved
21	under this section for use on an approved instru-
22	ment or an instrument exempt from premarket re-
23	view, including an instrument within an instrument
24	family under this section, a submission under this
25	section shall not be required for such test kit or test

1	protocol in order for it to be used on a new instru-
2	ment within its instrument family, provided that—
3	"(A) use of the test kit or test protocol
4	with the new instrument does not—
5	"(i) change the claims for the test kit
6	or test protocol, except as applicable,
7	claims regarding an instrument or instru-
8	ments that can be used with such test kit
9	or test protocol;
10	"(ii) adversely affect performance of
11	the test kit or test protocol; or
12	"(iii) cause the test kit or test pro-
13	tocol to no longer conform with perform-
14	ance standards required under section
15	587R or comply with any applicable miti-
16	gating measures under section 587E, con-
17	ditions of approval under subsection
18	(e)(2)(B), or restrictions under section
19	587O;
20	"(B) the test developer does not identify
21	any new risks for the test kit or test protocol
22	when using the new instrument after con-
23	ducting a risk assessment;
24	"(C) the test developer validates the use of
25	the new instrument with the test kit or test

1	protocol and maintains validation documenta-
2	tion;
3	"(D) the test kit or test protocol is not in-
4	tended for use—
5	"(i) in settings for which a certificate
6	of waiver is in effect under section 353 of
7	the Public Health Service Act;
8	"(ii) without a prescription;
9	"(iii) at home; or
10	"(iv) in testing donors, donations, and
11	recipients of blood, blood components,
12	human cells, tissues, cellular-based prod-
13	ucts, or tissue-based products;
14	"(E) the test developer makes the docu-
15	mentation described under subparagraph (C)
16	available to the Secretary upon request; and
17	"(F) the test developer updates the listing
18	information for the test kit or test protocol, as
19	applicable.
20	"(d) Amendments to an Application.—An appli-
21	cant shall amend an application submitted under sub-
22	section (a), (b), or (f) if the applicant becomes aware of
23	information that could reasonably affect an evaluation
24	under subsection (e) of whether the approval standard has
25	been met.

1	"(e) Action on an Application for Premarke
2	APPROVAL.—
3	"(1) Review.—
4	"(A) DISPOSITION.—As promptly as pos
5	sible, but not later than 90 calendar days after
6	an application under subsection (a) is accepte
7	for submission (unless the Secretary determine
8	that an extension is necessary to review one of
9	more major amendments to the application), of
10	not later than 60 calendar days after an appl
11	cation under subsection (b) is accepted for sub
12	mission or a supplemental application under
13	subsection (f) is accepted for submission, the
14	Secretary, after considering any applicable re-
15	port and recommendations pursuant to advisor
16	committees under section 587H, shall issue a
17	order approving the application, unless the Sec
18	retary finds that the grounds for approval i
19	paragraph (2) are not met.
20	"(B) Reliance on proposed label
21	ING.—In determining whether to approve of
22	deny an application under paragraph (1), th
23	Secretary shall rely on the indications for us
24	included in the proposed labeling, provided that

1	such labeling is not false or misleading based on
2	a fair evaluation of all material facts.
3	"(2) Approval of an application.—
4	"(A) IN GENERAL.—The Secretary shall
5	approve an application submitted under sub-
6	section (a) or (b) with respect to an in vitro
7	clinical test if the Secretary finds that the ap-
8	plicable standard is met, and—
9	"(i) the applicant is in compliance
10	with applicable quality requirements in sec-
11	tion 587K;
12	"(ii) the application does not contain
13	a false statement or misrepresentation of
14	material fact;
15	"(iii) based on a fair evaluation of all
16	material facts, the proposed labeling is
17	truthful and non-misleading and complies
18	with the requirements of section 587L;
19	"(iv) the applicant permits, if re-
20	quested, authorized employees of the Food
21	and Drug Administration and persons ac-
22	credited under section 587Q an oppor-
23	tunity to inspect pursuant to section 704;
24	"(v) the test conforms with any appli-
25	cable performance standards required

1	under section 587R and any applicable
2	mitigating measures under section 587E;
3	"(vi) all nonclinical laboratory studies
4	and clinical investigations involving human
5	subjects that are described in the applica-
6	tion were conducted in a manner that
7	meets the applicable requirements of this
8	subchapter; and
9	"(vii) other data and information the
10	Secretary may require under subsection
11	(a)(3)(J) support approval.
12	"(B) Conditions of Approval.—An
13	order approving an application pursuant to this
14	section may require reasonable conditions of ap-
15	proval for the in vitro clinical test, which may
16	include conformance with applicable mitigating
17	measures under section 587E, restrictions
18	under section 5870, and performance standards
19	under section 587R.
20	"(C) Publication.—The Secretary shall
21	publish an order for each application approved
22	pursuant to this paragraph on the public
23	website of the Food and Drug Administration
24	and make publicly available a summary of the
25	data used to approve such application. In mak-

1	ing the order and summary publicly available,
2	the Secretary shall not disclose any information
3	that—
4	"(i) is confidential commercial infor-
5	mation or trade secret information subject
6	to section 552(b)(4) of title 5, United
7	States Code, or section 1905 of title 18,
8	United States Code; or
9	"(ii) could compromise national secu-
10	rity.
11	"(3) Review of Denials.—An applicant
12	whose application submitted under this section has
13	been denied approval under this subsection may, by
14	petition filed not more than 60 calendar days after
15	the date on which the applicant receives notice of
16	such denial, obtain review of the denial in accord-
17	ance with section 587P.
18	"(f) Supplements to an Approved Applica-
19	TION.—
20	"(1) RISK ANALYSIS.—Prior to implementing
21	any modification to an in vitro clinical test, the hold-
22	er of the application approved under subsection (e)
23	for such test shall perform risk analyses in accord-
24	ance with this subsection, unless such modification is
25	included in the change protocol submitted by the ap-

1	plicant and approved under this section or exempt
2	under section 587C.
3	"(2) Supplement requirement.—
4	"(A) IN GENERAL.—If the holder of an ap-
5	plication of an approved in vitro clinical test
6	makes a modification to such in vitro clinical
7	test, except as provided in subparagraph (C), or
8	otherwise specified by the Secretary, the holder
9	of the application approved under subsection (e)
10	for an in vitro clinical test shall submit a sup-
11	plemental application to the Secretary. The
12	holder of the application may not implement
13	such modification to the in vitro clinical test
14	until such supplemental application is approved.
15	The information required in a supplemental ap-
16	plication is limited to what is needed to support
17	the change.
18	"(B) CHANGE PROTOCOLS.—The holder of
19	an approved application may submit under this
20	paragraph a supplemental application to modify
21	the change protocol for a test or to request a
22	change protocol for a test.
23	"(C) Exceptions.—Notwithstanding sub-
24	paragraphs (A) and (B), and so long as the
25	holder of an approved application submitted

1	under subsection (a) or (b) for an in vitro clin-
2	ical test does not add a manufacturing site, or
3	change activities at an existing manufacturing
4	site, with respect to the test, the holder of an
5	approved application may, without submission
6	of a supplemental application, implement the
7	following modifications to the test:
8	"(i) Modifications in accordance with
9	an approved change protocol under sub-
10	section $(a)(3)(H)$ .
11	"(ii) Modifications that are exempt
12	under section 587C(a)(6).
13	"(iii) Labeling changes that are ap-
14	propriate to address a safety concern, ex-
15	cept such labeling changes that include any
16	of the following remain subject to subpara-
17	graph (A):
18	"(I) A change to the indications
19	for use of the test.
20	"(II) A change to the perform-
21	ance claims made with respect to the
22	test.
23	"(III) A change that adversely
24	affects performance of the test.

1	"(D) Reporting for certain modifica-
2	TIONS MADE PURSUANT TO A CHANGE PRO-
3	TOCOL.—The holder of an application approved
4	under subsection (e), with an approved change
5	protocol under subsection (a)(2)(H) for such in
6	vitro clinical test shall—
7	"(i) report any modification to such
8	test made pursuant to such change pro-
9	tocol approved under subsection (a)(3)(H)
10	in a submission under section
11	587J(c)(2)(B); and
12	"(ii) include in such report—
13	"(I) a description of the modi-
14	fication;
15	"(II) the rationale for imple-
16	menting such modification; and
17	"(III) as applicable, a summary
18	of the evidence supporting that the
19	test, as modified, meets the applicable
20	standard, complies with performance
21	standards required under section
22	587Q, and complies with any miti-
23	gating measures established under
24	section 587E and any restrictions
25	under section 587O.

1	"(E) Reporting for certain safety
2	RELATED LABELING CHANGES.—The holder of
3	the application for an in vitro clinical test ap-
4	proved under subsection (e) shall—
5	"(i) report to the Secretary any modi-
6	fication to the test described in subpara-
7	graph (C)(iii) not more than 30 days after
8	the date on which the test, with the modi-
9	fication, is introduced into interstate com-
10	merce; and
11	"(ii) include in the report—
12	"(I) a description of the change
13	or changes;
14	"(II) the rationale for imple-
15	menting such change or changes; and
16	"(III) a description of how the
17	change or changes were evaluated.
18	"(3) Contents of Supplement.—Unless oth-
19	erwise specified by the Secretary, a supplement
20	under this subsection shall include—
21	"(A) for modifications other than manufac-
22	turing site changes requiring a supplement—
23	"(i) a description of the modification;
24	"(ii) data relevant to the modification
25	to demonstrate that the applicable stand-

1	ard is met, not to exceed data require-
2	ments for the original submission;
3	"(iii) acceptance criteria; and
4	"(iv) any revised labeling; and
5	"(B) for manufacturing site changes—
6	"(i) the information listed in subpara-
7	graph (A); and
8	"(ii) information regarding the meth-
9	ods used in, or the facilities or controls
10	used for, the development of the test to
11	demonstrate compliance with the applicable
12	quality requirements under section 587K.
13	"(4) Additional data.—The Secretary may
14	require, when necessary, data to evaluate a modifica-
15	tion to an in vitro clinical test that is in addition to
16	the data otherwise required under the preceding
17	paragraphs if the data request is in accordance with
18	the least burdensome requirements under section
19	587AA(c).
20	"(5) CONDITIONS OF APPROVAL.—In an order
21	approving a supplement under this subsection, the
22	Secretary may require conditions of approval for the
23	in vitro clinical test, including compliance with re-
24	strictions under section 587O and conformance to
25	performance standards under section 587R.

1	"(6) APPROVAL.—The Secretary shall approve
2	a supplement under this subsection if—
3	"(A) the data demonstrate that the modi-
4	fied in vitro clinical test meets the applicable
5	standard; and
6	"(B) the holder of the application approved
7	under subsection (e) for the test has dem-
8	onstrated compliance with applicable quality
9	and inspection requirements, as applicable and
10	appropriate.
11	"(7) Publication.—The Secretary shall pub-
12	lish on the public website of the Food and Drug Ad-
13	ministration notice of any order approving a supple-
14	ment under this subsection provided that doing so
15	does not disclose any information that—
16	"(A) is trade secret or confidential com-
17	mercial or financial information; or
18	"(B) could compromise national security.
19	"(8) Review of Denial.—An applicant whose
20	supplement under this subsection has been denied
21	approval may, by petition filed on or before the 60th
22	calendar day after the date upon which the applicant
23	receives notice of such denial, obtain review of the
24	denial in accordance with section 587P.

1	"(g) WITHDRAWAL AND TEMPORARY SUSPENSION
2	of Approval.—
3	"(1) Order withdrawing approval.—
4	"(A) IN GENERAL.—The Secretary may,
5	after providing due notice and an opportunity
6	for an informal hearing to the holder of an ap-
7	proved application for an in vitro clinical test
8	under this section, issue an order withdrawing
9	approval of the application if the Secretary
10	finds that—
11	"(i) the grounds for approval under
12	subsection (e) are no longer met;
13	"(ii) there is a reasonable likelihood
14	that the test would cause death or serious
15	adverse health consequences, including by
16	causing the absence, significant delay, or
17	discontinuation of life-saving or life sus-
18	taining medical treatment;
19	"(iii) the holder of the approved appli-
20	cation—
21	"(I) has failed to, or repeatedly
22	or deliberately failed to, maintain
23	records to make reports, as required
24	under section 587M;

1	"(II) has refused to permit ac-
2	cess to, or copying or verification of
3	such records, as required under sec-
4	tion 704;
5	"(III) has not complied with the
6	requirements of section 587K; or
7	"(IV) has not complied with any
8	mitigating measure required under
9	section 587E or restriction under sec-
10	tion 5870; or
11	"(iv) the labeling of such in vitro clin-
12	ical test, based on a fair evaluation of all
13	material facts, is false or misleading in any
14	particular and was not corrected within a
15	reasonable time after receipt of written no-
16	tice from the Secretary of such fact.
17	"(B) Content.—An order under subpara-
18	graph (A) withdrawing approval of an applica-
19	tion shall state each ground for withdrawal and
20	shall notify the holder of such application 60
21	calendar days prior to issuing such order.
22	"(C) Publication.—The Secretary shall
23	publish any order under subparagraph (A) on
24	the public website of the Food and Drug Ad-

1	ministration provided that doing so does not
2	disclose—
3	"(i) any information that is trade se-
4	cret or confidential commercial or financial
5	information; or
6	"(ii) any other information that the
7	Secretary determines, if published, could
8	compromise national security.
9	"(2) Order of temporary suspension.—If,
10	after providing due notice and an opportunity for an
11	informal hearing to the holder of an approved appli-
12	cation for an in vitro clinical test under this section,
13	the Secretary determines, based on scientific evi-
14	dence, that there is a reasonable likelihood that the
15	in vitro clinical test would cause death or serious ad-
16	verse health consequences, such as by causing the
17	absence, significant delay, or discontinuation of life-
18	saving or life-sustaining medical treatment, the Sec-
19	retary shall, by order, temporarily suspend the ap-
20	proval of the application. If the Secretary issues
21	such an order, the Secretary shall proceed expedi-
22	tiously under paragraph (1) to withdraw approval of
23	such application.
24	"(3) Appeal withdrawing approval and
25	ORDERS OF TEMPORARY SUSPENSIONS.—An order of

1	withdrawal or an order of temporary suspension may
2	be appealed under 587P.
3	"SEC. 587C. EXEMPTIONS.
4	"(a) In General.—The following in vitro clinical
5	tests are exempt from premarket review under section
6	587B, and may be lawfully offered subject to other appli-
7	cable requirements of this Act:
8	"(1) Tests exempt from section 510(k).—
9	"(A) Exemption.—An in vitro clinical
10	test is exempt from premarket review under
11	section 587B and may be lawfully offered sub-
12	ject to the other applicable requirements of this
13	Act, if the developer of the in vitro clinical
14	test—
15	"(i) maintains documentation dem-
16	onstrating that the test meets and con-
17	tinues to meet the criteria set forth in sub-
18	paragraph (B); and
19	"(ii) makes such documentation avail-
20	able to the Secretary upon request.
21	"(B) Criteria for exemption.—An in
22	vitro clinical test is exempt as specified in sub-
23	paragraph (A) if such test—

1	"(i)(I)(aa) was offered for clinical use
2	prior to the date of enactment of the
3	VALID Act of 2023; and
4	"(bb) immediately prior to such date
5	of enactment was exempt pursuant to sub-
6	section (l) or (m)(2) of section 510 from
7	the requirements for submission of a re-
8	port under section 510(k); or
9	"(II)(aa) was not offered for clinical
10	use prior to such date of enactment;
11	"(bb) is not an instrument; and
12	"(cc) falls within a category of tests
13	that was exempt from the requirements for
14	submission of a report under section
15	510(k) as of such date of enactment (in-
16	cluding class II devices and excluding class
17	I devices described in section 510(l));
18	"(ii) meets the applicable standard as
19	described in section 587(2);
20	"(iii) is not offered with labeling and
21	advertising that is false or misleading; and
22	"(iv) is not likely to cause or con-
23	tribute to serious adverse health con-
24	sequences.

1 "(C) EFFECT ON SPECIAL CONTROLS.— 2 For any in vitro clinical test, or category of in vitro clinical tests, that is exempt from pre-3 4 market review based on the criteria in subpara-5 graph (B), any special control that applied to a 6 device within a predecessor category imme-7 diately prior to the date of enactment of the 8 VALID Act of 2023 shall be deemed a miti-9 gating measure applicable under section 587E 10 to an in vitro clinical test within the successor 11 category, except to the extent such mitigating 12 measure is withdrawn or changed in accordance 13 with section 587E. 14 "(D) NEAR-PATIENT TESTING.—Not later 15 than 1 year after the date of enactment of the VALID Act of 2023, the Secretary shall issue 16 17 draft guidance indicating categories of tests 18 that shall be exempt from premarket review 19 under section 587B when offered for near-pa-20 tient testing (point of care), which were not ex-21 empt from submission of a report under section 22 510(k) pursuant to subsection (l) or (m)(2) of 23 section 510 and regulations imposing limita-24 tions on exemption for in vitro devices intended 25 for near-patient testing (point of care).

1	"(2) Low-risk tests.—
2	"(A) Exemption.—An in vitro clinical
3	test is exempt from premarket review under
4	section 587B and may be lawfully offered sub-
5	ject to the other applicable requirements of this
6	Act, including section 587J(b), if such test
7	meets the definition of low-risk under section
8	587 and if the developer of the test—
9	"(i) maintains documentation dem-
10	onstrating that the in vitro clinical test
11	meets and continues to meet the criteria
12	set forth in subparagraph (B); and
13	"(ii) makes such documentation avail-
14	able to the Secretary upon request.
15	"(B) Criteria for exemption.—An in
16	vitro clinical test is exempt as specified in sub-
17	paragraph (A) if—
18	"(i) the in vitro clinical test meets the
19	applicable standard as described in 587(2);
20	"(ii) the labeling and advertising are
21	not false or misleading;
22	"(iii) the in vitro clinical test is not
23	likely to cause or contribute to serious ad-
24	verse health consequences; and

1	"(iv) the in vitro clinical test falls
2	within a category of tests listed as de-
3	scribed in subparagraph (C).
4	"(C) List of Low-risk tests.—
5	"(i) In General.—The Secretary
6	shall maintain, and make publicly available
7	on the website of the Food and Drug Ad-
8	ministration, a list of in vitro clinical tests,
9	and categories of in vitro clinical tests,
10	that are low-risk in vitro clinical tests for
11	purposes of the exemption under this para-
12	graph.
13	"(ii) Inclusion.—The list under
14	clause (i) shall consist of—
15	"(I) all in vitro clinical tests and
16	categories of in vitro clinical tests that
17	are exempt from premarket review
18	pursuant to paragraph (1) or this
19	paragraph; and
20	$(\Pi)$ all in vitro clinical tests and
21	categories of in vitro clinical tests that
22	are designated by the Secretary pur-
23	suant to subparagraph (D) as low-risk
24	for purposes of this paragraph.

1	"(D) Designation of tests and cat-
2	EGORIES.—Without regard to subchapter II of
3	chapter 5 of title 5, United States Code, the
4	Secretary may designate, in addition to the
5	tests and categories described in subparagraph
6	(C)(i), additional in vitro clinical tests, and cat-
7	egories of in vitro clinical tests, as low-risk in
8	vitro clinical tests for purposes of the exemption
9	under this paragraph. The Secretary may make
10	such a designation on the Secretary's own ini-
11	tiative or in response to a request by a devel-
12	oper pursuant to subsection (a) or (b) of section
13	587F. In making such a designation for a test
14	or category of tests, the Secretary shall con-
15	sider—
16	"(i) whether the test, or category of
17	tests, is low-risk;
18	"(ii) the existence of and ability to de-
19	velop mitigating measures sufficient for
20	such test category to meet the low-risk
21	standard; and
22	"(iii) such other factors as the Sec-
23	retary determines to be appropriate for the
24	protection of the public health.
25	"(3) Humanitarian test exemption.—

1	"(A) In General.—An in vitro clinical
2	test that meets the criteria under subparagraph
3	(B) is exempt from premarket review under sec-
4	tion 587B and may be lawfully offered subject
5	to the other applicable requirements of this sub-
6	chapter, if the developer of the test—
7	"(i) maintains documentation (which
8	may include literature citations in special-
9	ized medical journals, textbooks, special-
10	ized medical society proceedings, and gov-
11	ernmental statistics publications, or, if no
12	such studies or literature citations exist,
13	credible conclusions from appropriate re-
14	search or surveys) demonstrating that such
15	test meets and continues to meet the cri-
16	teria described in this subsection; and
17	"(ii) makes such documentation avail-
18	able to the Secretary upon request.
19	"(B) Criteria for exemption.—An in
20	vitro clinical test is exempt as described in sub-
21	paragraph (A) if—
22	"(i) the in vitro clinical test is in-
23	tended by the developer for use for a diag-
24	nostic purpose for—

1	"(I) a noncontagious disease or
2	condition that affects not more than
3	10,000 (or such other higher number
4	determined by the Secretary) individ-
5	uals in the United States per year; or
6	"(II) a contagious disease or con-
7	dition that affects not more than
8	1,500 individuals in the United States
9	per year;
10	"(ii) the in vitro clinical test meets
11	the applicable standard described in sec-
12	tion $587(2)$ ;
13	"(iii) the labeling and advertising for
14	the in vitro clinical test are not false or
15	misleading;
16	"(iv) the in vitro clinical test is not
17	likely to cause or contribute to serious ad-
18	verse health consequences; and
19	"(v) the in vitro clinical test is not in-
20	tended for screening.
21	"(C) Exception for certain tests.—
22	An in vitro clinical test intended to inform the
23	use of a specific individual or specific type of bi-
24	ological product, drug, or device shall be eligible
25	for an exemption from premarket review under

1	this subsection only if, the developer submits a
2	request under section 587F(e) for informal
3	feedback and the Secretary determines that
4	such in vitro clinical test is eligible for an ex-
5	emption from premarket review under this sub-
6	section.
7	"(4) Custom tests and low-volume
8	TESTS.—An in vitro clinical test is exempt from pre-
9	market review under section 587B, quality require-
10	ments under section 587K, and listing requirements
11	under section 587J, and may be lawfully offered
12	subject to the other applicable requirements of this
13	Act, if—
14	"(A) such in vitro clinical test—
15	"(i) is a test protocol performed for
16	not more than 5 patients per year (or such
17	other higher number determined by the
18	Secretary), in a laboratory certified by the
19	Secretary under section 353 of the Public
20	Health Service Act that—
21	"(I) meets the requirements to
22	perform tests of high-complexity in
23	which the test protocol was developed;
24	0r

1	"(II) meets the requirements to
2	perform tests of high-complexity with-
3	in the same corporate organization
4	and having common ownership by the
5	same parent corporation as the lab-
6	oratory in which such test protocol
7	was developed; or
8	"(ii) is an in vitro clinical test devel-
9	oped to diagnose a unique pathology or
10	physical condition of a specific patient or
11	patients (including an in vitro clinical test
12	modified for such purpose), upon the pre-
13	scription or order of a health care practi-
14	tioner licensed to prescribe or order such
15	test, or a health care professional or other
16	specially qualified person designated under
17	regulations to prescribe or order such test,
18	for which no other in vitro clinical test is
19	commercially available in the United
20	States, and is—
21	"(I) not intended for use with re-
22	spect to more than 5 (or such other
23	higher number determined by the Sec-
24	retary) other patients; and

1	"(II) not included in any test
2	menu or template test report or other
3	promotional materials, and is not oth-
4	erwise advertised; and
5	"(B) the developer of the in vitro clinical
6	test—
7	"(i) maintains documentation dem-
8	onstrating that such test meets the appli-
9	cable criteria described in subparagraph
10	(A);
11	"(ii) makes such documentation, such
12	as a prescription order requesting the cus-
13	tom test for an individual patient, available
14	to the Secretary upon request; and
15	"(iii) informs the Secretary, on an an-
16	nual basis, in a manner prescribed by the
17	Secretary by guidance, that such test was
18	offered.
19	"(5) In vitro clinical tests under a tech-
20	NOLOGY CERTIFICATION ORDER.—An in vitro clin-
21	ical test that is within the scope of a technology cer-
22	tification order under section 587D is exempt from
23	premarket review under section 587B.
24	"(6) Modified Tests.—

1	"(A) In General.—An in vitro clinical
2	test that is modified is exempt from premarket
3	review under section 587B if—
4	"(i) the modification is made by—
5	"(I) the developer that obtained
6	premarket approval for the unmodi-
7	fied version of the test under section
8	587B; or
9	"(II) a clinical laboratory cer-
10	tified by the Secretary under section
11	353 of the Public Health Service Act
12	that meets the requirements for per-
13	forming high complexity testing, to a
14	lawfully offered in vitro clinical test,
15	including another developer's lawfully
16	offered in vitro clinical test, excluding
17	investigational in vitro clinical tests
18	offered under section 587S, and the
19	modified test is performed—
20	"(aa) in the same clinical
21	laboratory in which it was devel-
22	oped for which a certification is
23	still in effect under section 353
24	that meets the requirements to
25	perform tests of high complexity;

1	"(bb) by another clinical lab-
2	oratory for which a certificate is
3	in effect under section 353 that
4	meets the requirements to per-
5	form tests of high complexity, is
6	within the same corporate organi-
7	zation, and has common owner-
8	ship by the same parent corpora-
9	tion as the laboratory in which
10	the test was developed; or
11	"(ce) by a clinical laboratory
12	for which a certificate is in effect
13	under section 353 that meets the
14	requirements to perform tests of
15	high complexity and is within a
16	public health laboratory network
17	coordinated or managed by the
18	Centers for Disease Control and
19	Prevention, if the test was devel-
20	oped by the Centers for Disease
21	Control and Prevention or an-
22	other laboratory within such pub-
23	lic health laboratory network;
24	"(ii) the modification does not—

1	"(I) constitute a significant
2	change to the indications for use, ex-
3	cept for changes to a specimen type,
4	as specified in the guidance issued
5	under subparagraph (E);
6	"(II) cause the test to no longer
7	comply with applicable mitigating
8	measures under section 587E or re-
9	strictions under section 5870;
10	"(III) significantly change per-
11	formance claims or significantly and
12	adversely change performance, unless
13	provided for under an approved
14	change protocol under section
15	587B(a)(3)(H); or
16	"(IV) constitute an adverse
17	change in the safety of the in vitro
18	clinical test for individuals who come
19	in contact with the in vitro clinical
20	test;
21	"(iii) the test meets the applicable
22	standard as described in section 587(2);
23	"(iv) the labeling and advertising are
24	not false or misleading; and

1	"(v) the test is not likely to cause or
2	contribute to serious adverse health con-
3	sequences.
4	"(B) CERTAIN MODIFICATIONS.—A modi-
5	fication to extend specimen stability is exempt
6	from premarket review under section 587B if
7	the modified test meets the requirements in
8	clauses (ii) through (v) of subparagraph (A).
9	"(C) Modifications under a change
10	PROTOCOL.—Notwithstanding subparagraph
11	(A), a modification made under a change pro-
12	tocol pursuant to subsection (a)(2)(H) of sec-
13	tion 587B is exempt from review under such
14	section.
15	"(D) DOCUMENTATION.—A person who
16	modifies an in vitro clinical test in a manner
17	that is a modification described in this para-
18	graph shall—
19	"(i) document the modification that
20	was made and the basis for determining
21	that the modification, considering the
22	changes individually and collectively, is a
23	type of modification described in subpara-
24	graph (A), (B), or (C); and

1	"(ii) provide such documentation to
2	the Secretary upon request or inspection.
3	"(E) GUIDANCE.—Not later than 30
4	months after the date of enactment of the
5	VALID Act of 2023, the Secretary shall issue
6	guidance regarding the in vitro clinical tests
7	that are modified and exempt from premarket
8	review under section 587B pursuant to this
9	paragraph. Such guidance shall include consid-
10	erations for changes to a specimen type that
11	may be made by a developer without the re-
12	quirement of premarket review under 587B.
13	"(b) Manual Tests.—
14	"(1) Exemption.—An in vitro clinical test is
15	exempt from all requirements of this subchapter if
16	the output of such in vitro clinical test is the result
17	of direct, manual observation, without the use of
18	automated instrumentation or software for inter-
19	mediate or final interpretation, by a qualified labora-
20	tory professional, and such in vitro clinical test—
21	"(A) is developed and used within a single
22	clinical laboratory for which a certificate is in
23	effect under section 353 of the Public Health
24	Service Act that meets the requirements under

1	section 353 for performing high-complexity test-
2	ing;
3	"(B) is not a specimen receptacle, instru-
4	ment, or an in vitro clinical test that includes
5	an instrument or specimen receptacle that is
6	not approved under or exempt from section
7	587B;
8	"(C) is not a high-risk test, or is a high-
9	risk test that the Secretary has determined
10	meets at least one condition in paragraph (2)
11	and is otherwise appropriate for this exemption;
12	and
13	"(D) is not intended for testing donors,
14	donations, or recipients of blood, blood compo-
15	nents, human cells, tissues, cellular-based prod-
16	ucts, or tissue-based products.
17	"(2) High-risk test limitation or condi-
18	TION.—A high-risk test may be exempt under para-
19	graph (1) from the requirements of this subchapter
20	only if—
21	"(A) no components or parts of such test,
22	including any reagent, is introduced into inter-
23	state commerce under the exemption under sub-
24	section (e), and any article for taking or deriv-
25	ing specimens from the human body used in

1	conjunction with the test remains subject to the
2	requirements of this subchapter; or
3	"(B) the test has been developed in accord-
4	ance with the applicable test design and quality
5	requirements under section 587K.
6	"(e) Public Health Surveillance Activities.—
7	"(1) In general.—The provisions of this sub-
8	chapter shall not apply to a test intended by the de-
9	veloper to be used solely for public health surveil-
10	lance activities.
11	"(2) Exclusion.—An in vitro clinical test used
12	for public health surveillance activities is not ex-
13	cluded from the provisions of this subchapter pursu-
14	ant to this subsection if such test is intended for use
15	in making clinical decisions for individual patients.
16	"(d) General Laboratory Equipment.—As set
17	forth in section $201(ss)(3)(C)$ , general purposes laboratory
18	equipment is not an in vitro clinical tests and is not sub-
19	ject to the requirements of this subchapter.
20	"(e) Components and Parts.—
21	"(1) In General.—Subject to paragraph (2), a
22	component or part described in section
23	201(ss)(2)(G) is—

1	"(A) exempt from the requirements of this
2	subchapter if it is intended for further develop-
3	ment as described in paragraph (3); or
4	"(B) subject to the requirements of this
5	subchapter and regulated based on its risk
6	when used as intended by the developer, not-
7	withstanding its subsequent use by a developer
8	as a component, part, or raw material of an-
9	other in vitro clinical test.
10	"(2) Inapplicability to other tests.—Not-
11	withstanding paragraph (1), an in vitro clinical test
12	that is described in section 201(ss)(1)(B) and that
13	uses a component or part described in such subpara-
14	graph shall be subject to the requirements of this
15	subchapter, unless the test is otherwise exempt
16	under this section.
17	"(3) Further Development.—A component,
18	part, or raw material (as described in paragraph
19	(1)) is intended for further development (for pur-
20	poses of such paragraph) if—
21	"(A) it is intended solely for use in the de-
22	velopment of another in vitro clinical test; and
23	"(B) in the case of such a test that is in-
24	troduced or delivered for introduction into
25	interstate commerce after the date of enactment

1	of the VALID Act of 2023, the labeling of such
2	test bears the following statement: 'This prod-
3	uct is intended solely for further development of
4	an in vitro clinical test and is exempt from
5	FDA regulation. This product must be evalu-
6	ated by the in vitro clinical test developer if it
7	is used with or in the development of an in vitro
8	clinical test.'.
9	"(f) GENERAL EXEMPTION AUTHORITY.—The Sec-
10	retary may, by order published in the Federal Register
11	following notice and an opportunity for comment, exempt
12	a class of persons from any section under this subchapter
13	upon a finding that such exemption is appropriate for the
14	protection of the public health and other relevant consider-
15	ations.
16	"(g) OTHER EXEMPTIONS.—An in vitro clinical test
17	that is intended solely for use in forensic analysis or law
18	enforcement activity is exempt from the requirements of
19	this subchapter. An in vitro clinical test that is intended
20	for use in making clinical decisions for individual patients,
21	or whose individually identifiable results may be reported
22	back to an individual patient or the patient's health care
23	provider, even if also intended for forensic analysis or law
24	enforcement purposes, is not intended solely for forensic

analysis or law enforcement for purposes of this sub-1 2 section. 3 "(h) REVOCATION.— 4 "(1) IN GENERAL.—The Secretary may revoke 5 any exemption under this section with respect to in 6 vitro clinical tests with the same indications for use 7 if new clinical information indicates that the exemp-8 tion of an in vitro clinical test or tests from pre-9 market review under section 587B has a reasonable 10 probability of severe adverse health consequences, in-11 cluding the absence, delay, or discontinuation of ap-12 propriate medical treatment. 13 "(2) Process.—Any action under paragraph 14 (1) shall be made by publication of a notice of such 15 proposed action on the website of the Food and 16 Drug Administration, the consideration of comments 17 to a public docket on such proposal, and publication 18 of a final action on such website within 60 calendar 19 days of the close of the comment period posted to 20 such public docket, notwithstanding subchapter II of 21 chapter 5 of title 5, United States Code. 22 "(i) Pre-Analytical Instrument.—A pre-analyt-23 ical instrument is exempt from premarket review under

section 587B and may be lawfully offered subject to the

1	other applicable requirements of this Act, if either of the
2	following applies:
3	"(1) Such instrument provides additional infor-
4	mation regarding the sample or performs an action
5	on the sample but is not preparing or processing the
6	sample and does not perform any function of an an-
7	alytical instrument. Such types of pre-analytical in-
8	struments include barcode readers, sample movers
9	and sample identifiers.
10	"(2) Such instrument processes or prepares the
11	sample prior to use on an analytical instrument
12	does not perform any function of an analytical in-
13	strument, and does not select, isolate, or prepare a
14	part of a sample based on specific properties. Such
15	types of pre-analytical instruments may include sam-
16	ple mixers, DNA extractors and those used to dilute
17	samples.
18	"SEC. 587D. TECHNOLOGY CERTIFICATION.
19	"(a) Definitions.—In this section:
20	"(1) ELIGIBLE IN VITRO CLINICAL TEST.—The
21	term 'eligible in vitro clinical test' means an in vitro
22	clinical test that is not—
23	"(A) a component or part of an in vitro
24	clinical test as described in section
25	201(ss)(2)(G) unless it is a component or part

1	and is regulated based on its own risk under
2	section 587C(e)(1)(B) or as part of an other-
3	wise eligible in vitro clinical test;
4	"(B) an instrument under section
5	201(ss)(2)(D) or an in vitro clinical test that
6	includes an instrument that is subject to section
7	587B, but is not approved under, or exempt
8	from, section 587B;
9	"(C) a specimen receptacle under section
10	201(ss)(2)(E) or an in vitro clinical test that
11	includes a specimen receptacle that is subject to
12	section 587B, but is not approved under, or ex-
13	empt from, section 587B;
14	"(D) an in vitro clinical test, including re-
15	agents used in such tests, intended for use for
16	testing donors, donations, and recipients of
17	blood, blood components, human cells, tissues,
18	cellular-based products, or tissue-based prod-
19	ucts;
20	"(E) high-risk;
21	"(F) a combination product, unless such
22	test has been determined to be eligible to be in-
23	troduced into interstate commerce under a tech-
24	nology certification order pursuant to the regu-
25	latory pathway designation process described in

1	section 587F, or as described in subsection (k),
2	and the drug or biological product constituent
3	part complies with the requirements of section
4	503(g) applicable to the drug or biological prod-
5	uct; or
6	"(G) a first-of-a-kind in vitro clinical test,
7	unless such test has been determined to be eli-
8	gible to be introduced into interstate commerce
9	under a technology certification order pursuant
10	to the regulatory pathway designation process
11	described in section 587F, or as described in
12	subsection (k).
13	"(2) Eligible Person.—The term 'eligible
14	person' means an in vitro clinical test developer un-
15	less such developer—
16	"(A) is a laboratory subject to section 353
17	of the Public Health Service Act and does not
18	have in effect a certificate applicable to the cat-
19	egory of laboratory examination or other proce-
20	dure;
21	"(B) was a laboratory, or an owner or op-
22	erator or any employee of a laboratory, found
23	to have committed a significant violation of sec-
24	tion 353 of the Public Health Service Act that
25	resulted in a suspended, revoked, or limited cer-

1	tificate within the 2-year period preceding the
2	date of the submission of the application for a
3	technology certificate under subsection (c) and
4	such violation has not been resolved; or
5	"(C) has been found to have submitted in-
6	formation to the Secretary, or otherwise dis-
7	seminated information, that—
8	"(i) made false or misleading state-
9	ments relevant to the requirements of this
10	subchapter; or
11	"(ii) violated any requirement of this
12	Act, where such violation exposed individ-
13	uals to serious risk of illness, injury, or
14	death, unless—
15	"(I) such violation has been re-
16	solved; or
17	"(II) such violation is not perti-
18	nent to any in vitro clinical test within
19	the scope of the technology certifi-
20	cation that such developer seeks.
21	"(b) Applicability.—
22	"(1) In general.—An in vitro clinical test is
23	not subject to section 587B and may be introduced
24	into interstate commerce if the in vitro clinical
25	test—

1	"(A) is an eligible in vitro clinical test;
2	"(B) is developed by an eligible person;
3	"(C) falls within the scope of a technology
4	certification order issued under this section and
5	that is in effect;
6	"(D) complies with the conditions of the
7	technology certification order, including with
8	applicable mitigating measures under section
9	587E, restrictions under section 587O, and per-
10	formance standards under section 587R; and
11	"(E) meets the applicable standard de-
12	scribed in section $587(2)$ .
13	"(2) Scope.—
14	"(A) In general.—Subject to subpara-
15	graph (B), the scope of a technology certifi-
16	cation order issued under this section shall
17	apply to one or more technologies with multiple
18	in vitro clinical tests utilizing a technology that
19	does not significantly differ in control mecha-
20	nisms, energy sources, or operating principles
21	and for which development, including design,
22	and analytical and clinical validation, of the in
23	vitro clinical tests would be addressed through
24	similar procedures, and be no broader than—
25	"(i) a single technology type; or

1	"(ii) a fixed combination of tech-
2	nologies.
3	"(B) Technology type.—A technology
4	type described in this paragraph may include
5	clot detection, colorimetric (non-immunoassay),
6	electrochemical (non-immunoassay), enzymatic
7	(non-immunoassay), flow cytometry,
8	fluorometry (non-immunoassay), immunoassay,
9	mass spectrometry or chromatography, micro-
10	bial culture, next generation sequencing,
11	nephlometric or turbidimetric (non-
12	immunoassay), singleplex or multiplex non-NGS
13	nucleic acid analysis, slide-based technology,
14	spectroscopy, and any other technology, as the
15	Secretary determines appropriate.
16	"(c) Application for Technology Certifi-
17	CATION.—
18	"(1) IN GENERAL.—A developer seeking a tech-
19	nology certification order shall submit an application
20	under this subsection, which shall contain the infor-
21	mation specified under paragraph (2).
22	"(2) Content of Application.—A developer
23	that submits an application for a technology certifi-
24	cation shall include all necessary information to
25	make a showing that all eligible in vitro clinical tests

1	developed within the scope of the technology certifi-
2	cation order will meet the applicable standard, in-
3	cluding—
4	"(A) the name and address of the devel-
5	oper;
6	"(B) a table of contents for the application
7	and the identification of the information the de-
8	veloper claims as trade secret or confidential
9	commercial or financial information;
10	"(C) the signature of the individual filing
11	the application or an authorized representative;
12	"(D) a statement identifying the scope of
13	the proposed technology certification intended
14	to be introduced into interstate commerce under
15	the application;
16	"(E) information establishing that the de-
17	veloper submitting the application is an eligible
18	person;
19	"(F) quality procedures showing that eligi-
20	ble in vitro clinical tests covered under the tech-
21	nology certification will conform to the applica-
22	ble quality requirements of section 587K with
23	respect to—

1	"(i) design controls, including related
2	purchasing controls and acceptance activi-
3	ties;
4	"(ii) complaint investigation, adverse
5	event reporting, and corrections and re-
6	movals; and
7	"(iii) process validation, as applicable;
8	"(G) procedures for analytical and clinical
9	validation, including all procedures for valida-
10	tion, verification, and acceptance criteria, and
11	an explanation as to how such procedures, when
12	used, provide a showing that eligible in vitro
13	clinical tests within the proposed scope of the
14	technology certification order are analytically
15	and clinically valid;
16	"(H) procedures that provide a showing
17	that in vitro clinical tests covered by the pro-
18	posed scope of the technology certification order
19	will be safe for individuals who come into con-
20	tact with in vitro clinical tests covered by such
21	order;
22	"(I) a proposed listing submission under
23	section 587J(b) for in vitro clinical tests that
24	the developer intends to introduce into inter-
25	state commerce upon receiving a technology cer-

1	tification order, which shall not be construed to
2	limit the developer from introducing additional
3	tests not included in such submission under the
4	same technology certification order;
5	"(J) information concerning one or more
6	representative in vitro clinical tests, including—
7	"(i) a test within the scope of the
8	technology certification application with
9	the appropriate analytical complexity at
10	the time of the submission of the applica-
11	tion under this section to serve as the rep-
12	resentative test;
13	"(ii) the information specified in sub-
14	section (a) or (b) of section 587B, as ap-
15	plicable, for the representative in vitro clin-
16	ical test or tests, unless the Secretary de-
17	termines that such information is not nec-
18	essary;
19	"(iii) a summary of a risk assessment
20	of the in vitro clinical test;
21	"(iv) an explanation of the choice of
22	the representative in vitro clinical test or
23	tests for the technology certification appli-
24	cation and how such test adequately dem-
25	onstrates the range of procedures that the

1	developer includes in the application under
2	subparagraphs (F), (G), (H), and (I); and
3	"(v) a brief explanation of the ways in
4	which the procedures included in the appli-
5	cation under subparagraphs (F), (G), (H),
6	and (I) have been applied to the represent-
7	ative in vitro clinical test or tests; and
8	"(K) such other information necessary to
9	make a determination on a technology certifi-
10	cation application as the Secretary may deter-
11	mine necessary.
12	"(3) Reference to existing applica-
13	TIONS.—With respect to the content requirements in
14	the technology certification application described in
15	paragraph (2), a developer may incorporate by ref-
16	erence any content of an application previously sub-
17	mitted by the developer.
18	"(d) Action on an Application for Technology
19	CERTIFICATION.—
20	"(1) Secretary response.—
21	"(A) In general.—As promptly as prac-
22	ticable, and not later than 90 days after receipt
23	of an application under subsection (c), the Sec-
24	retary shall—

1	"(i) if the Secretary finds that all of
2	the grounds in paragraph (3) are met,
3	issue a technology certification order
4	granting the application, which—
5	"(I) may include reasonable con-
6	ditions of certification; and
7	"(II) shall specify the scope of
8	the technology certification; or
9	"(ii) deny the application, if the Sec-
10	retary finds (and sets forth the basis of
11	such finding as part of or accompanying
12	such denial) that one or more grounds for
13	granting the application specified in para-
14	graph (3) are not met.
15	"(B) Extension.—The timeline described
16	in subparagraph (A) may be extended by mu-
17	tual agreement between the Secretary and the
18	applicant.
19	"(2) Deficient applications.—
20	"(A) IN GENERAL.—If, after receipt of an
21	application under this section, the Secretary de-
22	termines that any portion of such application is
23	deficient, the Secretary, not later than 60 days
24	after receipt of such application, shall provide
25	to the applicant a description of such defi-

1	ciencies and identify the information required to
2	resolve such deficiencies.
3	"(B) Converting to Premarket appli-
4	CATIONS.—When responding to the deficiency
5	letter, the developer may convert the application
6	for technology certification under subsection (c)
7	into a premarket application under section
8	587B.
9	"(3) Technology certification order.—
10	The Secretary shall issue an order granting a tech-
11	nology certification under this section if, on the
12	basis of the information submitted to the Secretary
13	as part of the application and any other information
14	with respect to such applicant, the Secretary finds
15	that—
16	"(A) there is a showing that in vitro clin-
17	ical tests within the scope of the technology cer-
18	tification order will meet the applicable stand-
19	ard;
20	"(B) the methods used in, and the facili-
21	ties or controls used for, the development of eli-
22	gible in vitro clinical tests covered by the pro-
23	posed scope of the technology certification con-
24	form to the applicable requirements of section
25	587K with respect to—

1	"(i) design controls, including related
2	purchasing controls and acceptance activi-
3	ties;
4	"(ii) complaint investigation, adverse
5	event reporting, and corrections and re-
6	movals; and
7	"(iii) process validation, as applicable;
8	"(C) based on a fair evaluation of all mate-
9	rial facts, the applicant's proposed labeling and
10	advertising are not false or misleading in any
11	particular;
12	"(D) the application does not contain a
13	false statement of material fact;
14	"(E) there is a showing that the represent-
15	ative in vitro clinical test or tests—
16	"(i) meet the applicable standard; and
17	"(ii) reasonably represent the range of
18	procedures required to be submitted in the
19	application;
20	"(F) the applicant has agreed to permit,
21	upon request, authorized employees of the Food
22	and Drug Administration or persons accredited,
23	or recognized under this Act, an opportunity to
24	inspect at a reasonable time and in a reason-
25	able manner the facilities and all pertinent

1	equipment, finished and unfinished materials,
2	containers, and labeling therein, including all
3	things (including records, files, papers, and con-
4	trols) bearing on whether an in vitro clinical
5	test is adulterated, misbranded, or otherwise in
6	violation of this Act, and permits such author-
7	ized employees or persons accredited under this
8	Act to view and to copy and verify all records
9	pertinent to the application and the in vitro
10	clinical test; and
11	"(G) based on other data and information
12	the Secretary may require under subsection
13	(c)(2)(K), the Secretary finds that such data
14	and information support granting a technology
15	certification order.
16	"(4) Review of Denials.—An applicant
17	whose application has been denied under this sub-
18	section may obtain review of such denial under sec-
19	tion 587P.
20	"(e) Supplements.—
21	"(1) Supplemental applications.—
22	"(A) IN GENERAL.—With respect to any of
23	the following changes related to a technology
24	certification order, a supplemental application
25	to a technology certification order shall be sub-

1	mitted by the holder of the technology certifi-
2	cation order describing such proposed changes,
3	and the in vitro clinical test with such changes
4	may not be introduced into interstate commerce
5	until a technology certification order for such
6	supplemental application is granted:
7	"(i) Any significant change to the pro-
8	cedures provided in support of the applica-
9	tion for technology certification submitted
10	under subparagraph (G) or (H) of sub-
11	section $(c)(2)$ .
12	"(ii) Any significant change to the
13	procedures provided in support of the ap-
14	plication for technology certification sub-
15	mitted under subparagraph (F) of sub-
16	section $(c)(2)$ .
17	"(B) Secretary action on supple-
18	MENTAL APPLICATIONS.—Any action by the
19	Secretary on a supplemental application shall
20	be in accordance with subsection (d), and any
21	order resulting from such supplement shall be
22	treated as an amendment to a technology cer-
23	tification order.
24	"(2) Content of Application.—

1	"(A) IN GENERAL.—A supplemental appli-
2	cation for a change to an in vitro clinical test
3	under a technology certification order shall—
4	"(i) contain all necessary information
5	to make a showing that any in vitro clin-
6	ical test affected by such change that is
7	within the scope of the technology certifi-
8	cation order will meet the applicable stand-
9	ard; and
10	"(ii) be limited to such information
11	that is needed to support the change.
12	"(B) Content.—Unless otherwise speci-
13	fied by the Secretary, a supplemental applica-
14	tion under this subsection shall include—
15	"(i) a description of the change, in-
16	cluding a rationale for implementing such
17	change;
18	"(ii) a description of how the change
19	was evaluated;
20	"(iii) data from a representative in
21	vitro clinical test or tests that supports a
22	showing that, in using the modified proce-
23	dure or procedures, all eligible in vitro clin-
24	ical tests within the scope of the tech-

1	nology certification will meet the applicable
2	standard;
3	"(iv) as applicable, information to
4	demonstrate that the modified procedure
5	or procedures submitted under subsection
6	(c)(2)(F) continue to conform to applicable
7	requirements under section 587K; and
8	"(v) any other information requested
9	by the Secretary.
10	"(3) Changes in response to a public
11	HEALTH RISK.—
12	"(A) IN GENERAL.—If the holder of a
13	technology certification makes a change to an
14	in vitro clinical test or tests to address a poten-
15	tial risk to public health by adding a new speci-
16	fication or test method, such holder may imme-
17	diately implement such change and shall submit
18	a notification for such change to the Secretary
19	within 30 days.
20	"(B) Content.—Any notification to the
21	Secretary under this paragraph shall include—
22	"(i) a summary of the relevant
23	change;
24	"(ii) the rationale for implementing
25	such change;

1	"(iii)(I) if such a change necessitates
2	a change to the procedures reviewed as
3	part of the granted technology certification
4	order, the modified procedures; or
5	"(II) if the procedures were not
6	changed, an explanation as to why they
7	were not changed; and
8	"(iv) if such a change necessitates a
9	change to the procedures reviewed as part
10	of the granted technology certification
11	order, data from a representative in vitro
12	clinical test or tests that support a showing
13	that, in using the modified procedures, all
14	eligible in vitro clinical tests within the
15	scope of the technology certification will
16	meet the applicable standard.
17	"(f) Temporary Hold.—
18	"(1) In General.—Subject to the process
19	specified in paragraph (2), and based on one or
20	more findings under paragraph (4), the Secretary
21	may issue a temporary hold prohibiting any holder
22	of a technology certification order issued under this
23	section from introducing into interstate commerce
24	an in vitro clinical test that was not previously the
25	subject of a listing under section 587J. The tem-

1	porary hold shall identify the grounds for the tem-
2	porary hold under paragraph (4) and the rationale
3	for such finding.
4	"(2) Process for issuing a temporary
5	HOLD.—If the Secretary makes a finding that a
6	temporary hold may be warranted based on one or
7	more grounds specified in paragraph (4), the Sec-
8	retary shall promptly notify the holder of the tech-
9	nology certification order of such finding and pro-
10	vide 30 calendar days for the developer to come into
11	compliance with or otherwise resolve the finding.
12	"(3) Written requests.—Any written re-
13	quest to the Secretary from the holder of a tech-
14	nology certification order that a temporary hold
15	under paragraph (1) be removed shall receive a deci-
16	sion, in writing and specifying the reasons therefore
17	within 90 days after receipt of such request. Any
18	such request shall include information to support the
19	removal of the temporary hold.
20	"(4) Grounds for temporary hold.—The
21	Secretary may initiate a temporary hold under this
22	subsection upon a finding that the holder of a tech-
23	nology certification order—

1	"(A) is not in compliance with the condi-
2	tions of the technology certification order pur-
3	suant to subsection (b)(1)(D);
4	"(B) offers one or more in vitro clinical
5	tests with advertising or labeling that is false or
6	misleading;
7	"(C) has reported a correction or removal
8	of an in vitro clinical test that is offered under
9	a technology certification order under this sec-
10	tion and has failed to demonstrate that the
11	issue or issues causing the correction or re-
12	moval does not adversely impact the ability of
13	other in vitro clinical tests offered under the
14	same technology certification order to meet the
15	applicable standard; or
16	"(D) has introduced into interstate com-
17	merce an in vitro clinical test under a tech-
18	nology certification order and such test is adul-
19	terated or misbranded, based on a determina-
20	tion by the Secretary, and has failed to dem-
21	onstrate that the issue or issues causing the
22	adulteration or misbranding does not adversely
23	impact the ability of other in vitro clinical tests
24	offered under the same technology certification

1	granted under this section to meet the applica-
2	ble standard.
3	"(g) WITHDRAWAL.—The Secretary may, after due
4	notice and opportunity for an informal hearing, issue an
5	order withdrawing a technology certification order includ-
6	ing all tests introduced into interstate commerce under the
7	technology certification order if the Secretary finds that—
8	"(1) the application, supplement, or report
9	under subsection (h) contains false or misleading in-
10	formation or fails to reveal a material fact;
11	"(2) such holder fails to correct false or mis-
12	leading labeling or advertising upon the request of
13	the Secretary;
14	"(3) in connection with a technology certifi-
15	cation, the holder provides false or misleading infor-
16	mation to the Secretary; or
17	"(4) the holder of such technology certification
18	order fails to correct the grounds for a temporary
19	hold within a timeframe specified in the temporary
20	hold order.
21	"(h) Reports to Congress.—
22	"(1) IN GENERAL.—Not later than 1 year after
23	the effective date of the VALID Act of 2023, and
24	annually thereafter for the next 4 years, the Sec-
25	retary shall submit to the Committee on Health,

1	Education, Labor, and Pensions of the Senate and
2	the Committee on Energy and Commerce of the
3	House of Representatives, and make publicly avail-
4	able, including through posting on the website of the
5	Food and Drug Administration, a report containing
6	the information described in paragraph (2).
7	"(2) Content.—
8	"(A) IN GENERAL.—Each report under
9	paragraph (1) shall address, at a minimum—
10	"(i) the total number of applications
11	for technology certifications filed, issued,
12	withdrawn, and denied;
13	"(ii) the total number of technology
14	certification orders the Secretary put on
15	temporary hold under subsection (h) and
16	the number of technology certification or-
17	ders withdrawn under subsection (i);
18	"(iii) the types of technologies for
19	which the Secretary issued technology cer-
20	tification orders;
21	"(iv) the total number of holders of
22	technology certification orders that are in
23	effect; and
24	"(v) the total number of in vitro clin-
25	ical test categories that required premarket

1	review under section 587B that were redes-
2	ignated as eligible in vitro clinical tests
3	under this section.
4	"(B) Final Report.—The fifth report
5	submitted under paragraph (1) shall include a
6	summary of, and responses to, comments raised
7	in the docket.
8	"(C) Performance reports.—The re-
9	ports required under this section may be issued
10	with performance reports as required under sec-
11	tion 9 of the VALID Act of 2023.
12	"(i) Public Meeting and Input.—
13	"(1) Public docket.—Not later than 30 days
14	after the date of enactment of the VALID Act of
15	2023, the Secretary shall establish a public docket to
16	receive comments concerning recommendations for
17	implementation of this section, including criteria and
18	procedures for subsections (c) through (h). The pub-
19	lic docket shall remain open for at least 1 year after
20	the establishment of the public docket.
21	"(2) Public meeting.—Not later than 180
22	days after the date of enactment of the VALID Act
23	of 2023, the Secretary shall convene a public meet-
24	ing to which stakeholders from organizations rep-
25	resenting patients and consumers, academia, and the

1	in vitro clinical test industry are invited to discuss
2	the technology certification process including appli-
3	cation requirements, inspections, alignment with
4	third-party accreditors, and the definition of the
5	term 'technology' under section 587.
6	"(j) Regulations.—The Secretary shall issue regu-
7	lations regarding the technology certification process, in-
8	cluding describing criteria or procedures relating to tech-
9	nology certification under this section, which shall be sub-
10	ject to public comment for a minimum of 60 days from
11	issuance prior to finalizing such regulations after consid-
12	ering the comments received. The regulation shall include
13	an outline of the application process, opportunities to meet
14	with officials of the Food and Drug Administration, and
15	plans to streamline inspections.
16	"(k) Notification.—
17	"(1) In general.—Notwithstanding subsection
18	(a)(1), a first-of-a-kind in vitro clinical test or a
19	combination product that meets the definition of a
20	moderate-risk test under section 587 may be intro-
21	duced into interstate commerce under a technology
22	certification order that has been issued by the Sec-
23	retary, subject to other applicable requirements if—
24	"(A) the developer provides notification to
25	the Secretary 60 days prior to introducing such

1	tests into interstate commerce that includes in-
2	formation demonstrating that the test is mod-
3	erate-risk and within the scope of the applicable
4	technology certification order; and
5	"(B) the Secretary has not issued a notifi-
6	cation to the developer under paragraph (2) be-
7	fore such time has elapsed.
8	"(2) Notification from secretary.—The
9	Secretary shall issue a notification to the developer
10	that such test may not be introduced into interstate
11	commerce under such order if the Secretary deter-
12	mines that—
13	"(A) such test—
14	"(i) does not meet the definition of a
15	moderate-risk test under section 587;
16	"(ii) is not eligible to be introduced
17	into interstate commerce under any of sub-
18	paragraphs (A) through (E) of subsection
19	(a)(1); or
20	"(iii) is not eligible to be introduced
21	into interstate commerce under the ref-
22	erenced technology certification order
23	issued by the Secretary because it is not
24	within the scope of the technology certifi-
25	cation order under subsection (b)(2); or

1	"(B) based on the information included in
2	the notification submitted by the developer pur-
3	suant to this subsection, there is insufficient in-
4	formation for the Secretary to make the deter-
5	minations described in clauses (i), (ii), and (iii)
6	of subparagraph (A).
7	"SEC. 587E. MITIGATING MEASURES.
8	"(a) Establishment of Mitigating Measures.—
9	"(1) Establishing, changing, or with-
10	DRAWING.—
11	"(A) Establishment.—The Secretary
12	may establish and require, on the basis of evi-
13	dence, mitigating measures for any in vitro clin-
14	ical test or category of in vitro clinical tests
15	with the same indications for use that is intro-
16	duced or delivered for introduction into inter-
17	state commerce after the Secretary establishes
18	any such mitigating measures.
19	"(B) Methods of Establishment.—The
20	Secretary may establish mitigating measures—
21	"(i) under the process set forth in
22	subparagraph (D);
23	"(ii) as provided under section 587F;
24	or

1	"(iii) through a premarket approval or
2	technology certification order, which may
3	establish mitigating measures for an indi-
4	vidual in vitro clinical test or a category of
5	in vitro clinical tests.
6	"(C) METHODS OF CHANGE OR WITH-
7	DRAWAL.—The Secretary may change or with-
8	draw mitigating measures—
9	"(i) under the process set forth in
10	subparagraph (D); or
11	"(ii) as provided under section 587F.
12	"(D) Process for establishment,
13	CHANGE, OR WITHDRAWAL.—Notwithstanding
14	subchapter II of chapter 5 of title 5, United
15	States Code, the Secretary may, upon the ini-
16	tiative of the Secretary or upon petition of an
17	interested person, establish, change, or with-
18	draw mitigating measures for an in vitro clin-
19	ical test or category of in vitro clinical tests
20	by—
21	"(i) publishing a proposed order in
22	the Federal Register;
23	"(ii) providing an opportunity for
24	public comment for a period of not less
25	than 30 60 calendar days; and

1	"(iii) after consideration of any com-
2	ments submitted, publishing a final order
3	in the Federal Register that responds to
4	the comments submitted, and which shall
5	include a reasonable transition period.
6	"(E) EFFECT OF MITIGATING MEASURES
7	ON GRANDFATHERED TESTS.—A mitigating
8	measure shall not be required by the Secretary
9	for an in vitro clinical test subject to section
10	587G(a).
11	"(2) In vitro clinical tests previously
12	CLEARED OR EXEMPT AS DEVICES WITH SPECIAL
13	CONTROLS.—
14	"(A) IN GENERAL.—Any special controls
15	applicable to an in vitro clinical test previously
16	cleared or exempt under section 510(k), or clas-
17	sified under section 513(f)(2) prior to date of
18	enactment of the VALID Act of 2023, including
19	any such special controls established during the
20	period beginning on the date of enactment of
21	the VALID Act of 2023 and ending on the ef-
22	fective date of such Act (as described in section
23	5(b) of such Act)—

1	"(i) shall continue to apply to such in
2	vitro clinical test after such effective date;
3	and
4	"(ii) are deemed to be mitigating
5	measures as of the effective date specified
6	in section 5(a)(1)(A) of the VALID Act of
7	2023.
8	"(B) Changes.—Notwithstanding sub-
9	paragraph (A), the Secretary may establish,
10	change, or withdraw mitigating measures for
11	such tests or category of tests using the proce-
12	dures under paragraph (1).
13	"(b) Documentation.—
14	"(1) In vitro clinical tests subject to
15	PREMARKET REVIEW.—The developer of an in vitro
16	clinical test subject to premarket review under sec-
17	tion 587B and to which mitigating measures apply
18	shall maintain documentation in accordance with the
19	applicable quality requirements under section 587K
20	and make such documentation available to the Sec-
21	retary upon request or inspection.
22	"(2) Other tests.—The developer of an in
23	vitro clinical test that is offered under a technology
24	certification order or other exemption from pre-

1	market review under section 587B and to which
2	mitigating measures apply shall—
3	"(A) maintain documentation in accord-
4	ance with the applicable quality requirements
5	under section 587K demonstrating that such
6	mitigating measures continue to be met fol-
7	lowing a test modification by the developer;
8	"(B) make such documentation available to
9	the Secretary upon request or inspection; and
10	"(C) include in the performance summary
11	for such test a brief description of how such
12	mitigating measures are met, if applicable.
13	"SEC. 587F. REGULATORY PATHWAY DESIGNATION.
14	"(a) Pathway Determinations.—
15	"(1) In general.—After considering available
16	evidence with respect to an in vitro clinical test or
17	category of in vitro clinical tests with the same in-
18	tended use, including the identification, establish-
19	ment under paragraph (4), and implementation of
20	mitigating measures under section 587E, as appro-
21	priate, the Secretary may, upon the initiative of the
22	Secretary or upon request of a developer, determine
23	that—

1	"(A) such in vitro clinical test is high-risk
2	and subject to premarket review under section
3	587B;
4	"(B) such in vitro clinical tests, including
5	a first-of-a-kind test, is moderate-risk and sub-
6	ject to abbreviated premarket review under sec-
7	tion 587B(b) or technology certification under
8	section $587D(a)(1)$ ; or
9	"(C) such in vitro clinical test, including a
10	first-of-a-kind test is low-risk or otherwise ex-
11	empt from premarket review under section
12	587B.
13	"(2) Requests.—
14	"(A) Submissions by Developers.—
15	"(i) Abbreviated premarket re-
16	VIEW; TECHNOLOGY CERTIFICATION.—A
17	developer submitting a request that the
18	Secretary make a determination as de-
19	scribed in paragraph (1)(B) shall submit
20	information to support that the in vitro
21	clinical test is moderate-risk or propose
22	mitigating measures, if applicable, that
23	would support such a determination.
24	"(ii) Low-risk; exempt from pre-
25	MARKET REVIEW.—A developer submitting

1	a request that the Secretary make a deter-
2	mination as described in paragraph (1)(C)
3	shall submit information that the in vitro
4	clinical test is low-risk, or otherwise appro-
5	priate for exemption from premarket re-
6	view under section 587B and propose miti-
7	gating measures, if applicable, that would
8	support such a determination.
9	"(B) Response by the secretary.—
10	Not later than 30 days after receiving a request
11	under clause (i) or (ii) of subparagraph (A), the
12	Secretary shall provide a timely response de-
13	scribing whether or not the Secretary will ini-
14	tiate the process for making a determination
15	under paragraph (1)(B) or (1)(C) as described
16	in paragraph (4).
17	"(3) Sufficiency of mitigating meas-
18	URES.—When determining whether mitigating meas-
19	ures for an in vitro clinical test, or category of in
20	vitro clinical tests, are sufficient to make such test
21	moderate-risk or low-risk, the Secretary shall take
22	into account the following:
23	"(A) The degree to which the technology
24	for the intended use of the in vitro clinical test
25	is well-characterized, taking into consideration

1	factors that include one or more of the fol-
2	lowing:
3	"(i) Peer-reviewed literature.
4	"(ii) Practice guidelines.
5	"(iii) Consensus standards.
6	"(iv) Recognized standards of care.
7	"(v) Use of such technology, including
8	historical use.
9	"(vi) Multiple scientific publications
10	by different authors.
11	"(vii) Adoption by the scientific or
12	clinical community.
13	"(viii) Real world evidence.
14	"(B) Whether the criteria for performance
15	of the test are well-established to be sufficient
16	for the intended use.
17	"(C) The clinical circumstances under
18	which the in vitro clinical test is used, including
19	whether the in vitro clinical test is the sole de-
20	terminate for the diagnosis or treatment of the
21	targeted disease, and the availability of other
22	tests (such as confirmatory or adjunctive tests)
23	or relevant material standards.
24	"(D) Whether such mitigating measures
25	sufficiently mitigate the risk of harm such that

1	the test or category of tests is moderate-risk or
2	low-risk.
3	"(4) Process.—
4	"(A) IN GENERAL.—For a test that is not
5	first-of-a-kind, any action under paragraph (1)
6	shall be made by publication of a notice of such
7	proposed action on the website of the Food and
8	Drug Administration, the consideration of com-
9	ments to a public docket on such proposal, and
10	publication of a final action on such website
11	within 60 calendar days of the close of the com-
12	ment period posted to such public docket, not-
13	withstanding subchapter II of chapter 5 of title
14	5, United States Code.
15	"(B) Process for first-of-a-kind
16	TEST.—In the case of an in vitro clinical test
17	that is first-of-a-kind, the process is as follows:
18	"(i) Any determination that the test is
19	subject to premarket approval or abbre-
20	viated premarket review under subpara-
21	graph (A) or (B) of paragraph (1) shall be
22	published on the website of the Food and
23	Drug Administration, notwithstanding sub-
24	clause II of chapter 5 of title 5, United
25	States Code, only after the in vitro clinical

1	test is approved under section 587B. Until
2	that time, the determination shall not be
3	binding on other in vitro clinical tests.
4	"(ii) Any determination other than
5	those made under clause (i) shall be made
6	by publication of a notice of final action on
7	the website of the Food and Drug Admin-
8	istration, notwithstanding subchapter II of
9	chapter 5 of title 5, United States Code.
10	"(5) No effect on grandfathering deter-
11	MINATIONS.—A determination under paragraph (1)
12	shall have no effect on the applicability of section
13	587G to an in vitro clinical tests.
14	"(b) Transition Period.—Upon a decision by the
15	Secretary to change a regulatory pathway designation, or
16	reclassifies an in vitro clinical test, or category of in vitro
17	clinical tests, the Secretary shall provide an appropriate
18	transition period with respect to any new requirements.
19	"(c) Appeals.—A decision by the Secretary under
20	this section shall be deemed a significant decision subject
21	to appeal under section 587P.
22	"(d) Advisory Committee.—The Secretary may re-
23	quest recommendations from an advisory committee under
24	section 587H pursuant to carrying out this section.

1	"(e) Request for Informal Feedback.—Before
2	submitting a premarket application or technology certifi-
3	cation application for an in vitro clinical test—
4	"(1) the developer of the test may submit to the
5	Secretary a written request for a meeting, con-
6	ference, or written feedback to discuss and provide
7	information relating to the regulation of such in
8	vitro clinical test which may include—
9	"(A) the submission process and the type
10	and amount of evidence expected to dem-
11	onstrate the applicable standard;
12	"(B) which regulatory pathway is appro-
13	priate for an in vitro clinical test; and
14	"(C) an investigation plan for an in vitro
15	clinical test, including a clinical protocol; and
16	"(2) upon receipt of such a request, the Sec-
17	retary shall—
18	"(A) if a meeting is requested—
19	"(i) within 60 calendar days after
20	such receipt, or within such time period as
21	may be agreed to by the developer, meet or
22	confer with the developer submitting the
23	request; and
24	"(ii) within 15 calendar days after
25	such meeting or conference, provide to the

1	developer a written record or response de-
2	scribing the issues discussed and conclu-
3	sions reached in the meeting or conference;
4	and
5	"(B) if written feedback is requested, pro-
6	vide feedback to the requestor within 75 days
7	after such receipt.
8	"SEC. 587G. GRANDFATHERED IN VITRO CLINICAL TESTS.
9	"(a) In General.—Subject to subsection (d), an in
10	vitro clinical test is exempt from the requirements of this
11	subchapter specified in subsection (b) if—
12	"(1) the test was first offered for clinical use,
13	and was not intended solely for investigational use,
14	not later than 45 days after the date of enactment
15	of the VALID Act of 2023;
16	"(2) the test was developed by a clinical labora-
17	tory for which a certificate was in effect under sec-
18	tion 353 of the Public Health Service Act that meets
19	the requirements for performing tests of high com-
20	plexity;
21	"(3) the test is performed—
22	"(A) in the same clinical laboratory in
23	which the test was developed for which a certifi-
24	cation is still in effect under section 353 of the

1	Public Health Service Act that meets the re-
2	quirements to perform tests of high complexity;
3	"(B) by another clinical laboratory for
4	which a certificate is in effect under section 353
5	of such Act that meets the requirements to per-
6	form tests of high complexity, and that is with-
7	in the same corporate organization and having
8	common ownership by the same parent corpora-
9	tion as the laboratory in which the test was de-
10	veloped; or
11	"(C) in the case of a test that was devel-
12	oped by the Centers for Disease Control and
13	Prevention or another laboratory in a public
14	health laboratory network coordinated or man-
15	aged by the Centers for Disease Control and
16	Prevention, by a clinical laboratory for which a
17	certificate is in effect under section 353 of such
18	Act that meets the requirements to perform
19	tests of high complexity, and that is within a
20	public health laboratory network coordinated or
21	managed by the Centers for Disease Control
22	and Prevention;
23	"(4) the test does not have in effect an ap-
24	proval under section 515, a clearance under section
25	510(k), an authorization under section 513(f)(2), or

1	an exemption under section 520(m), or licensure
2	under section 351 of the Public Health Service Act;
3	"(5) any modification to the test on or after the
4	date that is 45 days after the date of enactment of
5	the VALID Act of 2023 is made by the initial devel-
6	oper, conforms with section 587C(a)(6)(A)(ii), and
7	does not meet the criteria in subsection $(d)(1)$ ;
8	"(6) when used as an investigational in vitro
9	clinical test, such test complies with section 587S, as
10	applicable;
11	"(7) the test is offered with an order from an
12	authorized person as required under section 353 of
13	the Public Health Service Act, and was offered with
14	a prescription required under section 809.30(f) of
15	title 21, Code of Federal Regulations prior to the ef-
16	fective date of this subchapter;
17	"(8) the test is not for use with home specimen
18	collection, unless the specimen is collected with a
19	collection container, receptacle, or kit that—
20	"(A) has been approved, cleared, or au-
21	thorized by the Secretary for home specimen
22	collection and the collection is performed pursu-
23	ant to the approved, cleared, or authorized la-
24	beling, including any indication for use as pre-
25	scription use or over-the-counter use, or

1	"(B) is exempt from premarket review and
2	its use is consistent with applicable limitations
3	on the exemption;
4	"(9) the test is not a specimen receptacle or in-
5	strument;
6	"(10) each test report for the test bears a
7	statement that reads as follows: 'This in vitro clin-
8	ical test was introduced into commerce prior to the
9	application of the VALID Act and is exempt from
10	FDA premarket review.'; and
11	"(11) the developer of the test—
12	"(A) maintains documentation dem-
13	onstrating that the test meets and continues to
14	meet the criteria set forth in this subsection;
15	and
16	"(B) makes such documentation available
17	to the Secretary upon request.
18	"(b) Exemptions Applicable to Grand-
19	FATHERED TESTS.—An in vitro clinical test that meets
20	the criteria specified in subsection (a) is exempt from pre-
21	market review under 587B, labeling requirements under
22	587L, and test design requirements and quality require-
23	ments under 587K, and may be lawfully offered subject
24	to the other applicable requirements of this Act.

1	"(c) Modifications.—In the case of an in vitro clin-
2	ical test that meets the criteria specified in subsection (a),
3	such test continues to qualify for the exemptions described
4	in subsection (b) if the test is modified and the modifica-
5	tion is of a type described in subsection (a)(5), and the
6	person modifying such in vitro clinical test—
7	"(1) documents each such modification and
8	maintains documentation of the basis for such deter-
9	mination;
10	"(2) provides such documentation relating to
11	the change to the Secretary upon request or inspec-
12	tion; and
13	"(3) does not modify the in vitro clinical test
14	such that it no longer meets the criteria under sub-
15	section (a).
16	"(d) Request for Information.—
17	"(1) Criteria.—The criteria described in this
18	paragraph are any of the following:
19	"(A) There is a lack of valid scientific evi-
20	dence to support that the in vitro clinical test
21	is analytically valid or clinically valid.
22	"(B) Such in vitro clinical test is being of-
23	fered by its developer with any false or mis-
24	leading analytical or clinical claims.

1	"(C) It is probable that such in vitro clin-
2	ical test will cause serious adverse health con-
3	sequences.
4	"(2) Process.—
5	"(A) Written request for informa-
6	TION.—The Secretary may issue a written re-
7	quest to a developer identifying specific sci-
8	entific concerns, based on credible information,
9	with an in vitro clinical test, which indicate that
10	one or more of the criteria described in para-
11	graph (1) apply to such in vitro clinical test.
12	Such written request shall include specific infor-
13	mation requests pertaining to such criteria.
14	"(B) Deadline for submitting infor-
15	MATION.—Not later than 45 days after receiv-
16	ing a request for information under subpara-
17	graph (A)—
18	"(i) the developer of an in vitro clin-
19	ical test—
20	"(I) may seek a teleconference
21	prior to the submission of information
22	under subclause (II) to discuss the
23	Secretary's request; and
24	"(II) shall submit the informa-
25	tion requested pursuant to subpara-

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1	graph (A), and may include in such
2	submission a request for a teleconfer-
3	ence; and
4	"(ii) the Secretary shall—
5	"(I) schedule a teleconference re-
6	quested under clause (i)(I); and
7	"(II) hold a teleconference if re-
8	quested within 10 days of the Sec-
9	retary's receipt of the information
10	submitted under clause (i)(II).
11	"(C) REVIEW DEADLINE.—Upon receiving
12	a submission under subparagraph (B), the Sec-
13	retary shall—
14	"(i) review the submitted information
15	within 45 calendar days of such receipt,
16	which may include communication with the
17	developer; and
18	"(ii) determine whether the criteria
19	listed in paragraph (1) apply to the in
20	vitro clinical test and communicate such
21	determination to the developer as described
22	in subparagraph (D).
23	"(D) COMMUNICATION AND RESULTS OF
24	DETERMINATION.—The Secretary shall notify

1	the developer, in writing, of the Secretary's de-
2	termination under subparagraph (C), as follows:
3	"(i) If the Secretary determines that
4	none of the criteria listed in paragraph (1)
5	apply to the in vitro clinical test, such test
6	shall be exempt from relevant requirements
7	of this subchapter, as set forth in sub-
8	section (b), subject to the criteria under
9	subsection (a).
10	"(ii) If the Secretary determines that
11	one or more of the criteria listed in para-
12	graph (1) apply to the test but such a de-
13	termination may be resolved within a rea-
14	sonable time, and the test has not been
15	previously subject to this subsection on the
16	basis of the same or substantially similar
17	scientific concerns identified in the written
18	request issued under paragraph
19	(d)(2)(A)—
20	"(I) the Secretary shall notify the
21	developer of such a determination and
22	allow the developer to seek a tele-
23	conference to discuss the finding;
24	"(II) the developer shall submit
25	information demonstrating resolution

1	of the determination within 15 days of
2	receiving such notification; and
3	"(III) the Secretary shall make a
4	determination within 30 days of the
5	receipt of such submission of informa-
6	tion as to whether the criteria under
7	paragraph (1) continue to apply to the
8	test and, if through such determina-
9	tion the Secretary determines that—
10	"(aa) none of the criteria
11	listed in paragraph (1) apply to
12	the test, such test shall be ex-
13	empt from relevant requirements
14	of the subchapter as set forth in
15	subsection (b), subject to applica-
16	ble limitations; or
17	"(bb) one or more of the cri-
18	teria listed in paragraph (1)
19	apply to the in vitro clinical test,
20	such test is not exempt as set
21	forth in this section and shall not
22	be offered unless approved under
23	section 587B, or, upon a deter-
24	mination by the Secretary pursu-
25	ant to section 587F, offered

1	under a technology certification
2	order under section 587D or of-
3	fered as a low-risk test.
4	"(iii) If the Secretary determines that
5	one or more of the criteria listed in para-
6	graph (1) apply to the in vitro clinical test
7	and clause (ii) does not apply, the in vitro
8	clinical test is not exempt as set forth in
9	this section and shall not be offered unless
10	approved under section 587B, or upon a
11	determination by the Secretary pursuant to
12	section 587F, offered under a technology
13	certification order under section 587D or
14	offered as a low-risk test.
15	"SEC. 587H. ADVISORY COMMITTEES.
16	"(a) IN GENERAL.—The Secretary may establish ad-
17	visory committees or use advisory committee panels of ex-
18	perts established before the date of enactment of the
19	VALID Act of 2023 (including a device classification
20	panel under section 513) for the purposes of providing ex-
21	pert scientific advice and making recommendations related
22	to—
23	"(1) the approval of an application for an in
24	vitro clinical test submitted under this subchapter,
25	including for evaluating, as applicable, the analytical

1	validity, clinical validity, and safety of in vitro clin-
2	ical tests;
3	"(2) the potential effectiveness of mitigating
4	measures for a determination of the applicable regu-
5	latory pathway under section 587F(b) or risk eval-
6	uation for an in vitro clinical test or tests;
7	"(3) quality requirements under section 587K
8	or applying such requirements to in vitro clinical
9	tests developed or imported by developers;
10	"(4) appeals under section 587P; or
11	"(5) such other purposes as the Secretary de-
12	termines appropriate.
13	"(b) Appointments.—
14	"(1) Voting members.—The Secretary shall
15	appoint to each committee established under sub-
16	section (a), as voting members, individuals who are
17	qualified by training and experience to evaluate in
18	vitro clinical tests referred to the committee for the
19	purposes specified in subsection (a), including indi-
20	viduals with, to the extent feasible, scientific exper-
21	tise in the development of such in vitro clinical tests,
22	laboratory operations, and the use of in vitro clinical
23	tests. The Secretary shall designate one member of
24	each committee to serve as chair.

1	"(2) Nonvoting members.—In addition to the
2	individuals appointed pursuant to paragraph (1), the
3	Secretary shall appoint to each committee estab-
4	lished under subsection (a), as nonvoting members—
5	"(A) a representative of consumer inter-
6	ests; and
7	"(B) a representative of interests of in
8	vitro clinical test developers not directly af-
9	fected by the matter to be brought before the
10	committee.
11	"(3) Limitation.—No individual who is a reg-
12	ular full-time employee of the United States and en-
13	gaged in the administration of this Act may be a
14	member of any advisory committee established under
15	subsection (a).
16	"(4) Education and training.—The Sec-
17	retary shall, as appropriate, provide education and
18	training to each new committee member before such
19	member participates in a committee's activities, in-
20	cluding education regarding requirements under this
21	Act and related regulations of the Secretary, and the
22	administrative processes and procedures related to
23	committee meetings.
24	"(5) Meetings.—The Secretary shall ensure
25	that scientific advisory committees meet regularly

1	and at appropriate intervals so that any matter to
2	be reviewed by such a committee can be presented
3	to the committee not more than 60 calendar days
4	after the matter is ready for such review. Meetings
5	of the committee may be held using electronic or tel-
6	ephonic communication to convene the meetings.
7	"(6) Compensation.—Members of an advisory
8	committee established under subsection (a), while at-
9	tending meetings or conferences or otherwise en-
10	gaged in the business of the advisory committee—
11	"(A) shall be entitled to receive compensa-
12	tion at rates to be fixed by the Secretary, but
13	not to exceed the daily equivalent of the rate in
14	effect for positions classified above level GS-15
15	of the General Schedule; and
16	"(B) may be allowed travel expenses as au-
17	thorized by section 5703 of title 5, United
18	States Code, for employees serving intermit-
19	tently in the Government service.
20	"(c) Guidance.—The Secretary may issue guidance
21	on the policies and procedures governing advisory commit-
22	tees established under subsection (a).
23	"SEC. 587I. BREAKTHROUGH IN VITRO CLINICAL TESTS.
24	"(a) In General.—The purpose of this section is
25	to encourage the Secretary, and provide the Secretary with

1	sufficient authority, to apply efficient and flexible ap-
2	proaches to expedite the development of, and prioritize the
3	review of, in vitro clinical tests that represent break-
4	through technologies.
5	"(b) Establishment of Program.—The Secretary
6	shall establish a program to expedite the development of,
7	and provide for the priority review of, in vitro clinical
8	tests.
9	"(c) Eligibility.—The program developed under
10	subsection (b) shall be available for any in vitro clinical
11	test that—
12	"(1) provides or enables more effective treat-
13	ment or diagnosis of life-threatening or irreversibly
14	debilitating human disease or conditions; and
15	"(2) is a test—
16	"(A) that represents a breakthrough tech-
17	nology;
18	"(B) for which no approved alternative in
19	vitro elinical test exists, including no in vitro
20	clinical test offered under a technology certifi-
21	cation order;
22	"(C) that offers a clinically meaningful ad-
23	vantage over existing alternative in vitro clinical
24	tests that are approved (including in vitro clin-
25	ical tests offered under a technology certifi-

1	cation order), including the potential to reduce
2	or eliminate the need for hospitalization, im-
3	prove patient quality of life, facilitate patients'
4	ability to manage their own care (such as
5	through self-directed personal assistance), or es-
6	tablish long-term clinical efficiencies; or
7	"(D) the availability of which is in the best
8	interest of patients or public health.
9	"(d) Designation.—
10	"(1) Request.—To receive breakthrough des-
11	ignation under this section, an applicant may re-
12	quest that the Secretary designate the in vitro clin-
13	ical test for expedited development and priority re-
14	view. Any such request for designation may be made
15	at any time prior to, or at the time of, the submis-
16	sion of an application under section 587B or 587D,
17	and shall include information demonstrating that the
18	test meets the criteria described in subsection (c).
19	"(2) Determination.—Not later than 60 cal-
20	endar days after the receipt of a request under para-
21	graph (1), the Secretary shall determine whether the
22	in vitro clinical test that is the subject of the request
23	meets the criteria described in subsection (c). If the
24	Secretary determines that the test meets the criteria,

1	the Secretary shall designate the test for expedited
2	development and priority review.
3	"(3) Review.—Review of a request under para-
4	graph (1) shall be undertaken by a team that is
5	composed of experienced staff and senior managers
6	of the Food and Drug Administration.
7	"(4) Withdrawal.—
8	"(A) In general.—The designation of an
9	in vitro clinical test under this subsection is
10	deemed to be withdrawn, and such in vitro clin-
11	ical test shall no longer be eligible for designa-
12	tion under this section, if an application for ap-
13	proval for such test under section 587B or
14	587D is denied. Such test shall be eligible for
15	breakthrough designation upon a new request
16	for such designation.
17	"(B) Exception.—The Secretary may not
18	withdraw a designation granted under this sub-
19	section based on the subsequent approval or
20	technology certification of another in vitro clin-
21	ical test that—
22	"(i) is designated under this section;
23	or
24	"(ii) was given priority review under
25	section 515B.

1	"(e) Actions.—For purposes of expediting the devel-
2	opment and review of in vitro clinical tests under this sec-
3	tion, the Secretary may take the actions and additional
4	actions set forth in paragraphs (1) and (2), respectively,
5	of section 515B(e) when reviewing such tests. Any ref-
6	erence or authorization in section 515B(e) with respect
7	to a device shall be deemed a reference or authorization
8	with respect to an in vitro clinical test for purposes of this
9	section.
10	"(f) GUIDANCE.—Not later than 30 months after the
11	date of enactment of the VALID Act of 2023, the Sec-
12	retary shall issue final guidance on the implementation of
13	this section. Such guidance shall—
14	"(1) set forth the process by which a person
15	may seek a designation under subsection (d);
16	"(2) provide a template for request under sub-
17	section (d);
18	"(3) identify the criteria the Secretary will use
19	in evaluating a request for designation; and
20	"(4) identify the criteria and processes the Sec-
21	retary will use to assign a team of staff, including
22	team leaders, to review in vitro clinical tests des-
23	ignated for expedited development and priority re-
24	view, including any training required for such per-
25	sonnel to ensure effective and efficient review.

1	"(g) Rules of Construction.—Nothing in this
2	section shall be construed to affect—
3	"(1) the criteria and standards for evaluating
4	an application pursuant to section 587B or 587D,
5	including the recognition of valid scientific evidence
6	as described in section $587(20)$ and consideration
7	and application of the least burdensome means de-
8	scribed under section 587AA(c);
9	"(2) the authority of the Secretary with respect
10	to clinical holds under section 587S;
11	"(3) the authority of the Secretary to act on an
12	application pursuant to section 587B before comple-
13	tion of an establishment inspection, as the Secretary
14	determines appropriate; or
15	"(4) the authority of the Secretary with respect
16	to postmarket surveillance under section 587X.
17	"SEC. 587J. REGISTRATION AND LISTING.
18	"(a) Registration Requirement.—
19	"(1) In general.—Each person described in
20	subsection (b)(1) shall—
21	"(A) during the period beginning on Octo-
22	ber 1 and ending on December 31 of each year,
23	register with the Secretary the name of such
24	person, places of business of such person, all es-
25	tablishments engaged in the activities specified

1	under this paragraph, the establishment reg-
2	istration number of each such establishment,
3	and a point of contact for each such establish-
4	ment, including an electronic point of contact;
5	and
6	"(B) submit an initial registration con-
7	taining the information required under subpara-
8	graph (A)—
9	"(i) in accordance with the timelines
10	for submission under subsection (c), if the
11	establishment is engaged in any activity
12	described in subsection (b)(1) on the effec-
13	tive date of this section, unless the Sec-
14	retary establishes by guidance a date later
15	than such date for all or a category of such
16	establishments; or
17	"(ii) not later than 30 days prior to
18	engaging in any activity described in sub-
19	section (b)(1), if the establishment is not
20	engaged in any activity described in this
21	paragraph on the effective date of this sec-
22	tion.
23	"(2) Registration numbers.—The Secretary
24	may assign a registration number to any person or
25	an establishment registration number to any estab-

1	lishment registered in accordance with this section.
2	Registration information shall be made publicly
3	available by publication on the website maintained
4	by the Food and Drug Administration, in accord-
5	ance with subsection (d).
6	"(3) Inspection.—Each person or establish-
7	ment that is required to be registered with the Sec-
8	retary under this section shall be subject to inspec-
9	tion pursuant to section 704.
10	"(b) Listing Information for In Vitro Clinical
11	Tests.—
12	"(1) IN GENERAL.—Each person who—
13	"(A) is a developer; and
14	"(B) introduces or proposes to begin the
15	introduction or delivery for introduction into
16	interstate commerce through an exemption
17	under subsection $(a)(1)$ , $(a)(2)$ , $(a)(3)$ , or $(g)$ of
18	section 587C or section 587G or through the
19	filing of an application under section 587B or
20	section 587D,
21	shall submit a listing to the Secretary containing the
22	information described in paragraph (2), or (4), as
23	applicable, in accordance with the applicable sched-
24	ule described under subsection (c). Such listing shall
25	be prepared in such form and manner as the Sec-

1	retary may specify in guidance. Listing information
2	shall be submitted through the comprehensive test
3	information system in accordance with section 587T,
4	as appropriate.
5	"(2) Submissions.—Each developer submitting
6	a listing under paragraph (1) shall electronically
7	submit to the comprehensive test information system
8	described in section 587T the following information,
9	as applicable, for each in vitro clinical test for which
10	such person is a developer in the form and manner
11	prescribed by the Secretary, taking into account the
12	least burdensome requirements under section
13	587AA(c):
14	"(A) Name of the establishment and its es-
15	tablishment registration number.
16	"(B) Contact information for the official
17	correspondent for the listing.
18	"(C) Name (common name and trade
19	name, if applicable) of the in vitro clinical test
20	and its test listing number (when available).
21	"(D) The certificate number for any lab-
22	oratory certified by the Secretary under section
23	353 of the Public Health Service Act that
24	meets the requirements to perform high-com-
25	plexity testing and that is the developer of the

1	in vitro clinical test, and the certificate number
2	under such section for any laboratory that is
3	performing the test, is within the same cor-
4	porate organization, and has common ownership
5	by the same parent corporation.
6	"(E) Whether the in vitro clinical test is,
7	as applicable, offered as a test approved under
8	section 587B, offered under a granted tech-
9	nology certification order, or offered as an ex-
10	empt in vitro clinical test under section 587C or
11	587G.
12	"(F) Indications for use information under
13	section $587(10)$ .
14	"(G) A brief summary of the analytical
15	and clinical performance of the in vitro clinical
16	test, and as applicable, the lot release criteria.
17	"(H) A brief description of conformance
18	with any applicable mitigating measures, re-
19	strictions, and standards.
20	"(I) Representative labeling for the in vitro
21	clinical test, as appropriate.
22	"(3) Test listing number.—The Secretary
23	may assign a test listing number to each in vitro
24	clinical test that is the subject of a listing under this
25	section. The process for assigning test listing num-

1	bers may be established through guidance, and may
2	include the recognition of standards, formats, or
3	conventions developed by a third-party organization.
4	"(4) Grandfathered tests.—A developer of-
5	fering a test that is a grandfathered in vitro clinical
6	test under section 587G(a) shall submit listing infor-
7	mation required under subparagraphs (A) through
8	(F) of paragraph (2), and may submit a statement
9	of the performance specifications for such in vitro
10	clinical tests.
11	"(5) Exempt tests.—A developer of an in
12	vitro clinical test who introduces or proposes to
13	begin the introduction or delivery for introduction
14	into interstate commerce that is otherwise exempt
15	from the requirement to submit listing information
16	pursuant to an exemption under section 587C may
17	submit listing information under this subsection.
18	"(c) Timelines for Submission of Listing In-
19	FORMATION.—
20	"(1) In general.—The timelines for submis-
21	sion of registration and listing under subsections (a)
22	and (b) are as follows:
23	"(A) For an in vitro clinical test that was
24	listed as a device under section 510(j) prior to
25	the effective date of this section, a person shall

1	maintain a device listing under section 510
2	until such time as the system for submitting
3	the listing information required under sub-
4	section (b) becomes available and thereafter
5	shall submit the listing information not later
6	than the later of 1 year after the system for
7	submitting the listing under this section be-
8	comes available or the effective date of this sec-
9	tion.
10	"(B) For an in vitro clinical test that is
11	subject to grandfathering under section
12	587G(a) a person shall submit the listing infor-
13	mation required under subsection (b)(4) within
14	10 calendar days of offering the test after the
15	effective date of this section.
16	"(C) For an in vitro clinical test that is
17	not described in subparagraph (A) or (B), a
18	person shall submit the required listing infor-
19	mation as follows:
20	"(i) For an in vitro clinical test that
21	is not exempt from premarket approval
22	under section 587B, a person shall submit
23	the required listing information, prior to
24	offering the in vitro clinical test and not
25	later than 30 business days after the date

1	of approval of the premarket approval ap-
2	plication.
3	"(ii) For an in vitro clinical test that
4	is exempt from premarket review under
5	section 587C, the required listing informa-
6	tion shall be submitted prior to offering
7	the in vitro clinical test.
8	"(2) UPDATES.—
9	"(A) UPDATES AFTER CHANGES.—Each
10	developer required to submit listing information
11	under this section shall update such informa-
12	tion within 10 business days of any change that
13	causes any previously listed information to be
14	inaccurate or incomplete.
15	"(B) Annual updates.—Each developer
16	required to submit listing information under
17	this section shall update its information annu-
18	ally during the period beginning on October 1
19	and ending on December 31 of each year.
20	"(d) Public Availability of Listing Informa-
21	TION.—
22	"(1) In general.—Listing information sub-
23	mitted pursuant to this section shall be made pub-
24	licly available on the website of the Food and Drug
25	Administration in accordance with paragraph (3).

1	"(2) Confidentiality.—Listing information
2	for an in vitro clinical test that is subject to pre-
3	market approval or technology certification shall re-
4	main confidential until such date as the in vitro clin-
5	ical test receives the applicable premarket approval
6	or the developer receives a technology certification
7	order and for subsequent tests introduced under a
8	technology certification order until their introduc-
9	tion.
10	"(3) Exceptions from public availability
11	REQUIREMENTS.—The public listing requirements of
12	this subsection shall not apply to any registration
13	and listing information submitted under subsection
14	(a) or (b), if the Secretary determines that such in-
15	formation—
16	"(A) is a trade secret or confidential com-
17	mercial or financial information; or
18	"(B) if posted, could compromise national
19	security.
20	"(e) Submission of Information by Accredited
21	PERSONS.—If agreed upon by the developer, the informa-
22	tion required under this section may be submitted by a
23	person accredited under section 587Q.
24	"SEC. 587K. TEST DESIGN AND QUALITY REQUIREMENTS.
25	"(a) Applicability.—

1	"(1) IN GENERAL.—Each developer shall estab-
2	lish and maintain quality requirements in accord-
3	ance with the applicable requirements set forth in
4	subsection (b).
5	"(2) Certified Laboratory require-
6	MENTS.—A developer shall establish and maintain
7	quality requirement under subsection $(b)(2)$ or
8	(b)(3), as applicable, if such developer is a clinical
9	laboratory certified by the Secretary under section
10	353 of the Public Health Service Act that—
11	"(A) is certified to perform high-com-
12	plexity testing;
13	"(B) develops an in vitro clinical test that
14	is for use only—
15	"(i) within the laboratory certified by
16	the Secretary under such section 353 in
17	which such test was developed; or
18	"(ii) within another laboratory cer-
19	tified by the Secretary under such section
20	353 if such laboratory is—
21	"(I) within the same corporate
22	organization and has common owner-
23	ship by the same parent corporation
24	as the laboratory in which the test
25	was developed; or

1	"(II) within a public health lab-
2	oratory network coordinated or man-
3	aged by the Centers for Disease Con-
4	trol and Prevention, if the test is de-
5	veloped by a public health laboratory
6	or the Centers for Disease Control
7	and Prevention; and
8	"(C) does not manufacture, produce, or
9	distribute in vitro clinical tests other than lab-
10	oratory test protocols.
11	"(3) Regulations.—The Secretary shall pro-
12	mulgate quality system regulations implementing
13	this section. In promulgating such regulations under
14	this section, the Secretary shall consider whether,
15	and to what extent, international harmonization is
16	appropriate.
17	"(4) Quality systems for hybrid devel-
18	OPERS OF BOTH LABORATORY TEST PROTOCOLS AND
19	OTHER IN VITRO CLINICAL TESTS.—An entity that
20	develops both laboratory test protocols and other in
21	vitro clinical tests shall comply with subsection
22	(b)(1) for activities related to the development of
23	any in vitro clinical test that is not a laboratory test
24	protocol and with subsection (b)(2) or (b)(3), as ap-

1	plicable, for activities related to the development of
2	any laboratory test protocol.
3	"(b) Quality Requirements.—
4	"(1) In general.—The quality requirements
5	applicable under this section shall—
6	"(A) avoid duplication of regulations and
7	guidance under section 353 of the Public
8	Health Service Act, such that laboratories
9	would not be subject to conflicting regulatory
10	obligations with respect to the same activity;
11	"(B) not apply to laboratory operations;
12	and
13	"(C) include, as applicable, subject to sub-
14	paragraphs (A) and (B) and paragraphs (2)
15	and (3)—
16	"(i) management responsibilities;
17	"(ii) quality audits;
18	"(iii) personnel;
19	"(iv) design controls;
20	"(v) document controls;
21	"(vi) purchasing controls;
22	"(vii) identification and traceability;
23	"(viii) production and process con-
24	trols;
25	"(ix) acceptance activities;

1	"(x) nonconforming in vitro clinical
2	tests;
3	"(xi) corrective and preventive action;
4	"(xii) labeling and packaging controls;
5	"(xiii) handling, storage, distribution,
6	and installation;
7	"(xiv) complaints and records;
8	"(xv) servicing; and
9	"(xvi) statistical techniques.
10	"(2) Exception for Laboratory test pro-
11	TOCOLS.—Developers that are developing test proto-
12	cols for use as described in subsection $(a)(2)(B)(i)$
13	are exempt from the requirements under paragraph
14	(1)(C) except for the requirements described in
15	clauses (iv), (ix), (xi), and (xiv) of such paragraph.
16	"(3) Quality requirements for certain
17	LABORATORIES DISTRIBUTING LABORATORY TEST
18	PROTOCOLS WITHIN ORGANIZATIONS OR PUBLIC
19	HEALTH NETWORKS.—Quality requirements applica-
20	ble to the developer who is distributing a laboratory
21	test protocol as described in subsection $(a)(2)(B)(ii)$
22	shall consist of the following:
23	"(A) Clauses (iv), (ix), (xi), (xiv), (xii) of
24	paragraph (1)(B).

1	"(B) The requirement to maintain records
2	of the laboratories to which the laboratory test
3	protocol is distributed.
4	"(c) Regulations.—In implementing quality re-
5	quirements for test developers that participate in inter-
6	national audit programs under this section, the Secretary
7	shall—
8	"(1) for purposes of facilitating international
9	harmonization, consider whether the developer par-
10	ticipates in an international audit program in which
11	the United States participates and recognizes com-
12	pliance with, or conformance to, such standards rec-
13	ognized by the Secretary; and
14	"(2) ensure a least burdensome approach de-
15	scribed in section 587AA(c) by leveraging, to the ex-
16	tent applicable, the quality assurance requirements
17	applicable to developers certified by the Secretary
18	under section 353 of the Public Health Service Act.
19	"SEC. 587L. LABELING REQUIREMENTS.
20	"(a) In General.—An in vitro clinical test shall
21	bear or be accompanied by labeling, as applicable, that
22	meets the requirements set forth in subsections (b) and
23	(c), unless such test is exempt under subsection (d) or (e).
24	"(b) Labels.—

1	"(1) In general.—The label of an in vitro
2	clinical test, shall meet the requirements set forth in
3	paragraph (2) if there is an immediate container to
4	which the label is applied.
5	"(2) Regulations.—The label of an in vitro
6	clinical test shall state the name and place of busi-
7	ness of its developer and meet the requirements set
8	forth in regulations promulgated in accordance with
9	this section.
10	"(c) Labeling.—
l 1	"(1) In general.—Labeling of an in vitro clin-
12	ical test, including labeling in the form of a package
13	insert, website, standalone laboratory reference docu-
14	ment, or other similar document shall include—
15	"(A) adequate directions for use and shall
16	meet the requirements set forth in regulations
17	promulgated under this section, except as pro-
18	vided in subsection (d) or (e); and
19	"(B) the information described in para-
20	graph (2), as applicable.
21	"(2) Content.—Labeling of an in vitro clinical
22	test shall include—
23	"(A) the test listing number that was pro-
24	vided to the developer at the time of listing;

1	"(B) information to facilitate reporting an
2	adverse event;
3	"(C) information regarding accessing the
4	performance summary data displayed in the
5	listing database for the test;
6	"(D) the indications for use of the in vitro
7	clinical test; and
8	"(E) any warnings, contraindications, or
9	limitations.
10	"(3) Public availability of information.—
11	The Secretary shall make all of the information de-
12	scribed in paragraph (2) with respect to each in
13	vitro clinical test available to the public, as applica-
14	ble, in accordance with section 587T, except to the
15	extent that the Secretary determines that such infor-
16	mation—
17	"(A) is trade secret or confidential com-
18	mercial or financial information; or
19	"(B) if posted, could compromise national
20	security.
21	"(4) Additional requirements.—Labeling
22	for an in vitro clinical test used for
23	immunohematology testing shall meet the applicable
24	requirements set forth in part 660 of title 21, Code
25	of Federal Regulations (or any successor regula-

1	tions), related to the labeling of blood grouping re-
2	agents, reagent red blood cells, and anti-human
3	globulin.
4	"(d) Exemptions and Alternative Require-
5	MENTS.—
6	"(1) In general.—
7	"(A) IN GENERAL.—With respect to an in
8	vitro clinical test that meets the criteria of sub-
9	paragraph (B), the 'state in one place' regula-
10	tions under section 809.10(b) of title 21, Code
11	of Federal Regulations (or any successor regu-
12	lations) may be satisfied by the laboratory post-
13	ing such information on its website or in mul-
14	tiple documents, if such documents are main-
15	tained and accessible in one place.
16	"(B) APPLICABLE TESTS.—An in vitro
17	clinical test meets the criteria of this subpara-
18	graph if such test is—
19	"(i) developed by a laboratory cer-
20	tified by the Secretary under section 353
21	of the Public Health Service Act that
22	meets the requirements to perform tests of
23	high-complexity; and
24	"(ii) performed in—

1	"(I) the same laboratory in which
2	such test was developed; or
3	"(II) by another laboratory cer-
4	tified by the Secretary under section
5	353 of the Public Health Service Act
6	that—
7	"(aa) meets the require-
8	ments to perform tests of high
9	complexity; and
10	"(bb) is under common own-
11	ership and control as the labora-
12	tory that developed the test.
13	"(2) Test instrument labeling.—Unless
14	the instrument is the entire test system, the labeling
15	for an instrument is not required to bear the infor-
16	mation indicated in paragraphs (3), (4), (5), (7),
17	(8), $(9)$ , $(10)$ , $(11)$ , $(12)$ , and $(13)$ of section
18	809.10(b) of title 21, Code of Federal Regulations
19	(or any successor regulations).
20	"(3) Reagent labeling.—For purposes of
21	compliance with subsection $(c)(1)$ , the labeling for a
22	reagent intended for use as a replacement in an in
23	vitro clinical test may be limited to that information
24	necessary to identify the reagent adequately and to
25	describe its proper use in the test.

1	"(4) Investigational use.—A shipment or
2	other delivery of an in vitro clinical test for inves-
3	tigational use pursuant to section 587S shall be ex-
4	empt from the labeling requirements of subsections
5	(b) and $(e)(1)$ and from any standard promulgated
6	through regulations, except as required under sec-
7	tion 353 of the Public Health Service Act or section
8	587R of this Act.
9	"(5) General purpose laboratory re-
10	AGENTS.—The labeling of general purpose labora-
11	tory reagents (such as hydrochloric acid) whose uses
12	are generally known by persons trained in their use
13	need not bear the directions for use required by sub-
14	section $(c)(1)(A)$ .
15	"(6) Over-the-counter test specimen re-
16	CEPTACLE LABELING.—The labeling for over-the-
17	counter test specimen receptacles for drugs of abuse
18	testing shall bear the name and place of business of
19	the developer included in the registration under sec-
20	tion 587J and any information specified in applica-
21	ble regulations promulgated under this section, in
22	language appropriate for the intended users.
23	"(e) Tests in the Strategic National Stock-
24	PILE.—

1	"(1) In General.—The Secretary may grant
2	an exception or alternative to any provision listed in
3	this section, unless explicitly required by a statutory
4	provision outside this subchapter, for specified lots,
5	batches, or other units of an in vitro clinical test, if
6	the Secretary determines that compliance with such
7	labeling requirement could adversely affect the avail-
8	ability of such products that are, or will be, included
9	in the Strategic National Stockpile under section
10	319F–2 of the Public Health Service Act.
11	"(2) REGULATIONS.—The Secretary may issue
12	regulations amending section 809.11 of title 21,
13	Code of Federal Regulations (or any successor regu-
14	lation) to apply in full or in part to in vitro clinical
15	tests and in vitro clinical test developers.
16	"(f) Regulations.—The Secretary shall issue regu-
17	lations related to standardized, general content and for-
18	mat for in vitro clinical test labeling pursuant to this sub-
19	section.
20	"SEC. 587M. ADVERSE EVENT REPORTING.
21	"(a) In General.—Each in vitro clinical test devel-
22	oper shall establish and maintain a system for establishing
23	and maintaining records of adverse events and reporting
24	adverse events in accordance with this section.

1	"(b) Submission of Individual Reports.—A de-
2	veloper shall submit an individual adverse event report not
3	later than 5 calendar days after the developer receives or
4	becomes aware of an adverse event that reasonably sug-
5	gests that an in vitro clinical test may—
6	"(1) have caused or contributed to a patient or
7	user death; or
8	"(2) present an imminent threat to public
9	health.
10	"(c) Submission of Quarterly Reports.—As ap-
11	plicable, a developer shall submit quarterly reports that
12	include any in vitro clinical test errors and serious injuries
13	that occurred during the applicable quarter. Such quar-
14	terly reports shall be submitted not later than the end of
15	the quarter following the quarter in which the developer
16	receives or becomes aware of such adverse events.
17	"(d) Definitions.—For the purposes of this sec-
18	tion—
19	"(1) the term 'in vitro clinical test error' means
20	a failure of an in vitro clinical test to meet its per-
21	formance specifications, or to otherwise perform as
22	intended by the developer, including an inaccurate
23	result resulting from such failure; and
24	"(2) the term 'serious injury' means—

1	"(A) a significant delay in a diagnosis that
2	results in the absence, delay, or discontinuation
3	of critical medical treatment or that irreversibly
4	or seriously and negatively alters the course of
5	a disease or condition; or
6	"(B) an injury that—
7	"(i) is life threatening;
8	"(ii) results in permanent impairment
9	of a body function or permanent damage
10	to a body structure; or
11	"(iii) necessitates medical or surgical
12	intervention to preclude permanent impair-
13	ment of a body function or permanent
14	damage to a body structure.
15	"(e) Regulations.—The Secretary shall promulgate
16	regulations to implement this section.
17	"SEC. 587N. CORRECTIONS AND REMOVALS.
18	"(a) Regulations.—The Secretary shall promulgate
19	regulations, or amend existing regulations, as appropriate,
20	to implement this section.
21	"(b) Reports of Corrections and Removals.—
22	"(1) In general.—Each in vitro clinical test
23	developer shall report to the Secretary any correc-
24	tion or removal of an in vitro clinical test under-

1	taken by such developer if the correction or removal
2	was undertaken—
3	"(A) to reduce the risk to health posed by
4	the in vitro clinical test; or
5	"(B) to remedy a violation of this Act
6	caused by the in vitro clinical test which may
7	present a risk to health.
8	"(2) Exception for in vitro clinical tests
9	OFFERED UNDER A TECHNOLOGY CERTIFICATION
10	ORDER.—For any eligible test offered under a tech-
11	nology certification order under section 587D, a cor-
12	rection and removal report for any correction or re-
13	moval of an in vitro clinical test should demonstrate
14	that the issue or issues causing the correction or re-
15	moval do not adversely impact the ability of other in
16	vitro clinical tests offered under the same technology
17	certification order to meet the applicable standard.
18	"(c) Timing.—A developer shall submit any report
19	required under this subsection to the Secretary within 15
20	business days of initiating such correction or removal.
21	"(d) Recordkeeping.—A developer of an in vitro
22	clinical test that undertakes a correction or removal of an
23	in vitro clinical test which is not required to be reported
24	under this subsection shall keep a record of such correc-
25	tion or removal.

1	"(e) Recall Communications.—Upon the report-
2	ing of a correction or removal by the developer—
3	"(1) the Secretary shall classify such correction
4	or removal under this section within 45 calendar
5	days; and
6	"(2) not later than 70 calendar days after the
7	developer or other responsible party notifies the Sec-
8	retary that it has completed a recall action, the Sec-
9	retary shall provide the developer or other respon-
10	sible party with a written statement closing the re-
11	call action or stating the reasons the Secretary can-
12	not close the recall at that time.
13	"SEC. 5870. RESTRICTED IN VITRO CLINICAL TESTS.
13 14	"SEC. 5870. RESTRICTED IN VITRO CLINICAL TESTS.  "(a) APPLICABILITY.—
14	"(a) Applicability.—
14 15	"(a) Applicability.— "(1) In general.—For the types of in vitro
<ul><li>14</li><li>15</li><li>16</li></ul>	"(a) Applicability.—  "(1) In general.—For the types of in vitro clinical tests described in paragraph (3), the Sec-
<ul><li>14</li><li>15</li><li>16</li><li>17</li></ul>	"(a) Applicability.—  "(1) In general.—For the types of in vitro clinical tests described in paragraph (3), the Secretary may require, in issuing an approval of an in
14 15 16 17 18	"(a) Applicability.—  "(1) In general.—For the types of in vitro clinical tests described in paragraph (3), the Secretary may require, in issuing an approval of an in vitro clinical test under section 587B, granting a
<ul><li>14</li><li>15</li><li>16</li><li>17</li><li>18</li><li>19</li></ul>	"(a) APPLICABILITY.—  "(1) IN GENERAL.—For the types of in vitro clinical tests described in paragraph (3), the Secretary may require, in issuing an approval of an in vitro clinical test under section 587B, granting a technology certification order under section 587D, or
14 15 16 17 18 19 20	"(a) APPLICABILITY.—  "(1) IN GENERAL.—For the types of in vitro clinical tests described in paragraph (3), the Secretary may require, in issuing an approval of an in vitro clinical test under section 587B, granting a technology certification order under section 587D, or in issuing a determination under section 587F(a), or
14 15 16 17 18 19 20 21	"(a) APPLICABILITY.—  "(1) IN GENERAL.—For the types of in vitro clinical tests described in paragraph (3), the Secretary may require, in issuing an approval of an in vitro clinical test under section 587B, granting a technology certification order under section 587D, or in issuing a determination under section 587F(a), or by issuing a regulation, that such test, or category

1	"(2) Conditions.— The Secretary may pre-
2	scribe conditions under this section, based on avail-
3	able evidence, with respect to an in vitro clinical test
4	described in paragraph (3), that are determined to
5	be needed due to the potential for harmful effect of
6	such test (including any resulting absence, signifi-
7	cant delay, or discontinuation of appropriate medical
8	treatment), and are necessary to ensure that the test
9	meets the applicable standard.
10	"(3) In vitro clinical tests subject to
11	RESTRICTIONS.—The restrictions or conditions au-
12	thorized under this section may be applied by the
13	Secretary to any high-risk or moderate-risk in vitro
14	clinical test, prescription home-use in vitro clinical
15	test, direct-to-consumer in vitro clinical test, or over-
16	the-counter in vitro clinical test.
17	"(b) Labeling and Advertising of a Restricted
18	IN VITRO CLINICAL TEST.—The labeling and advertising
19	of an in vitro clinical test to which restrictions apply under
20	subsection (a) shall bear such appropriate statements of
21	the restrictions as the Secretary may prescribe in an ap-
22	proval under section 587B, an order under section 587D,
23	a determination under section 587F(a), or in regulation,
24	as applicable.

1	"(c) Device Restrictions.—An in vitro clinical
2	test that was offered as a restricted device prior to the
3	date of enactment of this subchapter—
4	"(1) shall continue to comply with the applica-
5	ble restrictions under section 515 or section 520(e)
6	until this subchapter takes effect; and
7	"(2) except for in vitro clinical tests required to
8	meet the requirements of section 809.30 of title 21,
9	Code of Federal Regulations prior to the effective
10	date of this subchapter specified in section
11	5(a)(1)(A) of the VALID Act of 2023, such restric-
12	tions described in paragraph (1) shall be deemed to
13	be restrictions under this subchapter as of such ef-
14	fective date.
15	"SEC. 587P. APPEALS.
16	"(a) Significant Decision.—
17	"(1) In general.—The Secretary shall—
18	"(A) maintain a substantive summary of
19	the scientific and regulatory rationale for any
20	significant decision of the Food and Drug Ad-
21	ministration pursuant to section 587F, regard-
22	ing—
23	"(i) the submission of an application
24	for, or a review of, an in vitro clinical test
25	under section 587B or section 587D;

1	"(ii) an exemption under section
2	587C; or
3	"(iii) any requirements for mitigation
4	measures to an in vitro clinical test or cat-
5	egory of in vitro clinical tests; and
6	"(B) include in such summaries docu-
7	mentation of significant controversies or dif-
8	ferences of opinion and the resolution of such
9	controversies or differences of opinion.
10	"(2) Provision of Documentation.—Upon
11	request, the Secretary shall furnish a substantive
12	summary described in paragraph (1) to the person
13	who has made, or is seeking to make, a submission
14	described in such paragraph.
15	"(3) Application of least burdensome re-
16	QUIREMENTS.—The substantive summary required
17	under this subsection shall include a brief statement
18	regarding how the least burdensome requirements
19	were considered and applied consistent with section
20	587AA(c), as applicable.
21	"(b) Review of Significant Decisions.—
22	"(1) Request for supervisory review of
23	SIGNIFICANT DECISION.—A developer may request a
24	supervisory review of the significant decision de-
25	scribed in subsection (a)(1). Such review may be

1	conducted at the next supervisory level or higher
2	above the agency official who made the significant
3	decision.
4	"(2) Submission of request.—A developer
5	requesting a supervisory review under paragraph (1)
6	shall submit such request to the Secretary not later
7	than 30 days after the decision for which the review
8	is requested and shall indicate in the request wheth-
9	er such developer seeks an in-person meeting or a
10	teleconference review.
11	"(3) Timeframe.—The Secretary shall sched-
12	ule an in-person or teleconference review, if so re-
13	quested, not later than 30 days after such request
14	is made. The Secretary shall issue a decision to the
15	developer requesting a review under this subsection
16	not later than 45 days after the request is made
17	under paragraph (1), or, in the case of a developer
18	who requests an in-person meeting or teleconference,
19	30 days after such meeting or teleconference.
20	"(c) Advisory Panels.—The process established
21	under subsection (a) shall permit the appellant to request
22	review by an advisory committee established under section
23	587G when there is a dispute involving substantial sci-
24	entific fact. If an advisory panel meeting is held, the Sec-
25	retary shall make a determination under this subsection

1	not later than 45 days after the requested advisory com-
2	mittee meeting has concluded.
3	"(d) Least Burdensome Review.—Any developer
4	who has submitted an application under section 587B or
5	587D may request a supervisory review of a request for
6	additional information during an evaluation of such sub-
7	mission within 60 calendar days of receipt of the addi-
8	tional information request from the Secretary.
9	"(e) Availability of All Remedies.—The proce-
10	dures set forth in this section shall be in addition to, and
11	not in lieu of, other remedies available to the developer
12	"SEC. 587Q. ACCREDITED PERSONS.
13	"(a) In General.—
13 14	"(a) In General.— "(1) Authorization.—Beginning on the date
14	"(1) Authorization.—Beginning on the date
14 15	"(1) AUTHORIZATION.—Beginning on the date of enactment of the VALID Act of 2023, the Sec-
14 15 16	"(1) AUTHORIZATION.—Beginning on the date of enactment of the VALID Act of 2023, the Secretary shall accredit persons for any of the following
14 15 16 17	"(1) AUTHORIZATION.—Beginning on the date of enactment of the VALID Act of 2023, the Secretary shall accredit persons for any of the following purposes:
14 15 16 17	"(1) Authorization.—Beginning on the date of enactment of the VALID Act of 2023, the Secretary shall accredit persons for any of the following purposes:  "(A) Reviewing applications for premarket
114 115 116 117 118	"(1) Authorization.—Beginning on the date of enactment of the VALID Act of 2023, the Secretary shall accredit persons for any of the following purposes:  "(A) Reviewing applications for premarket approval under section 587B and making find-
114 115 116 117 118 119 220	"(1) Authorization.—Beginning on the date of enactment of the VALID Act of 2023, the Secretary shall accredit persons for any of the following purposes:  "(A) Reviewing applications for premarket approval under section 587B and making findings with respect to such applications.
14 15 16 17 18 19 20 21	"(1) Authorization.—Beginning on the date of enactment of the VALID Act of 2023, the Sectedary shall accredit persons for any of the following purposes:  "(A) Reviewing applications for premarket approval under section 587B and making findings with respect to such applications.  "(B) Reviewing applications for technology.

1	"(C) Conducting inspections as specified in
2	subsection (c) of in vitro clinical test developers
3	and other persons required to register pursuant
4	to section 587J.
5	"(2) Persons submitting applications.—A
6	person submitting an application for premarket ap-
7	proval under section 587B or an application for
8	technology certification under section 587D may
9	submit such application to the Secretary or to a per-
10	son accredited pursuant to subparagraph (A) or (B)
11	of paragraph (1).
12	"(b) Accredited Persons Application Reviews,
13	FINDINGS AND RECOMMENDATIONS.—
14	"(1) Requirements for premarket appli-
15	CATION.—
16	"(A) REVIEW, FINDING, AND REC-
17	OMMENDATION REQUIREMENTS.—An accredited
18	person receiving an application for premarket
19	approval under section 587B shall either—
20	"(i) provide to the Secretary, together
21	with the application for premarket ap-
22	proval submitted by the applicant, a rec-
23	ommendation based on a finding that the
24	criteria for approval of the application
25	under section 587B(e)(2)(A) are met and

1	issue a copy of such finding to the appli-
2	cant, which finding shall plainly state—
3	"(I) the basis for the accredited
4	person's finding that the criteria
5	under section 587B(e)(2)(A) are met;
6	and
7	"(II) any proposed restrictions,
8	mitigating measures, or conditions of
9	approval under section 587B(e)(2)(B),
10	as applicable; or
11	"(ii) provide a notification to the ap-
12	plicant that the accredited person cannot
13	find that the criteria for approval of the
14	application under section 587B(e)(2)(A)
15	are met and the reasons for such decision.
16	"(B) Requesting missing or clari-
17	FYING INFORMATION.—After receipt of an ap-
18	plication from an accredited person under this
19	section, the Secretary may request missing or
20	clarifying information from the applicant con-
21	cerning the application, which the accredited
22	person shall promptly provide.
23	"(C) Secretary action on rec-
24	OMMENDATION THAT APPROVAL CRITERIA ARE
25	MET.—If the accredited person transmits a rec-

1	ommendation to the Secretary under subpara-
2	graph (A)(i), then prior to the date that is 45
3	calendar days after the transmittal date, the
4	Secretary shall consider such recommendation
5	and make a determination to—
6	"(i) approve the application for pre-
7	market approval under section 587B(e)(2)
8	with appropriate restrictions, mitigating
9	measures, or conditions of approval, as ap-
10	plicable; or
11	"(ii) deny approval of the application
12	by issuing a written notice that reflects ap-
13	propriate management input and concur-
14	rence to the accredited person and the ap-
15	plicant detailing the scientific basis for the
16	Secretary's determination that the criteria
17	for issuance of an approval under section
18	587B(e)(2)(A) have not been met.
19	"(D) EFFECT OF INACTION ON REC-
20	OMMENDATION.—If the Secretary fails to take
21	an action under subparagraph (C) the Sec-
22	retary shall—
23	"(i) within 45 calendar days after the
24	transmittal date, provide written feedback
25	to the applicant that—

1	"(I) includes all outstanding
2	issues with the application preventing
3	the Secretary from taking an action
4	under subparagraph (B);
5	"(II) reflects appropriate man-
6	agement input and concurrence; and
7	"(III) includes action items for
8	the Secretary, the applicant, or both,
9	as appropriate, with an estimated date
10	of completion for the Secretary and
11	the applicant to complete their respec-
12	tive tasks, as applicable; and
13	"(ii) promptly schedule a meeting or
14	teleconference to discuss the feedback pro-
15	vided under clause (i), unless the Secretary
16	and applicant agree that the outstanding
17	issues are adequately presented through
18	written correspondence and a meeting or
19	teleconference is not necessary.
20	"(2) Requirements for technology cer-
21	TIFICATION.—
22	"(A) REVIEW AND RECOMMENDATION RE-
23	QUIREMENTS.—An accredited person receiving
24	an application for technology certification under
25	section 587D shall either—

1	"(i) provide to the Secretary, together
2	with the application for technology certifi-
3	cation submitted by the applicant, a rec-
4	ommendation that the criteria for issuance
5	of a technology certification order under
6	section 587D(d)(3) are met and issue a
7	copy of such recommendation to the appli-
8	cant, which recommendation shall plainly
9	state the basis for the accredited person's
10	recommendation that the criteria under
11	section $587D(d)(3)$ are met; or
12	"(ii) provide a notification to the ap-
13	plicant that the accredited person cannot
14	recommend that the criteria for issuance of
15	a technology certification order under sec-
16	tion 587D(d)(3) are met and the reasons
17	for such decision.
18	"(B) REQUESTING MISSING OR CLARI-
19	FYING INFORMATION.—After receipt of an ap-
20	plication under this section, the accredited per-
21	son may request missing or clarifying informa-
22	tion from the applicant concerning the applica-
23	tion, which the applicant shall promptly pro-
24	vide.

1	"(C) Secretary action on rec-
2	OMMENDATION FOR ISSUANCE OF A TECH-
3	NOLOGY CERTIFICATION ORDER.—If the accred-
4	ited person transmits a recommendation to the
5	Secretary under clause (i) of subparagraph (A),
6	then prior to the date that is 60 calendar days
7	after the transmittal date the Secretary shall—
8	"(i) issue the technology certification
9	order under section $587D(d)(3)$ , consistent
10	with such recommendation from the ac-
11	credited person; or
12	"(ii) deny approval of the application
13	by issuing a written notice to the accred-
14	ited person and the applicant detailing the
15	scientific basis for a determination by the
16	Secretary that the criteria for issuance of
17	a technology certification order under sec-
18	tion 587D(d)(3) have not been met.
19	"(c) Requirements for Inspections.—
20	"(1) In General.—When conducting inspec-
21	tion, persons accredited under subsection $(a)(1)(C)$
22	shall record in writing their specific observations and
23	shall present their observations to the designated
24	representative of the inspected establishment.

1	"(2) Inspection report requirements.—
2	Each person accredited under subsection $(a)(1)(C)$
3	shall prepare and submit to the Secretary an inspec-
4	tion report in a form and manner designated by the
5	Secretary for conducting inspections. Any statement
6	or representation made by an employee or agent of
7	an establishment to a person accredited to conduct
8	inspections under subsection (a)(1)(C) shall be sub-
9	ject to section 1001 of title 18, United States Code.
10	"(3) Savings clause.—Nothing in this section
11	affects the authority of the Secretary to inspect any
12	in vitro clinical test developer or other person reg-
13	istered under section 587J or recognize inspections
14	conducted by auditing organizations as described
15	under section $704(g)(15)$ .
16	"(4) Inspection limitations.—The Secretary
17	shall ensure that inspections carried out under this
18	section are not duplicative of inspections carried out
19	under section 353 of the Public Health Service Act.
20	Inspections under this section shall be limited to the
21	data and information necessary—
22	"(A) for routine surveillance activities of
23	facilities associated with an approved applica-
24	tion under section 587B or issuance of a tech-

1	nology certification order under section 587D;
2	or
3	"(B) to meet the requirements for pre-
4	market approval under section 587B or
5	issuance of a technology certification order
6	under section 587D, as applicable.
7	"(d) Accreditation.—
8	"(1) Accreditation program.—The Sec-
9	retary may provide for accreditation under this sec-
10	tion through programs administered by the Food
11	and Drug Administration, by other non-Federal gov-
12	ernment agencies, or by qualified nongovernmental
13	organizations. A person may be accredited for the
14	review of applications submitted under sections
15	587B as described in subsection (a)(1)(A), for the
16	review of applications submitted under section 587D
17	as described in subsection $(a)(1)(B)$ , and to conduct
18	inspection activities under subsection $(a)(1)(C)$ , or
19	for a subset of such reviews or activities.
20	"(2) Eligible persons.—
21	"(A) MINIMUM QUALIFICATIONS.—An ac-
22	credited person, at a minimum, shall—
23	"(i) not be an employee of the Federal
24	Government;

1	"(ii) not engage in the activities of a
2	developer, as defined in section 587(7);
3	"(iii) not be a person required to reg-
4	ister under section 587J, unless such per-
5	son has established sufficient processes
6	and protocols to separate activities to de-
7	velop in vitro clinical tests and the activi-
8	ties for which such person would be ac-
9	credited under subsection (a) and discloses
10	applicable information under this section;
11	"(iv) not be owned or controlled by,
12	and shall have no organizational, material,
13	or financial affiliation with, an in vitro
14	clinical test developer or other person re-
15	quired to register under section 587J;
16	"(v) be a legally constituted entity
17	permitted to conduct the activities for
18	which it seeks accreditation;
19	"(vi) ensure that the operations of
20	such person are in accordance with gen-
21	erally accepted professional and ethical
22	business practices; and
23	"(vii) include in its request for accred-
24	itation a commitment to, at the time of ac-
25	creditation and at any time it is per-

1	forming activities pursuant to this sec-
2	tion—
3	"(I) certify that the information
4	reported to the Secretary accurately
5	reflects the data or protocol reviewed,
6	and the documented inspection find-
7	ings, as applicable;
8	"(II) limit work to that for which
9	competence and capacity are available;
10	"(III) treat information received
11	or learned, records, reports, and rec-
12	ommendations as proprietary informa-
13	tion of the person submitting such in-
14	formation; and
15	"(IV) in conducting the activities
16	for which the person is accredited in
17	respect to a particular in vitro clinical
18	test, protect against the use of any
19	employee or consultant who has a fi-
20	nancial conflict of interest regarding
21	that in vitro clinical test.
22	"(B) Waiver.—The Secretary may waive
23	any requirements in clauses (i), (ii), (iii), or (iv)
24	of subparagraph (A) upon making a determina-
25	tion that such person has implemented other

1	appropriate controls sufficient to ensure a com-
2	petent and impartial review.
3	"(3) Accreditation process.—
4	"(A) ACCREDITATION PROCESS GUIDANCE
5	AND REGULATIONS.—Not later than 180 days
6	after the date of enactment of the VALID Act
7	of 2023, the Secretary shall issue draft guid-
8	ance specifying the process for submitting a re-
9	quest for accreditation and reaccreditation
10	under this section, including the form and con-
11	tent of information to be submitted, including
12	the criteria that the Secretary will consider to
13	accredit or deny accreditation and, not later
14	than 1 year after the close of the comment pe-
15	riod for the draft guidance, issue final guid-
16	ance.
17	"(B) Response to request.—The Sec-
18	retary shall respond to a request for accredita-
19	tion or reaccreditation within 60 calendar days
20	of the receipt of the request. The Secretary's
21	response may be to accredit or reaccredit the
22	person, to deny accreditation, or to request ad-
23	ditional information in support of the request.
24	If the Secretary requests additional informa-
25	tion, the Secretary shall respond within 60 cal-

1	endar days of receipt of such additional infor-
2	mation to accredit or deny the accreditation.
3	"(C) Type of accreditation.—The ac-
4	creditation or reaccreditation of a person shall
5	specify the particular activity or activities under
6	subsection (a) for which such person is accred-
7	ited, and shall include any limitation to certain
8	eligible in vitro clinical tests.
9	"(D) Public List.—The Secretary shall
10	publish on the website of the Food and Drug
11	Administration a list of persons who are accred-
12	ited under this section. Such list shall be up-
13	dated on at least a monthly basis. The list shall
14	specify the particular activity or activities under
15	this section for which the person is accredited.
16	"(E) Audit.—The Secretary may audit
17	the performance of persons accredited under
18	this section for purposes of ensuring that such
19	persons continue to meet the published criteria
20	for accreditation, and may modify the scope or
21	particular activities for which a person is ac-
22	credited if the Secretary determines that such
23	person fails to meet one or more criteria for ac-
24	creditation.

1	"(F) Suspension or withdrawal.—The
2	Secretary may suspend or withdraw accredita-
3	tion of any person accredited under this section,
4	after providing notice and an opportunity for an
5	informal hearing, when such person is substan-
6	tially not in compliance with the requirements
7	of this section or the published criteria for ac-
8	creditation, or poses a threat to public health,
9	or fails to act in a manner that is consistent
10	with the purposes of this section.
11	"(G) Reaccreditation.—Accredited per-
12	sons may be initially accredited for up to 3
13	years. After expiration of such initial period,
14	persons may be reaccredited for unlimited addi-
15	tional 5-year periods, as determined by the Sec-
16	retary.
17	"(e) Compensation of Accredited Persons.—
18	Compensation of an accredited person shall be determined
19	by agreement between the accredited person and the per-
20	son who engages the services of the accredited person, and
21	shall be paid by the person who engages such services.
22	"(f) International Harmonization.—Notwith-
23	standing any other provision of this section, to facilitate
24	international harmonization the Secretary may recognize
25	persons accredited or recognized by governments, who

1	have also entered into information sharing agreements, in-
2	cluding confidentiality commitments, with the Commis-
3	sioner of Food and Drugs.
4	"(g) Information Sharing Agreements.—An ac-
5	credited person may enter into an agreement with a test
6	developer to provide information to the comprehensive test
7	information system under section 587T, including any re-
8	quirements under section 587J.
9	"(h) Reports.—Not later than 2 years after the ef-
10	fective date of the VALID Act of 2023, and annually
11	thereafter for the next 4 years, the Secretary shall post
12	on the website of the Food and Drug Administration, a
13	report describing the Secretary's performance in imple-
14	menting this section, including the Secretary's progress in
15	minimizing duplicative reviews of applications for which
16	an accredited person finds the criteria for approval are
17	met. Such reports shall include, for each period—
18	"(1) with regard to premarket approval applica-
19	tions—
20	"(A) the total number of findings trans-
21	mitted to the Secretary under subsection
22	(b)(1)(A)(i);
23	"(B) the total number of determinations
24	made by the Secretary under subsection

1	(b)(1)(B)(i) within 30 calendar days of the
2	transmittal date to approve an application;
3	"(C) the total number of determinations
4	made by the Secretary under subsection
5	(b)(1)(B)(ii) within 30 calendar days of the
6	transmittal date to deny approval of an applica-
7	tion; and
8	"(D) the total number of applications that
9	were approved and the total number of applica-
10	tions that were denied approval, after the Sec-
11	retary failed to make a determination within 30
12	calendar days of the transmittal date under
13	subsection (b)(1)(B); and
14	"(2) with regard to applications for technology
15	certification—
16	"(A) the total number of recommendations
17	transmitted to the Secretary under subsection
18	(b)(2)(A)(i);
19	"(B) the total number of determinations
20	made by the Secretary under subsection
21	(b)(2)(B)(i) to issue a technology certification
22	order, including determinations made within 30
23	days of the transmittal date;
24	"(C) the total number of determinations
25	made by the Secretary under subsection

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1	(b)(2)(B)(ii) to deny the application for tech-
2	nology certification, including determinations
3	made within 30 calendar days of the trans-
4	mittal date; and
5	"(D) the total number of technology cer-
6	tification orders issued, and the total number of
7	applications for technology certification that
8	were denied, including applications denied after
9	the Secretary failed to make a determination
10	within 30 calendar days of the transmittal date
11	under subsection (b)(2)(B).
12	"SEC. 587R. RECOGNIZED STANDARDS.
13	"(a) In General.—The Secretary may recognize all
14	or part of appropriate standards established by nationally
15	or internationally recognized standards development orga-
16	nizations for which a person may submit a declaration of
17	conformity in order to meet a requirement under this sub-
18	chapter to which that standard is applicable. Standards
19	for in vitro diagnostic devices previously recognized under
20	section 514(e) shall be considered recognized standards
21	under this section. Recognized and proposed standards
22	shall be accessible to the public at no charge. The applica-
23	tion of any such consensus standard shall only apply pro-
24	spectively. The Secretary shall issue regulations estab-

1	lishing the criteria and process, for such recognition and
2	adoption.
3	"(b) Amendment Process.—The procedures estab-
4	lished in this section or in regulation or guidance issued
5	under this section shall apply to amendment of an existing
6	standard.
7	"SEC. 587S. INVESTIGATIONAL USE.
8	"(a) In General.—Subject to the conditions pre-
9	scribed in subsections (c), (d), (e), (f), and (g), an in vitro
10	clinical test for investigational use shall be exempt from
11	the requirements of this subchapter, other than sections
12	$587\mathrm{A},587\mathrm{P},587\mathrm{T},\mathrm{and}587\mathrm{V}.$ The Secretary may amend
13	parts 50, 54, and 56 of title 21 of the Code of Federal
14	Regulations to apply to in vitro clinical tests to permit
15	the investigational use of such tests by experts qualified
16	by scientific training and experience.
17	"(b) Regulations.—
18	"(1) In general.—Not later than 3 years
19	after the date of enactment of the VALID Act of
20	2023, the Secretary shall promulgate regulations to
21	implement this section.
22	"(2) Variation.—The requirements in the reg-
23	ulations promulgated under this section shall take
24	into account variations based on—

1	"(A) the scope and duration of clinical
2	testing to be conducted under investigation that
3	is the subject of such application;
4	"(B) the number of human subjects that
5	are to be involved in such testing;
6	"(C) the need to permit changes to be
7	made to the in vitro clinical test involved during
8	testing conducted in accordance with a plan re-
9	quired under subsection (c)(6); or
10	"(D) whether the clinical testing of such in
11	vitro clinical test is for the purpose of devel-
12	oping data to obtain approval to offer such test.
13	"(c) Application for Investigational Use.—
14	The following shall apply with respect to in vitro clinical
15	tests for investigational use:
16	"(1) Significant risk and other stud-
17	IES.—In the case of an in vitro clinical test the in-
18	vestigational use of which poses a significant risk to
19	the human subject or involves an exception from in-
20	formed consent for emergency research, a sponsor of
21	an investigation of such a test seeking an investiga-
22	tional use exemption shall submit to the Secretary
23	an investigational use application with respect to the
24	in vitro clinical test in accordance with paragraphs
25	(3) and (4).

1	"(2) Non-significant risk studies.—In the
2	case of an in vitro clinical test, the investigational
3	use of which is not described in paragraph (1)—
4	"(A) the sponsor of such investigation
5	shall—
6	"(i) ensure such investigation is con-
7	ducted in compliance with an investiga-
8	tional plan approved by an institutional re-
9	view committee and the labeling of the in
10	vitro clinical test involved clearly and con-
11	spicuously states, 'For investigational use
12	only', as specified in paragraph (4)(A)(ii);
13	"(ii) ensure each investigator obtains
14	informed consent as required under part
15	50, 54, and 56 of title 21, Code of Federal
16	Regulations (or any successor regulations),
17	subject to the exceptions set forth in para-
18	graph (6)(C);
19	"(iii) establish and maintain records
20	with respect to all requirements in this
21	subparagraph;
22	"(iv) maintain records and make re-
23	ports as required by the Secretary pursu-
24	ant to regulations issued under subsection
25	(b); and

1	"(v) ensure that investigators monitor
2	investigations, maintain records and make
3	reports as required by the Secretary pursu-
4	ant to regulations issued under subsection
5	(b); and
6	"(B) the sponsor may rely on any excep-
7	tion or exemption described in paragraph (4) or
8	as established by the Secretary in regulations
9	issued under subsection (b).
10	"(3) APPLICATION.—An investigational use ap-
11	plication shall be submitted in such time and man-
12	ner and contain such information as the Secretary
13	may require in regulation, and shall include an in-
14	vestigational plan for proposed clinical testing and
15	assurances that the sponsor submitting the applica-
16	tion will—
17	"(A) establish and maintain records rel-
18	evant to the investigation of such in vitro clin-
19	ical test; and
20	"(B) submit to the Secretary annual re-
21	ports of data obtained as a result of the inves-
22	tigational use of the in vitro clinical test during
23	the period covered by the exemption that the
24	Secretary reasonably determines will enable the
25	Secretary—

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1	"(i) to ensure compliance with the
2	conditions for the exemption specified in
3	paragraph (4);
4	"(ii) to review the progress of the in-
5	vestigation involved; and
6	"(iii) to evaluate the ability to meet
7	the applicable standard.
8	"(4) Conditions for exemption.—An appli-
9	cation for an investigational use exemption with re-
10	spect to a significant risk study shall be granted if
11	each of the following conditions is met:
12	"(A) The risks to the subjects of the in
13	vitro clinical test are outweighed by the antici-
14	pated benefits of the test to the subjects and
15	the importance of the knowledge to be gained,
16	and adequate assurance of informed consent is
17	provided in accordance with paragraphs (6)(B)
18	and $(6)(C)$ .
19	"(B) The proposed labeling for the in vitro
20	clinical test involved clearly and conspicuously
21	states 'For investigational use only'.
22	"(C) Such other requirements the Sec-
23	retary determines—
24	"(i) are necessary for the protection
25	of the public health and safety; and

1	"(ii) do not unduly delay investiga-
2	tion.
3	"(5) Coordination with investigational
4	NEW DRUG APPLICATIONS.—Any requirement for
5	the submission of a report to the Secretary pursuant
6	to an application for an investigational new drug ex-
7	emption involving an in vitro clinical test shall su-
8	persede the reporting requirement under paragraph
9	(3)(B), but only to the extent the requirement with
10	respect to the application for exemption with respect
11	to the drug is duplicative of the reporting require-
12	ment under such paragraph.
13	"(6) Investigational plan, procedures,
14	AND CONDITIONS.—With respect to an investiga-
15	tional plan submitted under paragraph (3), the
16	sponsor submitting such plan shall—
17	"(A) promptly notify the Secretary of the
18	approval or the suspension or termination of
19	the approval of such plan by an institutional re-
20	view committee;
21	"(B) in the case of an in vitro clinical test
22	made available to investigators for clinical test-
23	ing, obtain agreements from each investigator
24	that any testing of the in vitro clinical test in-
25	volving human subjects will be under such in-

1	vestigator's supervision and in accordance with
2	paragraph (C) and submit such agreements to
3	the Secretary that ensure—
4	"(i) all investigators will comply with
5	this section, regulations promulgated or re-
6	vised under this section, and applicable
7	human subjects regulations; and
8	"(ii) the investigator will ensure
9	that—
10	"(I) informed consent is obtained
11	as required under part 50 of title 21,
12	Code of Federal Regulations (or any
13	successor regulations), amended to
14	apply to in vitro clinical tests; and
15	"(II) the requirements for insti-
16	tutional review board under part 56 of
17	title 21 of the Code of Federal Regu-
18	lations (or successor regulations),
19	amended to apply to in vitro clinical
20	tests, are met; and
21	"(C) ensure that informed consent will be
22	obtained from each human subject (or the rep-
23	resentative of such subject) of proposed clinical
24	testing involving such in vitro clinical test, ex-

1	cept where, subject to such other conditions as
2	the Secretary may prescribe—
3	"(i) the proposed clinical testing poses
4	no more than minimal risk to the human
5	subject and includes appropriate safe-
6	guards to protect the rights, safety, and
7	welfare of the human subject; or
8	"(ii) the investigator conducting or
9	supervising the clinical testing determines
10	in writing that there exists a life-threat-
11	ening situation involving the human sub-
12	ject of such testing which necessitates the
13	use of such in vitro clinical test and it is
14	not feasible to obtain informed consent
15	from the subject and there is not sufficient
16	time to obtain such consent from a rep-
17	resentative of such subject.
18	"(7) Concurred by Licensed Physician.—
19	The determination required by paragraph (6)(C)(ii)
20	shall be concurred in writing by a licensed physician
21	who is not involved in the testing of the human sub-
22	ject with respect to which such determination is
23	made unless immediate use of the in vitro clinical
24	test is required to save the life of the human subject

1	of such testing and there is not sufficient time to ob-
2	tain such concurrence.
3	"(8) Significant risk.—For purposes of this
4	subsection, the term 'significant risk' means, with
5	respect to an in vitro clinical test, that the use of
6	such in vitro clinical test—
7	"(A) is of substantial importance in per-
8	forming an activity or activities described in
9	section 201(ss)(1) for, a serious or life-threat-
10	ening disease or condition without confirmation
11	of the diagnosis by a medically established diag-
12	nostic product or procedure;
13	"(B) requires an invasive sampling proce-
14	dure that presents a significant risk to the
15	human subject, provided that routine
16	venipuncture shall not be considered an invasive
17	sampling procedure; or
18	"(C) otherwise presents a potential for se-
19	rious risk to the health of a human subject.
20	"(d) Review of Applications.—
21	"(1) In General.—The Secretary may issue
22	an order approving an investigation as proposed, ap-
23	proving it with conditions or modifications, or dis-
24	approving it.

1	"(2) Failure to act.—Unless the Secretary,
2	not later than 30 calendar days after the date of the
3	submission of an application for an investigational
4	use exemption that meets the requirements of sub-
5	section (c), issues an order under paragraph (1) and
6	notifies the sponsor submitting the application, the
7	application shall be treated as approved as of such
8	date without further action by the Secretary.
9	"(3) Denial.—The Secretary may deny an in-
10	vestigational use application submitted under this
11	subsection if the Secretary determines that the in-
12	vestigation with respect to which the application is
13	submitted does not conform to the requirements of
14	subsection (c). A notification of such denial sub-
15	mitted to the sponsor with respect to such a request
16	shall contain the order of disapproval and a complete
17	statement of the reasons for the Secretary's denial
18	of the application.
19	"(e) WITHDRAWAL OF EXEMPTION.—
20	"(1) IN GENERAL.—The Secretary may, by ad-
21	ministrative order, withdraw an exemption approved
22	under this section with respect to an in vitro clinical
23	test, including an exemption treated as approved
24	based on the Secretary's failure to act pursuant to
25	subsection $(d)(2)$ , if the Secretary determines that

1	an investigation conducted under such an exemption
2	does not meet the applicable conditions under sub-
3	section (c)(3) for such exemption.
4	"(2) Opportunity to be heard.—
5	"(A) In general.—Subject to subpara-
6	graph (B), an order withdrawing an investiga-
7	tional use exemption granted under this section
8	may be issued only after the Secretary provides
9	the sponsor of the in vitro clinical test with an
10	opportunity for an informal hearing.
11	"(B) Exception.—An order referred to in
12	subparagraph (A) with respect to an investiga-
13	tional use exemption granted under this section
14	may be issued on a preliminary basis before the
15	provision of an opportunity for an informal
16	hearing if the Secretary determines that the
17	continuation of testing under the exemption will
18	result in an unreasonable risk to the public
19	health. The Secretary will provide an oppor-
20	tunity for an informal hearing promptly fol-
21	lowing any preliminary action under this sub-
22	paragraph.
23	"(f) Changes.—
24	"(1) In General.—The regulations promul-
25	gated under subsection (b) shall provide, with re-

1	spect to an in vitro clinical test for which an exemp-
2	tion under this subsection is in effect, procedures
3	and conditions under which changes are allowed
4	without the additional approval of an application for
5	an exemption or submission of a supplement to such
6	an application. Such regulations shall provide that
7	such a change may be made if—
8	"(A) the sponsor determines, on the basis
9	of credible information (as defined in regula-
10	tions) that the change meets the conditions
11	specified in paragraph (2); and
12	"(B) the sponsor submits to the Secretary,
13	not later than 5 calendar days after making the
14	change, a notice of the change.
15	"(2) Conditions.—The conditions specified in
16	this paragraph are that—
17	"(A) in the case of developmental changes
18	to an in vitro clinical test, including manufac-
19	turing changes, the changes—
20	"(i) do not constitute a significant
21	change in design or in basic principles of
22	operation;
23	"(ii) do not affect the rights, safety,
24	or welfare of the human subjects involved
25	in the investigation; and

1	"(iii) are made in response to infor-
2	mation gathered during the course of an
3	investigation; and
4	"(B) in the case of changes to clinical pro-
5	tocols applicable to the test, the changes do not
6	affect—
7	"(i) the validity of data or information
8	resulting from the completion of an ap-
9	proved clinical protocol, or the relationship
10	of likely patient risk to benefit relied upon
11	to approve a product;
12	"(ii) the scientific soundness of a plan
13	submitted under subsection (e)(3); or
14	"(iii) the rights, safety, or welfare of
15	the human subjects involved in the inves-
16	tigation.
17	"(g) CLINICAL HOLD.—
18	"(1) IN GENERAL.—At any time, the Secretary
19	may impose a clinical hold with respect to an inves-
20	tigation of an in vitro clinical test if the Secretary
21	makes a written determination described in para-
22	graph (2). The Secretary shall, in imposing such
23	clinical hold, specify the basis for the clinical hold,
24	including the specific information available to the
25	Secretary which served as the basis for such clinical

1	hold, and confirm such determination in writing.
2	The applicant may immediately appeal any such de-
3	termination pursuant to section 587P.
4	"(2) Determination.—
5	"(A) In general.—For purposes of para-
6	graph (1), a determination described in this
7	subparagraph with respect to a clinical hold is
8	a determination that, based on credible evi-
9	dence, the in vitro clinical test involved rep-
10	resents an unreasonable risk to the safety of
11	the persons who are the subjects of the clinical
12	investigation, taking into account the qualifica-
13	tions of the clinical investigators, information
14	about the in vitro clinical test, the design of the
15	clinical investigation, the condition for which
16	the in vitro clinical test is to be investigated,
17	and the health status of the subjects involved.
18	"(B) Removal of Clinical Hold.—Any
19	written request to the Secretary from the spon-
20	sor of an investigation that a clinical hold be re-
21	moved shall receive a decision, in writing and
22	specifying the reasons therefor, within 30 days
23	after receipt of such request. Any such request
24	shall include sufficient information to support
25	the removal of such clinical hold.

1	"SEC. 587T. COMPREHENSIVE TEST INFORMATION SYSTEM.
2	"(a) Establishment.—Not later than 2 years after
3	the date of enactment of the VALID Act of 2023, the Sec-
4	retary shall make available a comprehensive test informa-
5	tion system for in vitro clinical tests that is designed to—
6	"(1) provide a transparent interface on the
7	website of the Food and Drug Administration for
8	stakeholders, to the extent permitted by applicable
9	law, which may include access to the—
10	"(A) regulatory pathway designation infor-
11	mation for each in vitro clinical test or tests
12	with the same indications for use;
13	"(B) registration and listing information
14	provided by developers under section 587J, in-
15	cluding the use of a link for labels;
16	"(C) adverse event reports submitted
17	under section 587M, as appropriate;
18	"(D) reports of corrections and removals
19	submitted under section 587N; and
20	"(E) other information pertaining to an in
21	vitro clinical test or tests with the same indica-
22	tions for use, as the Secretary determines ap-
23	propriate; and
24	"(2) provide a secure portal for electronic sub-
25	mission, including applications and other in vitro
26	clinical test submissions, registration and listing in-

1	formation, and adverse event reports, which provides
2	protections from unauthorized disclosure of informa-
3	tion, including of—
4	"(A) trade secret or confidential commer-
5	cial or financial information; and
6	"(B) information that could compromise
7	national security.
8	"(b) Submission Function.—The comprehensive
9	test information system shall serve as the electronic sub-
10	mission service for test developers submitting information
11	for applications under sections 587B and 587D.
12	"SEC. 587U. PREEMPTION.
13	"(a) In General.—Except as provided in subsection
14	(b), no State, Tribal, or local government (or political sub-
15	division thereof) may establish or continue in effect any
16	requirement—
17	"(1) that is different from, or in addition to,
18	any requirement applicable to an in vitro clinical test
19	under this Act; or
20	"(2) with respect to the analytical validity, clin-
21	ical validity, or safety for individuals who come into
22	contact with such an in vitro clinical test.
23	"(b) Exceptions.—Subsection (a) shall not be con-
24	strued to affect the authority of a State, Tribal, or local
25	government to do any of the following:

1	"(1) To license laboratory personnel, health
2	care practitioners, or health care facilities or to reg-
3	ulate any aspect of a health care practitioner-patient
4	relationship.
5	"(2) To enforce laws of general applicability,
6	such as zoning laws, environmental laws, labor laws,
7	and general business laws.
8	"(3) To authorize laboratories to develop and
9	perform an in vitro clinical test, pursuant to a law
10	enacted by a State prior to January 1, 2022, as long
11	as such law does not impose requirements that are
12	different from any requirement applicable to an in
13	vitro clinical test under this Act. If a State has en-
14	acted such a law, the Secretary shall exempt such
15	test for laboratories in that State from compliance
16	with this subchapter.
17	"(c) Clarification.—Nothing in this section shall
18	be construed to—
19	"(1) modify any action for damages or the li-
20	ability of any person under the law of any State; or
21	"(2) shift liability to health care practitioners
22	or other users.
23	"SEC. 587V. ADULTERATION.
24	"An in vitro clinical test shall be deemed to be adul-
25	terated:

1	"(1) If it consists in whole or in part of any
2	filthy, putrid, or decomposed substance.
3	"(2) If it has been developed, prepared, packed,
4	or held under insanitary conditions whereby it may
5	have been contaminated with filth, or whereby it
6	may have been rendered injurious to health.
7	"(3) If its container or package is composed, in
8	whole or in part, of any poisonous or deleterious
9	substance which may render the contents injurious
10	to health.
11	"(4) If it bears or contains, for purposes of
12	coloring only, a color additive which is unsafe within
13	the meaning of section 721(a).
14	"(5) If its analytical or clinical validity, as ap-
15	plicable, or with respect to a specimen receptacle, its
16	safety, falls below that which it purports or is rep-
17	resented to possess.
18	"(6) If it is required to be, declared to be, pur-
19	ports to be, or is represented as being, in conformity
20	with any performance standard established or recog-
21	nized under section 587R and is not in conformity
22	with such standard.
23	"(7) If it is required to be in compliance with
24	mitigating measures established under section 587E

1	and is not in conformity with such mitigating meas-
2	ures.
3	"(8) If it fails to have in effect an approved
4	premarket application under section 587B, unless
5	such in vitro clinical test is in compliance with the
6	requirements for—
7	"(A) offering without an approved pre-
8	market application under section 587D(b)(1);
9	"(B) an exemption from premarket ap-
10	proval under section 587C or 587G; or
11	"(C) investigational use pursuant to sec-
12	tion 587S.
13	"(9) If it is not in conformity with any condi-
14	tion established under section 587B or 587D.
15	"(10) If it purports to be an in vitro clinical
16	test subject to an exemption under section 587C and
17	it fails to meet or maintain any criteria, condition,
18	or requirement of such exemption.
19	"(11) If it has been granted an exemption
20	under section 587S for investigational use, and the
21	person granted such exemption or any investigator
22	who uses such in vitro clinical test under such ex-
23	emption fails to comply with a requirement pre-
24	scribed by or under such section.

1	"(12) If it fails to meet the quality require-
2	ments prescribed in or established under section
3	587K (as applicable), or the methods used in, or fa-
4	cilities or controls used for, its development, pack-
5	aging, storage, or installation are not in conformity
6	with applicable requirements established under such
7	section.
8	"(13) If it has been developed, processed, pack-
9	aged, or held in any establishment, factory, or ware-
10	house and the owner, operator or agent of such es-
11	tablishment, factory, or warehouse delays, denies, or
12	limits an inspection, or refuses to permit entry or in-
13	spection.
14	"(14) If it is not in compliance with any restric-
15	tion required under section 587O.
16	"SEC. 587W. MISBRANDING.
17	"An in vitro clinical test shall be deemed to be mis-
18	branded:
19	"(1) If its labeling is false or misleading in any
20	particular.
21	"(2) If in a package form unless it bears a label
22	containing—
23	"(A) the name and place of business of the
24	test developer, packager, or distributor; and

1	"(B) an accurate statement of the quantity
2	of contents in terms of weight, measure, or nu-
3	merical count, unless an exemption is granted
4	by the Secretary by the issuance of guidance,
5	such as with respect to small packages.
6	"(3) If any word, statement, or other informa-
7	tion required by or under authority of this Act to
8	appear on the label or labeling, including a test re-
9	port, is not prominently placed thereon with such
10	conspicuousness (as compared with other words,
11	statements, designs, or devices, in the labeling) and
12	in such terms as to render it likely to be read and
13	understood by the ordinary individual under cus-
14	tomary conditions of purchase and use.
15	"(4) Unless its labeling bears adequate direc-
16	tions for use and such adequate warnings as are
17	necessary for the protection of users of the in vitro
18	clinical test and recipients of the results of such in
19	vitro clinical test, including patients, consumers, do-
20	nors, and related health care professionals. Required
21	labeling for in vitro clinical tests intended for use in
22	health care facilities, blood establishments, or by a
23	health care professional may be made available solely
24	by electronic means, provided that the labeling com-
25	plies with all applicable requirements of law, and

1	that the test developer, or distributor affords such
2	users the opportunity to request the labeling in
3	paper form, and after such request, promptly pro-
4	vides the requested information without additional
5	cost.
6	"(5) If there is a reasonable probability that it
7	could cause serious or adverse health consequences
8	or death, including through absence, delay, or dis-
9	continuation in diagnosis or treatment, when used in
10	the manner prescribed, recommended, or suggested
11	in the labeling thereof.
12	"(6) If it was developed, sterilized, packaged,
13	repackaged, relabeled, installed, or imported in an
14	establishment not duly registered under section
15	587J or it was not included in a listing under sec-
16	tion 587J, in accordance with timely reporting re-
17	quirements under this subchapter.
18	"(7) In the case of any in vitro clinical test sub-
19	ject to restrictions under section 5870, (1) if its ad-
20	vertising is false or misleading in any particular, (2)
21	if it is offered for clinical use, sold, distributed, or
22	used in violation of such restrictions, or (3) unless
23	the test developer or distributor includes in all ad-
24	vertisements and other descriptive printed matter

that such person issues or causes to be issued, a

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1	brief statement of the indications for use of the in
2	vitro clinical test and relevant warnings, precautions,
3	side effects, and contraindications. This paragraph
4	shall not be applicable to any printed matter that
5	the Secretary determines to be labeling as defined in
6	section 201(m).
7	"(8) If it is subject to a mitigating measure es-
8	tablished under section 587E and does not bear such
9	labeling as may be prescribed in such mitigating
10	measure.
11	"(9) If it is subject to a standard established
12	under section 587R and it does not bear such label-
13	ing as may be prescribed in such standard.
14	"(10) Unless it bears such labeling as may be
15	required by or established under an applicable label-
16	ing requirement under this Act.
17	"(11) If there was a failure to comply with any
18	requirement prescribed in or under section 587D,
19	587J, 587K, 587L, 587M, 587N, 587X, 587Y,
20	587Z, or to provide any report, material, or other in-
21	formation required with respect to in vitro clinical
22	tests under this subchapter.
23	"SEC. 587X. POSTMARKET SURVEILLANCE.
24	"(a) In General.—

1	"(1) IN GENERAL.—In addition to other appli-
2	cable requirements under this Act, the Secretary
3	may issue an order requiring a developer of a high-
4	risk or moderate-risk in vitro clinical test to conduct
5	postmarket surveillance of such in vitro clinical test,
6	if the failure of the in vitro clinical test is reasonably
7	likely to result in serious adverse health con-
8	sequences or death from use of such in vitro clinical
9	test.
10	"(2) Consideration.—In determining whether
11	to require a developer to conduct postmarket surveil-
12	lance of an in vitro clinical test, the Secretary shall
13	take into consideration the benefits and risks for the
14	patient and the least burdensome requirements
15	under section $587AA(c)$ .
16	"(b) Surveillance Approval.—
17	"(1) IN GENERAL.—Each developer required to
18	conduct surveillance of an in vitro clinical test shall
19	submit, within 30 days of receiving an order from
20	the Secretary, a plan for the required surveillance.
21	The Secretary, within 60 days of the receipt of such
22	plan, shall determine if the person designated to
23	conduct the surveillance has the appropriate quali-
24	fications and experience to undertake such surveil-
25	lance and if the plan will result in useful data that

1	can reveal unforeseen adverse events or other infor-
2	mation necessary to protect the health of patients or
3	the public.
4	"(2) Timeline.—The developer shall com-
5	mence surveillance under this section not later than
6	15 months after the day on which the Secretary or-
7	ders such postmarket surveillance, unless the Sec-
8	retary determines more time is needed to commence
9	surveillance.
10	"(3) Prospective surveillance.—The Sec-
11	retary may order a prospective surveillance period of
12	up to 3 years. Any determination by the Secretary
13	that a longer period is necessary shall be made by
14	mutual agreement between the Secretary and the de-
15	veloper or, if no agreement can be reached, upon the
16	completion of a dispute resolution process pursuant
17	to section 562.
18	"SEC. 587Y. ELECTRONIC FORMAT FOR SUBMISSIONS.
19	"(a) In General.—All submissions to the Food and
20	Drug Administration with respect to an in vitro clinical
21	test, unless otherwise agreed to by the Secretary, shall—
22	"(1) be made electronically; and
23	"(2) with respect to the information required
24	under sections 587B and 587D, utilize the system
25	described in section 587T.

1	"(b) Electronic Format.—Beginning on such date
2	as the Secretary specifies in final guidance issued under
3	subsection (c), submissions for in vitro clinical tests, in-
4	cluding recommendations submitted by accredited and rec-
5	ognized persons under section 587Q, and any appeals of
6	action taken by the Secretary with respect to such submis-
7	sions, shall be submitted in such electronic format as spec-
8	ified by the Secretary in such guidance.
9	"(c) Guidance.—The Secretary shall issue guidance
10	implementing this section. Such guidance may—
11	"(1) provide standards for the electronic sub-
12	mission required under subsection (a) or the submis-
13	sion in electronic format required under subsection
14	(b);
15	"(2) set forth criteria for waivers of, or exemp-
16	tions from, the requirements of subsection (a) or (b);
17	and
18	"(3) provide any other information for the effi-
19	cient implementation and enforcement of this sec-
20	tion.
21	"SEC. 587Z. POSTMARKET REMEDIES.
22	"(a) Safety Notice.—
23	"(1) IN GENERAL.—If the Secretary determines
24	that an in vitro clinical test presents an unreason-
25	able risk of substantial harm to the public health,

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and notification under this subsection is necessary to eliminate the unreasonable risk of such harm and no more practicable means is available under the provisions of this Act (other than this section) to eliminate the risk, the Secretary may issue such order as may be necessary to ensure that adequate safety notice is provided in an appropriate form, by the persons and means best suited under the circumstances, to all health care professionals who prescribe, order, or use the in vitro clinical test and to any other person (including developers, importers, distributors, retailers, and users) who should properly receive such notice. "(2) NOTICE TO INDIVIDUALS.—An order under this subsection shall require that the individuals subject to the risk with respect to which the order is to be issued be included in the persons to be notified of the risk unless the Secretary determines that notice to such individuals would present a greater danger to the health of such individuals than no such notice. If the Secretary makes such a determination with respect to such individuals, the order shall require the health care professionals who

prescribed, ordered, or used the in vitro clinical test

provide notification to the individuals for whom the

1	health professionals prescribed, ordered, or used
2	such test, of the risk presented by such in vitro clin-
3	ical test and of any action which may be taken by
4	or on behalf of such individuals to eliminate or re-
5	duce such risk. Before issuing an order under this
6	subsection, the Secretary shall consult with the per-
7	sons required to give notice under the order.
8	"(b) Repair, Replacement, or Refund.—
9	"(1) Determination after an informal
10	HEARING.—
11	"(A) IN GENERAL.—If, after affording op-
12	portunity for an informal hearing, the Secretary
13	determines that—
14	"(i) an in vitro clinical test presents
15	an unreasonable risk of substantial harm
16	to the public health;
17	"(ii) there are reasonable grounds to
18	believe that the in vitro clinical test was
19	not properly developed or manufactured
20	considering the state of the art as it ex-
21	isted at the time of its development;
22	"(iii) there are reasonable grounds to
23	believe that the unreasonable risk was not
24	caused by failure of a person other than a
25	developer, importer, distributor, or retailer

1	of the in vitro clinical test to exercise due
2	care in the installation, maintenance, re-
3	pair, or use of the in vitro clinical test; and
4	"(iv) the notice authorized by sub-
5	section (a) would not by itself be sufficient
6	to eliminate the unreasonable risk and ac-
7	tion described in paragraph (2) of this sub-
8	section is necessary to eliminate such risk,
9	the Secretary may order the developer, im-
10	porter, or any distributor of such in vitro clin-
11	ical test, or any combination of such persons, to
12	submit to him within a reasonable time a plan
13	for taking one or more of the actions described
14	in paragraph (2). An order issued under the
15	preceding sentence which is directed to more
16	than one person shall specify which person may
17	decide which action shall be taken under such
18	plan and the person specified shall be the per-
19	son who the Secretary determines bears the
20	principal, ultimate financial responsibility for
21	action taken under the plan unless the Sec-
22	retary cannot determine who bears such respon-
23	sibility or the Secretary determines that the
24	protection of the public health requires that
25	such decision be made by a person (including a

1	health professional or user of the in vitro clin-
2	ical test) other than the person the Secretary
3	determines bears such responsibility.
4	"(B) Secretary approval of plan.—
5	The Secretary shall approve a plan submitted
6	pursuant to an order issued under subpara-
7	graph (A) unless the Secretary determines
8	(after affording opportunity for an informal
9	hearing) that the action or actions to be taken
10	under the plan or the manner in which such ac-
11	tion or actions are to be taken under the plan
12	will not assure that the unreasonable risk with
13	respect to which such order was issued will be
14	eliminated. If the Secretary disapproves a plan,
15	the Secretary shall order a revised plan to be
16	submitted within a reasonable time. If the Sec-
17	retary determines (after affording opportunity
18	for an informal hearing) that the revised plan
19	is unsatisfactory or if no revised plan or no ini-
20	tial plan has been submitted to the Secretary
21	within the prescribed time, the Secretary
22	shall—
23	"(i) prescribe a plan to be carried out
24	by the person or persons to whom the

1	order issued under subparagraph (A) was
2	directed; or
3	"(ii) after affording an opportunity
4	for an informal hearing, by order prescribe
5	a plan to be carried out by a person who
6	is a developer, importer, distributor, or re-
7	tailer of the in vitro clinical test with re-
8	spect to which the order was issued but to
9	whom the order under subparagraph (A)
10	was not directed.
11	"(2) ACTIONS ON A PLAN.—The actions that
12	may be taken under a plan submitted under an
13	order issued under paragraph $(1)(A)$ are as follows:
14	"(A) To repair the in vitro clinical test so
15	that it does not present the unreasonable risk
16	of substantial harm with respect to which the
17	order under paragraph (1)(A) was issued.
18	"(B) To replace the in vitro clinical test
19	with a like or equivalent test which is in con-
20	formity with all applicable requirements of this
21	Act.
22	"(C) To refund the purchase price of the
23	in vitro clinical test (less a reasonable allowance
24	for use if such in vitro clinical test has been in
25	the possession of the user for one year or more

1	at the time of notice ordered under subsection
2	(a), or at the time the user receives actual no-
3	tice of the unreasonable risk with respect to
4	which the order was issued under paragraph
5	(1)(A), whichever occurs first).
6	"(3) No charge.—No charge shall be made to
7	any person (other than a developer, importer, dis-
8	tributor, or retailer) for using a remedy described in
9	paragraph (2) and provided under an order issued
10	under paragraph (1), and the person subject to the
11	order shall reimburse each person (other than a de-
12	veloper, manufacturer, importer, distributor, or re-
13	tailer) who is entitled to such a remedy for any rea-
14	sonable and foreseeable expenses actually incurred
15	by such person in using such remedy.
16	"(c) Reimbursement.—An order issued under sub-
17	section $(b)(1)(A)$ with respect to an in vitro clinical test
18	may require any person who is a developer, importer, dis-
19	tributor, or retailer of the in vitro clinical test to reimburse
20	any other person who is a developer, importer, distributor,
21	or retailer of such in vitro clinical test for such other per-
22	son's expenses actually incurred in connection with car-
23	rying out the order if the Secretary determines such reim-
24	bursement is required for the protection of the public
25	health. Any such requirement shall not affect any rights

1	or obligations under any contract to which the person re-
2	ceiving reimbursement or the person making such reim-
3	bursement is a party.
4	"(d) Recall Authority.—
5	"(1) In general.—If the Secretary finds that
6	there is a reasonable probability that an in vitro
7	clinical test approved under section 587B or offered
8	under a technology certification order under section
9	587D would cause serious, adverse health con-
10	sequences or death, including by the absence, signifi-
11	cant delay, or discontinuation of appropriate medical
12	treatment, the Secretary shall issue an order requir-
13	ing the appropriate person (including the developers,
14	importers, distributors, or retailers of the in vitro
15	clinical test)—
16	"(A) to immediately cease distribution of
17	such in vitro clinical test; and
18	"(B) to immediately notify health profes-
19	sionals and applicable in vitro clinical test user
20	facilities of the order and to instruct such pro-
21	fessionals and facilities to cease use of such in
22	vitro clinical test.
23	"(2) Informal Hearing.—The order issued
24	under paragraph (1)(A), shall provide the person
25	subject to the order with an opportunity for an in-

1	formal hearing, to be held not later than 10 calendar
2	days after the date of the issuance of the order, on
3	the actions required by the order and on whether the
4	order should be amended to require a recall of such
5	in vitro clinical test. If, after providing an oppor-
6	tunity for such a hearing, the Secretary determines
7	that inadequate grounds exist to support the actions
8	required by the order, the Secretary shall vacate the
9	order.
10	"(3) Amended order.—
11	"(A) In general.—If, after providing an
12	opportunity for an informal hearing under
13	paragraph (2), the Secretary determines that
14	the order should be amended to include a recall
15	of the in vitro clinical test with respect to which
16	the order was issued, the Secretary shall, except
17	as provided in subparagraph (B), amend the
18	order to require a recall. The Secretary shall
19	specify a timetable in which the recall will occur
20	and shall require periodic reports describing the
21	progress of the recall.
22	"(B) Requirements.—An amended order
23	under subparagraph (A)—
24	"(i) shall not include recall of the in
25	vitro clinical test from individuals:

1	"(ii) shall not include recall of an in
2	vitro clinical test from test user facilities if
3	the Secretary determines that the risk of
4	recalling such in vitro clinical test from the
5	facilities presents a greater health risk
6	than the health risk of not recalling the in
7	vitro clinical test from use; and
8	"(iii) shall provide for notice to indi-
9	viduals subject to the risks associated with
10	the use of such in vitro clinical test. In
11	providing the notice required by this
12	clause, the Secretary may use the assist-
13	ance of health professionals who pre-
14	scribed, ordered, or used such an in vitro
15	clinical test for individuals.
16	"(4) Clarification.—The remedy provided by
17	this subsection shall be in addition to remedies pro-
18	vided by subsections (a), (b), and (c).
19	"SEC. 587AA. APPLICABILITY.
20	"(a) In General.—An in vitro clinical test shall be
21	subject to the requirements of this subchapter, except as
22	otherwise provided in this subchapter. Laboratory oper-
23	ations shall not be subject to the requirements of this sub-
24	chapter.

1	"(b) Interstate Commerce.—Any in vitro clinical
2	test that is offered, including by making available for clin-
3	ical use in the United States is deemed to be an act that
4	constitutes introduction into interstate commerce for pur-
5	poses of enforcing the requirements of this Act.
6	"(c) Least Burdensome Requirements.—
7	"(1) In general.—In carrying out this sub-
8	chapter, the Secretary shall consider the least bur-
9	densome means necessary to meet the applicable
10	standard, and other regulatory requirements, as de-
11	termined by the Secretary.
12	"(2) Necessary defined.—For purposes of
13	paragraph (1), the term 'necessary' means the min-
14	imum required information that would support a de-
15	termination by the Secretary that the application
16	meet the applicable standard or regulatory require-
17	ment, as determined by the Secretary.
18	"(d) Service of Orders.—Orders of the Secretary
19	under this section with respect to applications under sub-
20	section (a) or (b) of section 587B or supplements under
21	subsection (f) of such section shall be served—
22	"(1) in person by any officer or employee of the
23	Department of Health and Human Services des-
24	ignated by the Secretary: or

1	"(2) by mailing the order by registered mail or
2	certified mail or electronic equivalent addressed to
3	the applicant at the last known address in the
4	records of the Secretary.
5	"(e) Laboratories and Blood and Tissue Es-
6	TABLISHMENTS.—
7	"(1) Relation to Laboratory Certifi-
8	CATION PURSUANT TO SECTION 353 OF THE PUBLIC
9	HEALTH SERVICE ACT.—Nothing in this subchapter
10	shall be construed to modify the authority of the
11	Secretary with respect to laboratories or clinical lab-
12	oratories under section 353 of the Public Health
13	Service Act.
14	"(2) Avoiding Duplication.—In imple-
15	menting this subchapter, the Secretary shall avoid
16	issuing or enforcing regulations or guidance that are
17	duplicative of regulations or guidance under section
18	353 of the Public Health Service Act such that lab-
19	oratories would be subject to conflicting regulatory
20	obligations with respect to the same activity.
21	"(3) Blood and tissue.—Nothing in this sub-
22	chapter shall be construed to modify the authority of
23	the Secretary with respect to laboratories, establish-
24	ments, or other facilities to the extent they are en-
25	gaged in the propagation, manufacture, or prepara-

1	tion, including filling, labeling, packaging, and stor-
2	age, of blood, blood components, human cells, tis-
3	sues, or tissue products pursuant to any require-
4	ments under this Act or section 351 or 361 of the
5	Public Health Service Act.
6	"(f) Not Combination Product.—
7	"(1) In general.—A product constituted of a
8	device and an in vitro clinical test is not a combina-
9	tion product and may be regulated as a device or as
10	a device and in vitro clinical test, notwithstanding
11	section $201(ss)(3)$ .
12	"(2) Guidance.—Not later than October 1,
13	2026, the Secretary shall issue final guidance, after
14	an opportunity for public comment, addressing the
15	considerations for regulating a product described in
16	paragraph (1). Such guidance shall take into ac-
17	count the least burdensome requirements under sub-
18	section (c).
19	"(g) Practice of Medicine.—Nothing in this sub-
20	chapter shall be construed to limit or interfere with the
21	authority of a health care practitioner to prescribe or ad-
22	minister any lawfully offered in vitro clinical test for any
23	condition or disease within a legitimate health care practi-
24	tioner-patient relationship pursuant to applicable Federal
25	or State law.

- 1 "(h) Sale, Distribution, Labeling.—Nothing in
- 2 this section shall be construed to limit the authority of
- 3 the Secretary to establish or enforce restrictions on the
- 4 sale, distribution, or labeling of an in vitro clinical test
- 5 under this Act.
- 6 "(i) Promotion of Unapproved Uses.—Nothing
- 7 in this section shall be construed to alter any prohibition
- 8 on the promotion of unapproved uses of legally offered in
- 9 vitro clinical tests.
- 10 "(j) Voluntary Submissions.—Nothing in section
- 11 587C shall be construed to prevent a developer developing
- 12 a test described in such section, including an academic
- 13 medical center laboratory described in subsection (a)(7)
- 14 of such section, from filing an application under section
- 15 587B or section 587D, or from adhering to the require-
- 16 ments of section 587K with regard to a test protocol de-
- 17 scribed in section 587K or for any other test or use of
- 18 a test.
- 19 "SEC. 587BB. JUDICIAL REVIEW.
- 20 "(a) IN GENERAL.—Not later than 30 days after an
- 21 order issued pursuant to sections 587B or 587D, any per-
- 22 son adversely affected by such order may file a petition
- 23 with the United States Court of Appeals for the District
- 24 of Columbia or for the circuit wherein such person resides
- 25 or has a principal place of business for judicial review of

1	such order, in accordance with the procedure set forth in
2	section 517(a).
3	"(b) Application of Provisions.—Subsections (a)
4	through (e) of section 517 shall apply with respect to a
5	petition under subsection (a) of this section in the same
6	manner such subsections apply to a petition under section
7	517. Subsection (f) of section 517 shall apply to an order
8	issued under section 587B or 587D.".
9	SEC. 4. ENFORCEMENT AND OTHER PROVISIONS.
10	(a) Prohibited Acts.—Section 301 of the Federal
11	Food, Drug, and Cosmetic Act (21 U.S.C. 331) is amend-
12	$\operatorname{ed}$ —
13	(1) in paragraphs (a), (b), (c), (g), (h), (k), (q)
14	(r), and (y), by inserting "in vitro clinical test,"
15	after "device," each place it appears;
16	(2) in paragraph (g), by inserting after "mis-
17	branded" the following: ", and the development
18	within any Territory of any in vitro clinical test that
19	is adulterated or misbranded";
20	(3) in paragraph (y), by inserting "or 587Q"
21	after "section 523" each place it appears;
22	(4) in paragraph (ff), by striking "or device"
23	and inserting ", device, or in vitro clinical test"; and
24	(5) by adding at the end, the following:

- 1 "(fff)(1) Forging, counterfeiting, simulating, or false-
- 2 ly representing, or without proper authority using any
- 3 mark, stamp, tag, label, or other identification upon any
- 4 in vitro clinical test or container, packaging, or labeling
- 5 thereof so as to render such in vitro clinical test a counter-
- 6 feit in vitro clinical test.
- 7 "(2) Making, selling, disposing of, or keeping in pos-
- 8 session, control, or custody, or concealing any punch, die,
- 9 plate, stone, or other thing designed to print, imprint, or
- 10 reproduce the trademark, trade name, or other identifying
- 11 mark or imprint of another or any likeness of any of the
- 12 foregoing upon any in vitro clinical test or container, pack-
- 13 aging, or labeling thereof so as to render such in vitro
- 14 clinical test a counterfeit in vitro clinical test.
- 15 "(3) The doing of any act which causes an in vitro
- 16 clinical test to be a counterfeit in vitro clinical test, or
- 17 the sale or dispensing, or the holding for sale or dis-
- 18 pensing, of a counterfeit in vitro clinical test.
- 19 "(ggg)(1) The introduction or delivery for introduc-
- 20 tion into interstate commerce of an in vitro clinical test
- 21 in violation of section 587A(a).
- 22 "(2) The making of a false, fraudulent, or deceptive
- 23 statement about an in vitro clinical test that is exempt
- 24 from premarket review under section 587C.

- 1 "(3) The failure to maintain complete and accurate
- 2 documentation for an exemption as required under section
- 3 587C or the failure to provide labeling required under sec-
- 4 tion 587L.
- 5 "(4) With respect to an in vitro clinical test, the sub-
- 6 mission of any application, report, or listing under this
- 7 Act that is false or misleading in any material respect.
- 8 "(5) The failure to comply with a condition of ap-
- 9 proval, or restriction required under an approved applica-
- 10 tion under section 587B; the failure to perform a risk
- 11 analysis required by section 587B; the failure to submit
- 12 an annual update required under section 587J(c)(2)(B);
- 13 or the failure to complete postmarket surveillance as re-
- 14 quired under section 587X.
- 15 "(6) The failure to comply with applicable require-
- 16 ments to submit an application or report under section
- 17 587D(e).
- 18 "(7) The failure to comply with applicable mitigating
- 19 measures established under section 587E or to submit,
- 20 maintain, or make available the documentation required
- 21 under section 587E(b); or the failure to comply with appli-
- 22 cable performance standards established under section
- 23 587R.
- 24 "(8) The failure to register in accordance with section
- 25 587J, the failure to provide information required under

1	section 587J(b), or the failure to maintain or submit infor-
2	mation required under section 587J(c).
3	"(9) The failure to comply with requirements under
4	section 587M or 587N, the failure to comply with a re-
5	striction required under section 5870, or the failure to
6	comply with labeling and advertising requirements under
7	section 587O(b).
8	"(10) The failure to comply with the requirements
9	of section 587Q.
10	"(11) The failure to comply with any requirement of
11	section 587S; the failure to furnish any notification, infor-
12	mation, material, or report required under section 587S;
13	or the failure to comply with an order issued under section
14	587S.
15	"(12) The failure to furnish information requested by
16	the Secretary under $587G(d)(2)$ .".
17	(b) Penalties.—Section 303 of the Federal Food,
18	Drug, and Cosmetic Act (21 U.S.C. 333) is amended—
19	(1) in subsection (b)(8), by inserting "or coun-
20	terfeit in vitro clinical test" after "counterfeit drug";
21	(2) in subsection (c)—
22	(A) by striking "; or (5)" and inserting ";
23	(5)"; and
24	(B) by inserting before the period at the
25	end the following: "; or (6) for having violated

1	section 301(fff)(2) if such person acted in good
2	faith and had no reason to believe that use of
3	the punch, die, plate, stone, or other thing in-
4	volved would result in an in vitro clinical test
5	being a counterfeit in vitro clinical test, or for
6	having violated section 301(fff)(3) if the person
7	doing the act or causing it to be done acted in
8	good faith and had no reason to believe that the
9	in vitro clinical test was a counterfeit in vitro
10	clinical test"; and
11	(3) in subsection $(f)(1)$ —
12	(A) in subparagraph (A)—
13	(i) by inserting "or in vitro clinical
14	tests" after "which relates to devices";
15	(ii) by inserting "or section
16	587Q(a)(1)" after "section $704(g)$ "; and
17	(iii) by inserting "or in vitro clinical
18	tests, as applicable" before the period at
19	the end of the second sentence; and
20	(B) in subparagraph (B)(i), by striking "or
21	520(f)" and inserting ", 520(f), 587K, or
22	587M,".
23	(c) Seizure.—Section 304 of the Federal Food,
24	Drug, and Cosmetic Act (21 U.S.C. 334) is amended—
25	(1) in subsection $(a)(2)$ —

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1	(A) by striking ", and (E)" and inserting
2	", (E)"; and
3	(B) by inserting before the period at the
4	end the following: ", and (F) Any in vitro clin-
5	ical test that is a counterfeit in vitro clinical
6	test, (G) Any container, packaging, or labeling
7	of a counterfeit in vitro clinical test, and (H)
8	Any punch, die, plate, stone, labeling, container,
9	or other thing used or designed for use in mak-
10	ing a counterfeit in vitro clinical test";
11	(2) in subsection (d)(1), by inserting "in vitro
12	clinical test," after "device,"; and
13	(3) in subsection (g)—
14	(A) in paragraph (1), by inserting ", in
15	vitro clinical test," after "device" each place it
16	appears; and
17	(B) in paragraph (2)—
18	(i) in subparagraph (A), by inserting
19	", in vitro clinical test," after "device";
20	and
21	(ii) in subparagraph (B), by inserting
22	"or in vitro clinical test" after "device"
23	each place it appears.
24	(d) Debarment, Temporary Denial of Ap-
25	PROVAL, AND SUSPENSION.—Section 306 of the Federal

1	Food, Drug, and Cosmetic Act (21 U.S.C. 335a) is
2	amended by adding at the end the following:
3	"(n) IN VITRO CLINICAL TESTS; MANDATORY DE-
4	BARMENT REGARDING THIRD-PARTY INSPECTIONS AND
5	Reviews.—
6	"(1) IN GENERAL.—If the Secretary finds that
7	a person has been convicted of a felony for a viola-
8	tion of section 301(gg) or 301(fff)(1), the Secretary
9	shall debar such person from being accredited under
10	section 587Q and from carrying out activities under
11	an agreement described in section 803(b).
12	"(2) Debarment Period.—The Secretary
13	shall debar a person under paragraph (1) for the fol-
14	lowing periods:
15	"(A) The period of debarment of a person
16	(other than an individual) shall not be less than
17	1 year or more than 10 years, but if an act
18	leading to a subsequent debarment under such
19	paragraph occurs within 10 years after such
20	person has been debarred under such para-
21	graph, the period of debarment shall be perma-
22	nent.
23	"(B) The debarment of an individual shall
24	be permanent.

1	"(3) Termination of debarment; judicial
2	REVIEW; OTHER MATTERS.—Subsections (c)(3), (d),
3	(e), (i), (j), and (l)(1) apply with respect to a person
4	(other than an individual) or an individual who is
5	debarred under paragraph (1) to the same extent
6	and in the same manner as such subsections apply
7	with respect to a person who is debarred under sub-
8	section $(a)(1)$ , or an individual who is debarred
9	under subsection (a)(2), respectively.".
10	(e) Expanded Access to Unapproved Therapies
11	AND DIAGNOSTICS.—Section 561 of the Federal Food,
12	Drug, and Cosmetic Act (21 U.S.C. 360bbb) is amend-
13	ed—
14	(1) in subsections (a) through (d)—
15	(A) by striking "or investigational devices"
16	each place it appears and inserting ", investiga-
17	tional devices, or investigational in vitro clinical
18	tests"; and
19	(B) by striking "or investigational device"
20	each place it appears (other than the second
21	such place in paragraph (3)(A)) of subsection
22	(c)) and inserting ", investigational device, or
23	investigational in vitro clinical test";

1	(2) in subsection (b)(4) by striking "or $520(g)$ "
2	each place it appears and inserting ", 520(g), or
3	587S";
4	(3) in subsection (c)—
5	(A) by amending the subsection heading to
6	read: "Treatment Investigational New
7	Drug Applications, Treatment Investiga-
8	TIONAL DEVICE EXEMPTIONS, AND TREAT-
9	MENT INVESTIGATIONAL IN VITRO CLINICAL
10	TEST EXEMPTIONS.";
11	(B) in paragraph (3)(A), by striking "or
12	investigational device exemption in effect under
13	section 520(g)" and inserting ", investigational
14	device exemption in effect under section 520(g),
15	or investigational in vitro clinical test exemption
16	under section 587S";
17	(C) by striking "or treatment investiga-
18	tional device exemption" each place it appears
19	and inserting ", treatment investigational device
20	exemption, or treatment investigational in vitro
21	clinical test exemption";
22	(D) in paragraph (5), by striking "or
23	520(g)" and inserting ", 520(g), or 587S"; and

1	(E) in the matter following paragraph (7)
2	by striking "or 520(g)" each place it appears
3	and inserting ", 520(g), or 587S"; and
4	(4) by amending subsection (e) to read as fol-
5	lows:
6	"(e) Definitions.—In this section, the terms 'inves-
7	tigational drug', 'investigational device', 'investigational in
8	vitro clinical test', 'treatment investigational new drug ap-
9	plication', 'treatment investigational device exemption',
10	and 'treatment investigational in vitro clinical test exemp-
11	tion' shall have the meanings given the terms in regula-
12	tions prescribed by the Secretary.".
13	(f) OPTIMIZING GLOBAL CLINICAL TRIALS.—Section
14	569A(b) of the Federal Food, Drug, and Cosmetic Act (21
15	U.S.C. 360bbb-8a(b)) is amended—
16	(1) by striking "subsection" each place it ap-
17	pears and inserting "paragraph"; and
18	(2) by inserting "an in vitro clinical test, as de-
19	fined in paragraph (ss) of such section," before "or
20	a biological product".
21	(g) Patient Participation in Medical Product
22	DISCUSSION.—The heading of subsection (a) of section
23	569C of the Federal Food, Drug, and Cosmetic Act (21
24	U.S.C. 360bbb-8c) is amended by striking "Drugs and

1	DEVICES" and inserting "DRUGS, DEVICES, AND IN
2	VITRO CLINICAL TESTS".
3	(h) REGULATIONS AND HEARINGS.—Clause (ii) of
4	section $701(h)(1)(C)$ of the Federal Food, Drug, and Cos-
5	metic Act (21 U.S.C. 371(h)(1)(C)) is amended—
6	(1) by inserting "and in vitro clinical tests"
7	after "devices"; and
8	(2) by moving the margin of such clause 2 ems
9	to the left.
10	(i) Records.—Section 703 of the Federal Food,
11	Drug, and Cosmetic Act (21 U.S.C. 373) is amended—
12	(1) by inserting "in vitro clinical tests," after
13	"devices," each place such term appears; and
14	(2) by inserting "in vitro clinical test," after
15	"device," each place such term appears.
16	(j) Factory Inspection.—Section 704 of the Fed-
17	eral Food, Drug, and Cosmetic Act (21 U.S.C. 374) (other
18	than subsection (g)) is amended—
19	(1) by striking "drugs or devices" each place it
20	appears and inserting "drugs, devices, or in vitro
21	clinical tests";
22	(2) in subsection (a)(1), in the fourth sentence,
23	by striking "or chapter IX" and inserting "section
24	587S, section 587M, section 587N, or chapter IX";

1	(3) after making the amendments in para-
2	graphs (1) and (2), by inserting "in vitro clinical
3	tests," after "devices," each place it appears;
4	(4) in subsection (a)(2)(B)—
5	(A) by inserting "or in vitro clinical tests"
6	after "prescribe or use devices"; and
7	(B) by inserting "or in vitro clinical tests"
8	after "process devices";
9	(5) by inserting "in vitro clinical test," after
10	"device," each place it appears;
11	(6) in subsection (e), by inserting ", or section
12	587M, 587N, or 587S," after "section 519 or
13	520(g)";
14	(7) in subsection $(f)(3)$ —
15	(A) in subparagraph (A), by striking "or"
16	at the end;
17	(B) in subparagraph (B), by striking the
18	period at the end and inserting "; or"; and
19	(C) after subparagraph (B), by inserting
20	the following:
21	"(C) is accredited under section 587Q.";
22	and
23	(8) by adding at the end the following:

1	"(i) For purposes of this section, the term 'establish-
2	ment' includes a laboratory performing an in vitro clinical
3	test.".
4	(k) Publicity.—Section 705(b) of the Federal Food,
5	Drug, and Cosmetic Act (21 U.S.C. 375(b)) is amended
6	by inserting "in vitro clinical tests," after "devices,".
7	(l) Presumption.—Section 709 of the Federal Food,
8	Drug, and Cosmetic Act (21 U.S.C. 379a) is amended by
9	inserting "in vitro clinical test," after "device,".
10	(m) Listing and Certification of Color Addi-
11	TIVES FOR FOODS, DRUGS, AND COSMETICS.—Section
12	721(a) of the Federal Food, Drug, and Cosmetic Act (21
13	U.S.C. 379e(a)) is amended—
14	(1) in the matter preceding paragraph (1), by
15	inserting "or in vitro clinical tests" after "or de-
16	vices"; and
17	(2) in the flush text following paragraph (2)—
18	(A) by inserting "or an in vitro clinical
19	test" after "a device"; and
20	(B) by inserting "or in vitro clinical tests"
21	after "devices".
22	(n) Imports and Exports.—Section 801 of the
23	Federal Food, Drug, and Cosmetic Act (21 U.S.C. 381)
24	is amended—
25	(1) in subsection (a)—

1	(A) by inserting "in vitro clinical tests,"
2	after "devices," each place it appears; and
3	(B) by inserting "in the case of an in vitro
4	clinical test, the test does not conform to the
5	applicable requirements of section 587K, or"
6	after "requirements of section 520(f), or";
7	(2) in subsection (d)(3)—
8	(A) in subparagraph (A)—
9	(i) in the matter preceding clause (i),
10	by inserting "and no component of an in
11	vitro clinical test or other article of in vitro
12	clinical test that requires further proc-
13	essing," after "health-related purposes";
14	(ii) in clause (i), by striking "drug or
15	device" and inserting "drug, device, or in
16	vitro clinical test"; and
17	(iii) in clause (i)(I), by inserting "in
18	vitro clinical test," after "device,"; and
19	(B) in subparagraph (B), by inserting "in
20	vitro clinical test," after "device,";
21	(3) in subsection $(e)(1)$ , by inserting "in vitro
22	clinical test," after "device,"; and
23	(4) in subsection (o)—
24	(A) by inserting "or in vitro clinical test"
25	after "device"; and

1	(B) by inserting ", or under section 587J
2	of each foreign establishment," after "section
3	510(i) of each establishment".
4	(o) Office of International Relations.—Sec-
5	tion 803 of the Federal Food, Drug, and Cosmetic Act
6	(21 U.S.C. 383) is amended—
7	(1) in subsection (b)—
8	(A) in the matter preceding paragraph (1),
9	by inserting "and in vitro clinical tests" after
10	"devices"; and
11	(B) in paragraph (1), by striking ", and"
12	and inserting "and quality requirements estab-
13	lished under section 587K; and"; and
14	(2) in subsection (e)—
15	(A) in paragraph (2), by inserting "in vitro
16	clinical tests," after "devices,"; and
17	(B) in paragraph (4), by inserting "or in
18	vitro clinical tests" after "devices".
19	(p) Recognition of Foreign Government In-
20	Spections.—Section 809(a)(1) of the Federal Food,
21	Drug, and Cosmetic Act (21 U.S.C. 384e(a)(1)) is amend-
22	ed by inserting ", or of foreign establishments registered
23	under section 587J " after "510(h)"

1	(q) FOOD AND DRUG ADMINISTRATION.—Section
2	1003(b)(2) of the Federal Food, Drug, and Cosmetic Act
3	(21 U.S.C. 393(b)(2)) is amended—
4	(1) in subparagraph (D), by striking "and" at
5	the end;
6	(2) in subparagraph (E), by striking the semi-
7	colon at the end and inserting "; and"; and
8	(3) by adding at the end the following:
9	"(F) in vitro clinical tests are analytically
10	and clinically valid;".
11	(r) Office of Women's Health.—Section 1011(b)
12	of the Federal Food, Drug, and Cosmetic Act (21 U.S.C.
13	399b(b)) is amended—
14	(1) in paragraph (1), by inserting "in vitro clin-
15	ical tests," after "devices,"; and
16	(2) in paragraph (4), by inserting "in vitro clin-
17	ical test developers," after "device manufacturers,".
18	(s) Countermeasure Provisions of the Public
19	HEALTH SERVICE ACT.—Title III of the Public Health
20	Service Act is amended—
21	(1) in section 319F-1(a)(2)(A) (42 U.S.C.
22	247d-6a(a)(2)(A))—
23	(A) in the matter preceding clause (i)—
24	(i) by striking "or device" and insert-
25	ing "device"; and

1	(ii) by inserting "or an in vitro clin-
2	ical tests (as that term is defined in sec-
3	tion 201(ss) of the Federal Food, Drug,
4	and Cosmetic Act (21 U.S.C. 321(ss))),"
5	after "Act (21 U.S.C. 321(h))),"; and
6	(B) in each of clauses (ii) and (iii), by
7	striking "or device" and inserting "device, or in
8	vitro clinical test";
9	(2) in section $319F-2(c)(1)(B)$ (42 U.S.C.
10	247d-6b(e)(1)(B))—
11	(A) by striking "or device" and inserting
12	"device"; and
13	(B) by inserting ", or an in vitro clinical
14	test (as that term is defined in section 201(ss)
15	of the Federal Food, Drug, and Cosmetic Act
16	(21 U.S.C. 321(ss)))" after "Act (21 U.S.C.
17	321(h))),"; and
18	(3) in section 319F-3(i)(7) (42 U.S.C. 247d-
19	6d(i)(7))—
20	(A) in the matter preceding subparagraph
21	(A)—
22	(i) by striking "or device" and insert-
23	ing "device"; and
24	(ii) by inserting "or an in vitro clin-
25	ical tests (as that term is defined in sec-

1	tion 201(ss) of the Federal Food, Drug,
2	and Cosmetic Act (21 U.S.C. 321(ss))),"
3	after "Act (21 U.S.C. 321(h))";
4	(B) in subparagraph (A)—
5	(i) by moving the margin of clause
6	(iii) 2 ems to the left; and
7	(ii) in clause (iii), by striking "or de-
8	vice" and inserting "device, or in vitro clin-
9	ical test"; and
10	(C) in subparagraph (B)—
11	(i) in clause (i), by striking "approved
12	or cleared" and inserting "approved,
13	cleared, or offered under a technology cer-
14	tification order"; and
15	(ii) in clause (ii), by striking "or
16	520(g)" and inserting ", 520(g), or 587S".
17	SEC. 5. TRANSITION.
18	(a) Implementation.—
19	(1) Effective date.—
20	(A) In general.—Except as otherwise
21	provided in this section, the amendments made
22	by this Act shall take effect on October 1, 2028
23	(in this section and in subchapter J of chapter
24	V of the Federal Food, Drug, and Cosmetic

1	Act, as added by this Act, referred to in this
2	section as the "effective date of this Act").
3	(B) Exceptions.—
4	(i) In General.—The Secretary of
5	Health and Human Services (in this sec-
6	tion referred to as the "Secretary") may
7	take the actions described in paragraph
8	(2), and may expend such funds as the
9	Secretary determines necessary to ensure
10	an orderly transition prior to the effective
11	date of this Act.
12	(ii) Implementation of certain
13	PROVISIONS.—The Secretary may imple-
14	ment sections 587J and 587U of the Fed-
15	eral Food, Drug, and Cosmetic Act (as
16	added by section 3) beginning on October
17	1, 2024, and such sections may take effect
18	not earlier than October 1, 2028, to the
19	extent and for the purposes indicated in
20	such sections. In the case of a developer
21	who, between October 1, 2024, and the ef-
22	fective date of this Act, registers under
23	such section 587J with respect to an arti-
24	cle that is an in vitro clinical test, such de-
25	veloper shall not be required to register

1	with respect to such article under section
2	510 of the Federal Food, Drug, and Cos-
3	metic Act (21 U.S.C. 360).
4	(2) Actions.—The Secretary—
5	(A) shall—
6	(i) within 1 year of the date of enact-
7	ment of this Act, hold the public meetings
8	described in section 587D(i) of the Federal
9	Food, Drug, and Cosmetic Act (as added
10	by section 3); and
11	(ii) within 3 years of the date of en-
12	actment of this Act, promulgate final regu-
13	lations required under the amendments
14	made by this Act; and
15	(B) may take additional actions after the
16	date of enactment that the Secretary deter-
17	mines necessary to ensure an orderly transition,
18	including—
19	(i) establishment of mitigating meas-
20	ures for an in vitro clinical test or category
21	of in vitro clinical tests, which may not
22	take effect until after the effective date de-
23	scribed in paragraph (1)(A); and
24	(ii) establishment of the comprehen-
25	sive test information system under section

1	587T of the Federal Food, Drug, and Cos-
2	metic Act, as added by section 3.
3	(3) Applicability of guidance and regula-
4	TIONS.—Notwithstanding the date on which guid-
5	ance or regulations are issued under paragraph (2)
6	and section 587K of the Federal Food, Drug, and
7	Cosmetic Act, as added by section 3, no guidance or
8	regulations issued pursuant to the amendments
9	made by this Act shall be implemented or take effect
10	until the effective date of this Act, except as other-
11	wise specified in this Act (including the amendments
12	made by this Act).
13	(4) Implementation requirements.—In the
14	event that the Secretary fails to promulgate the reg-
15	ulations required under section 587B(a)(4),
16	587D(j), or $587S(b)(1)$ of the Federal Food, Drug,
17	and Cosmetic Act, as added by section 3, by the
18	deadline described in subsection (a)(2)(A)(ii), the
19	Secretary shall, within 15 days of such missed dead-
20	line—
21	(A) submit a report to the Committee on
22	Health, Education, Labor, and Pensions of the
23	Senate and the Committee on Energy and Com-
24	merce of the House of Representatives pro-

1	viding information related to the status of such
2	regulations, including—
3	(i) a rationale for missing the applica-
4	ble deadline described in such subsection;
5	(ii) a description of actions taken to
6	the date of submission of the report to pro-
7	mulgate each such regulations;
8	(iii) the expected timeline for promul-
9	gating each such regulations;
10	(iv) an assessment of the impact of
11	the delay in promulgating such regulations
12	on developers of in vitro clinical tests, in-
13	cluding an economic assessment; and
14	(v) an assessment of the impact of the
15	delay in promulgating such regulations on
16	patients; and
17	(B) open a public docket for purposes of
18	soliciting public comments on the impact of the
19	delay in promulgating such regulations.
20	(b) Application of Authorities to in Vitro
21	CLINICAL TESTS UNDER REVIEW ON THE EFFECTIVE
22	DATE OF THIS ACT.—For any in vitro clinical test for
23	which a submission for approval under section 515 of the
24	Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360e),
25	clearance under section 510(k) of such Act (21 U.S.C.

1	360(k)), authorization under section 513(f)(2) of such Act
2	(21 U.S.C. 360c(f)(2)), or licensure under section 351 of
3	the Public Health Service Act (42 U.S.C. 262) is pending
4	on the effective date of this Act, including transitional in
5	vitro clinical tests as described in subsection (c), the Sec-
6	retary may review and take action on such submission
7	after the effective date of this Act according to the statu-
8	tory provision under which such submission was sub-
9	mitted.
10	(c) Application of Authorities to Transi-
11	TIONAL IN VITRO CLINICAL TESTS.—
12	(1) Definition.—For purposes of this section,
13	the term "transitional in vitro clinical test" means
14	an in vitro clinical test that—
15	(A)(i) is first offered for clinical use during
16	the period beginning on the date that is 45
17	days after the date of enactment of this Act
18	and ending on the effective date of this Act; or
19	(ii) is offered solely for investigational use
20	during the period beginning on the date of en-
21	actment of this Act and ending on the effective
22	date of this Act;
23	(B) is developed by a clinical laboratory
24	certified by the Secretary under section 353 of
25	the Public Health Service Act (42 U.S.C. 263a)

1	that meets the requirements for performing
2	high-complexity testing and performed—
3	(i) in the same clinical laboratory in
4	which the test was developed and for which
5	a certification is still in effect under such
6	section 353 that meets the requirements to
7	perform tests of high complexity;
8	(ii) by another laboratory for which a
9	certificate is in effect under such section
10	353 that meets the requirements to per-
11	form tests of high complexity, is within the
12	same corporate organization, and has com-
13	mon ownership by the same parent cor-
14	poration as the laboratory in which the
15	test was developed; or
16	(iii) in the case of a test that was de-
17	veloped by the Centers for Disease Control
18	and Prevention or another laboratory in a
19	public health laboratory network coordi-
20	nated or managed by the Centers for Dis-
21	ease Control and Prevention, by a clinical
22	laboratory for which a certificate is in ef-
23	fect under such section 353 that meets the
24	requirements to perform tests of high com-
25	plexity, and that is within a public health

1	laboratory network coordinated or man-
2	aged by the Centers for Disease Control
3	and Prevention; and
4	(C) when first offered, is not approved
5	under section 515 of the Federal Food, Drug,
6	and Cosmetic Act, cleared under section 510(k)
7	of such Act, authorized under section 513(f)(2)
8	of such Act, subject to a humanitarian device
9	exemption under section 520(m) of such Act
10	(21 U.S.C. 360j(m)), subject to an exemption
11	for investigation use under section 520(g) of
12	such Act (21 U.S.C. 360j(g)), authorized under
13	section 564 of such Act (21 U.S.C. 360bbb-3),
14	or licensed under section 351 of the Public
15	Health Service Act (42 U.S.C. 262).
16	(2) Premarket review or technology cer-
17	TIFICATION.—A transitional in vitro clinical test
18	that is not exempt from premarket review under sec-
19	tion 587C of the Federal Food, Drug, and Cosmetic
20	Act, as added by section 3, may continue to be of-
21	fered, sold, or distributed, as applicable, without
22	marketing authorization until completion of the Sec-
23	retary's review of the premarket application or tech-
24	nology certification application under section 587B
25	or 587D, as applicable, if—

1	(A) such in vitro clinical test is a high-risk
2	test (as defined in section 587 of the Federal
3	Food, Drug, and Cosmetic Act, as added by
4	section 3) and the application for such test is
5	submitted not later than 90 days after the ef-
6	fective date of this Act; or
7	(B) such in vitro clinical test is a mod-
8	erate-risk test (as defined in such section 587),
9	the developer lists the test in accordance with
10	section 587J within 10 calendar days of the ef-
11	fective date of this subchapter, and the applica-
12	tion for such test is submitted not later than 1
13	year after the effective date of this Act.
14	(3) Investigational use request.—A tran-
15	sitional in vitro clinical test described in paragraph
16	(1)(A)(ii) that is used in a significant risk investiga-
17	tion may continue to be offered for investigational
18	use until completion of the Secretary's review of an
19	application under 587S, if such application is sub-
20	mitted not later than 90 days after the effective date
21	of this Act.
22	(4) Tests approved by New York State.—
23	Notwithstanding paragraph (2), a transitional in
24	vitro clinical test that has been approved by the New
25	York State Department of Health may continue to

1	be offered, sold, or distributed, as applicable, after
2	the effective date if—
3	(A) starting on the effective date of this
4	Act, the in vitro clinical test complies with the
5	requirements of subchapter J of the Federal
6	Food, Drug, and Cosmetic Act, as added by
7	this Act, except for section 587B of the Federal
8	Food, Drug, and Cosmetic Act, as added by
9	section 3, and design control provisions of sec-
10	tion 587K of such Act;
11	(B) each test report for the test bears a
12	statement of adequate prominence that reads as
13	follows: "This in vitro clinical test was devel-
14	oped and first introduced prior to the effective
15	date of the VALID Act of 2023. This test was
16	approved by the New York State Department of
17	Health, but the test has not been reviewed by
18	the Food and Drug Administration.";
19	(C) a premarket application under section
20	587B of the Federal Food, Drug, and Cosmetic
21	Act, as added by section 3, or technology cer-
22	tification application under section 587D of
23	such Act, as added by section 3, is submitted
24	no later than—

1	(i) 5 years after the effective date of
2	this Act, if the in vitro clinical test is ap-
3	proved by the New York State Department
4	of Health as a genetic testing molecular
5	test, a microbiology molecular test, an on-
6	cology molecular test, or any other type of
7	molecular test; or
8	(ii) 2 years after the effective date of
9	this Act, if the in vitro clinical test is ap-
10	proved by the New York State Department
11	of Health as a type of test not described
12	in clause (i); and
13	(D) a test in compliance with this para-
14	graph may continue to be offered, sold, or dis-
15	tributed, as applicable, until the completion of
16	the Secretary's review of the premarket applica-
17	tion or technology certification application de-
18	scribed in subparagraph (C).
19	(d) Conversion.—
20	(1) Deemed Premarket Approval.—Begin-
21	ning on the effective date of this Act—
22	(A) any in vitro clinical test with a pre-
23	market approval under section 515 of the Fed-
24	eral Food, Drug, and Cosmetic Act (21 U.S.C.
25	360e) or a licensure under section 351 of the

1	Public Health Service Act (42 U.S.C. 262) is
2	deemed to be approved pursuant to an applica-
3	tion under section 587B(a) of the Federal
4	Food, Drug, and Cosmetic Act, as added by
5	this Act; and
6	(B) any in vitro clinical test (as so defined)
7	that was cleared under section 510(k) of the
8	Federal Food, Drug, and Cosmetic Act (21
9	U.S.C. 360(k)) or authorized under section
10	513(f)(2) of the Federal Food, Drug, and Cos-
11	metic Act (21 U.S.C. $360c(f)(2)$ ) is deemed to
12	be approved pursuant to an application under
13	section 587B(b) of the Federal Food, Drug,
14	and Cosmetic Act, as added by this Act.
15	(2) Deemed investigational use exemp-
16	TION.—Any in vitro clinical test that has an inves-
17	tigational device exemption in effect under section
18	520(g) of the Federal Food, Drug, and Cosmetic Act
19	(21 U.S.C. 360j(g)) is deemed to have an investiga-
20	tional use exemption in effect under section 587S of
21	such Act, as added by this Act, beginning on the ef-
22	fective date of this Act.
23	(3) Deemed Humanitarian device exemp-
24	TION.—Any in vitro clinical test that has an ap-
25	proved humanitarian device exemption under section

1 520(m) of such Act is deemed to have a humani-2 tarian test exemption under section 587A(g) of such 3 Act, as added by this Act, beginning on the effective date of this Act. 4 5 (4) Deemed designated breakthrough.— 6 Any in vitro clinical test that has received a break-7 through device designation under section 8 515B(e)(1)(D) of such Act (21 U.S.C. 360e-9 3(e)(1)(D)) is deemed to have a breakthrough in 10 vitro clinical test designation under section 587C of 11 such Act, as added by this Act, beginning on the ef-12 fective date of this Act. 13 (5) Deemed request for informal feed-14 BACK.—With regard to any in vitro clinical test that 15 is the subject of a pre-submission request described in the guidance, "Requests for Feedback and Meet-16 17 ings for Medical Device Submissions: The Q-Sub-18 mission Program", issued by the Food and Drug 19 Administration on January 6, 2021, such request is 20 deemed to constitute a request for informal feedback 21 under section 587F of the Federal Food, Drug, and 22 Cosmetic Act, as added by section 3, beginning on 23 the effective date of this Act. 24 (e) Previously Classified Devices.—Notwithstanding section 587 of the Federal Food, Drug, and Cos-25

1	metic Act, as added by section 3, for purposes of sub-
2	chapter J of chapter V of such Act, as added by section
3	3, the following apply:
4	(1) In the case of an in vitro clinical test type
5	that has been classified by the Secretary as a class
6	I device pursuant to section 513 of such Act (21
7	U.S.C. 360c), such in vitro clinical test shall be low-
8	risk, unless the in vitro clinical test is a test de-
9	scribed in the second sentence of section $510(l)(1)$ of
10	such Act or the test is redesignated by the Secretary
11	pursuant to section 587F of such Act.
12	(2) In the case of an in vitro clinical test type
13	that has been classified by the Secretary as a class
14	II device pursuant to section 513 of such Act (21
15	U.S.C. 360c), such in vitro clinical test shall be
16	moderate-risk, unless inaccurate results from the
17	test would be immediately life threatening or the test
18	is redesignated by the Secretary pursuant to section
19	587F of such Act.
20	(3) In the case of an in vitro clinical test type
21	that has been classified by the Secretary as a class
22	III device pursuant to section 513 of such Act (21
23	U.S.C. 360c) or an in vitro clinical test licensed pur-
24	suant to section 351 of the Public Health Service
25	Act (42 U.S.C. 262), such in vitro clinical test shall

1	be high-risk, unless redesignated by the Secretary
2	pursuant to section 587F of the Federal Food,
3	Drug, and Cosmetic Act.
4	SEC. 6. EMERGENCY USE AUTHORIZATION.
5	(a) In General.—Section 564 of the Federal Food,
6	Drug, and Cosmetic Act (21 U.S.C. 360bbb-3) is amend-
7	ed—
8	(1) by inserting "or developer" after "manufac-
9	turer", each place such term appears;
10	(2) in subsection (a)—
11	(A) in paragraphs $(1)$ and $(4)(C)$ , by in-
12	serting "in vitro clinical test," before "or bio-
13	logical product" each place such term appears;
14	(B) in paragraph (2)(A), by striking "or
15	515" and inserting "515, or 587B"; and
16	(C) by adding at the end the following:
17	"(F) The terms 'develop' and 'developer',
18	with respect to an in vitro clinical test, have the
19	meanings given such terms in section 587.";
20	(3) in subsection (b), by inserting "or devel-
21	oper" after "manufacturer" each place such term
22	appears;
23	(4) in subsection (e)—
24	(A) by inserting "or developers" after
25	"manufacturers" each place such term appears;

1	(B) in paragraph (2)(B)(ii), by inserting
2	"or develop" after "not manufacture";
3	(C) in paragraph (3)—
4	(i) in subparagraph (A), by striking
5	"or $520(f)(1)$ " and inserting ", $520(f)(1)$ ,
6	or 587V'';
7	(ii) in subparagraph (B), by striking
8	"and" at the end;
9	(iii) in subparagraph (C), by striking
10	the period and inserting " or 5870; and";
11	and
12	(iv) by adding at the end the fol-
13	lowing:
14	"(D) quality requirements (with respect to
15	in vitro clinical tests) under section 587K.";
16	and
17	(D) in paragraph (4)—
18	(i) in subparagraph (A), by striking ";
19	or" and inserting a semicolon;
20	(ii) in subparagraph (B), by striking
21	the period and inserting "; or"; and
22	(iii) by adding at the end the fol-
23	lowing:

1	"(C) with respect to in vitro clinical tests,
2	requirements applicable to restricted in vitro
3	clinical tests pursuant to section 587O.";
4	(5) in subsection (k), by striking "or 520(g)"
5	and inserting "520(g), or 587S"; and
6	(6) in subsection (m)—
7	(A) in the subsection heading, by striking
8	"Laboratory Tests Associated With De-
9	VICES" inserting "IN VITRO CLINICAL TESTS"
10	after "Devices"; and
11	(B) in paragraph (1)—
12	(i) by striking "to a device" and in-
13	serting "to an in vitro clinical test"; and
14	(ii) by striking "such device" and in-
15	serting "such in vitro clinical test".
16	(b) Emergency Use of Medical Products.—Sec-
17	tion 564A of the Federal Food, Drug, and Cosmetic Act
18	(21 U.S.C. 360bbb–3a) is amended—
19	(1) in subsection (a)—
20	(A) in paragraph (2), by inserting "in vitro
21	clinical test," after "device,"; and
22	(B) by adding at the end the following:
23	"(3) Developer.—The term 'developer', with
24	respect to an in vitro clinical test, has the meaning
25	given such term in section 587.";

1	(2) by inserting "or developer" after "manufac-
2	turer" each place it appears; and
3	(3) in subsection $(c)(1)$ —
4	(A) by inserting "or quality requirements"
5	after "good manufacturing practice require-
6	ments"; and
7	(B) by striking "or $520(f)(1)$ " and insert-
8	ing ", 520(f)(1), or 587K".
9	(c) Products Held for Emergency Use.—Sec-
10	tion 564B(2) of the Federal Food, Drug, and Cosmetic
11	Act (21 U.S.C. 360bbb-3b(2)) is amended—
12	(1) in subparagraph (A), by striking "or 515"
13	and inserting "515, or 587B"; and
14	(2) in subparagraph (B), by striking "or 520"
15	and inserting 520, or 587S.
16	SEC. 7. ANTIMICROBIAL SUSCEPTIBILITY TESTS.
17	Section 511A of the Federal Food, Drug, and Cos-
18	metic Act (21 U.S.C. 360a-2) is amended—
19	(1) in subsection $(a)(1)(C)$ —
20	(A) by striking "clear under section
21	510(k), classify under section 513(f)(2), or ap-
22	prove under section 515" and inserting "ap-
23	prove under section 587B, exempt from pre-
24	market review under section 587C, or grant a

1	technology certification order under section
2	587D''; and
3	(B) by striking "testing devices" and in-
4	serting "in vitro clinical tests";
5	(2) in subsection $(c)(5)$ —
6	(A) by striking "drug or device" and in-
7	serting "drug, device, or in vitro clinical test";
8	and
9	(B) by striking "the drug or the device"
10	and inserting "the drug, device, or in vitro clin-
11	ical test'';
12	(3) in subsection (e)—
13	(A) in the heading, by striking "Testing
14	Devices" and inserting "In Vitro Clinical
15	Tests";
16	(B) in paragraph (1)—
17	(i) by striking "510, 513, and 515,"
18	and inserting "587B, and 587D";
19	(ii) by striking "antimicrobial suscep-
20	tibility testing device" and inserting "anti-
21	microbial susceptibility in vitro clinical
22	test"; and
23	(iii) by striking "such device" and in-
24	serting "such in vitro clinical test"; and
25	(C) in paragraph (2)—

1	(i) in the heading, by striking "TEST-
2	ING DEVICES" and inserting "IN VITRO
3	CLINICAL TESTS'';
4	(ii) in subparagraphs (A) and (B)
5	(other than clause (iii) of such subpara-
6	graph (B)), by striking "device" each place
7	it appears and inserting "in vitro clinical
8	test'';
9	(iii) in subparagraph (B)(iii), by strik-
10	ing "a device" and inserting "an in vitro
11	clinical test"; and
12	(iv) by amending subparagraph (C) to
13	read as follows:
14	"(C) The antimicrobial susceptibility in
15	vitro clinical test meets all other requirements
16	to be approved under section 587B, to be ex-
17	empted from premarket review under section
18	587C, or to be offered under a technology cer-
19	tification order under section 587D.";
20	(4) in subsection (f), by amending paragraph
21	(1) to read as follows:
22	"(1) The term 'antimicrobial susceptibility in
23	vitro clinical test' means an in vitro clinical test that
24	utilizes susceptibility test interpretive criteria to de-

1	termine and report the in vitro susceptibility of cer-
2	tain microorganisms to a drug (or drugs)."; and
3	(5) in subsection $(g)(2)$ —
4	(A) by amending the matter preceding sub-
5	paragraph (A) to read as follows:
6	"(2) with respect to approving an application
7	under section 587B or granting a technology certifi-
8	cation order under section 587D—"; and
9	(B) in subparagraph (A)—
10	(i) by striking "device" and inserting
11	"in vitro clinical test"; and
12	(ii) by striking "antimicrobial suscep-
13	tibility testing device" and inserting "anti-
14	microbial susceptibility in vitro clinical
15	test".
16	SEC. 8. COMBINATION PRODUCTS.
17	(a) In General.—Section 503(g) of the Federal
18	Food, Drug, and Cosmetic Act (21 U.S.C. 353(g)) is
19	amended—
20	(1) in paragraph (1)—
21	(A) in subparagraph (A), by striking "or
22	biological product" and inserting "in vitro clin-
23	ical test (except for a product constituted of a
24	device and an in vitro clinical test), or biological
25	product";

1	(B) in subparagraph (B), by adding at the
2	end the following: "For purposes of this Act, a
3	product that constitutes a combination of a de-
4	vice and an in vitro clinical test is not a com-
5	bination product within the meaning of this
6	subsection and an in vitro clinical test that is
7	offered as a separate product intended to in-
8	form the use of a drug, biological product, or
9	device is not a combination product within the
10	meaning of this subsection."; and
11	(C) in subparagraph (D)(ii)—
12	(i) by inserting "or in vitro clinical
13	test" after "device"; and
14	(ii) by inserting "and in vitro clinical
15	tests" before "shall";
16	(2) in paragraph (3), by striking "safety and
17	effectiveness or substantial equivalence" and insert-
18	ing "safety and effectiveness, substantial equiva-
19	lence, or analytical validity and clinical validity" be-
20	fore "for the approved constituent part";
21	(3) in paragraph (4)—
22	(A) in subparagraph (A), by striking "or
23	513(f)(2) (submitted in accordance with para-
24	graph $(5)$ )" and inserting " $513(f)(2)$ (sub-

1	mitted in accordance with paragraph (5)),
2	587B, or 587D"; and
3	(B) in subparagraph (C), by striking "or
4	515" and inserting "515, or 587B, or that is
5	under an order under section 587D";
6	(4) in paragraph $(5)(A)$ , by striking "or
7	510(k)" and inserting ", $510(k)$ , $587B$ , or $587D$ ";
8	(5) in paragraph (7), by striking "or substan-
9	tial equivalence" and inserting ", substantial equiva-
10	lence, or analytical validity and clinical validity";
11	(6) in paragraph (8), by adding at the end the
12	following:
13	"(I) This paragraph shall not apply to a
14	product constituted of a device and an in vitro
<ul><li>14</li><li>15</li></ul>	product constituted of a device and an in vitro clinical test."; and
15	clinical test."; and
15 16	clinical test."; and (7) in paragraph (9)—
15 16 17	clinical test."; and (7) in paragraph (9)—  (A) in subparagraph (C)(i), by striking "or
15 16 17 18	clinical test."; and  (7) in paragraph (9)—  (A) in subparagraph (C)(i), by striking "or 520(g)" and inserting "520(g), 587B, or
15 16 17 18 19	clinical test."; and  (7) in paragraph (9)—  (A) in subparagraph (C)(i), by striking "or 520(g)" and inserting "520(g), 587B, or 587D"; and
15 16 17 18 19 20	clinical test."; and  (7) in paragraph (9)—  (A) in subparagraph (C)(i), by striking "or 520(g)" and inserting "520(g), 587B, or 587D"; and  (B) in subparagraph (D), by striking "or
15 16 17 18 19 20 21	clinical test."; and  (7) in paragraph (9)—  (A) in subparagraph (C)(i), by striking "or 520(g)" and inserting "520(g), 587B, or 587D"; and  (B) in subparagraph (D), by striking "or 520" and inserting "520, 587B, or 587D".

1	"(d) Exemption.—This section shall not apply to a
2	product constituted of only a device and an in vitro clinical
3	test.".
4	SEC. 9. RESOURCES.
5	(a) FINDINGS.—Congress finds that the fees author-
6	ized by this section will be dedicated to meeting the goals
7	identified in the letters from the Secretary of Health and
8	Human Services to the Committee on Health, Education,
9	Labor, and Pensions of the Senate and the Committee on
10	Energy and Commerce of the House of Representatives,
11	as set forth in the Congressional Record.
12	(b) Establishment of User Fee Program.—
13	(1) Development of user fees for in
14	VITRO CLINICAL TESTS.—
15	(A) In General.—Beginning not later
16	than October 1, 2025, the Secretary of Health
17	and Human Services (in this section referred to
18	as the "Secretary") shall initiate the develop-
19	ment of recommendations in accordance with
20	this section to present to Congress with respect
21	to the goals, and plans for meeting the goals,
22	for the process for the review of in vitro clinical
23	test submissions and applications under sub-
24	chapter J of chapter V of the Federal Food,
25	Drug, and Cosmetic Act, as added by this Act,

1	for the first 4 fiscal years after fiscal year 2028
2	and for the authorization of the In Vitro Clin-
3	ical Test User Fee Program for such fiscal
4	years. In developing such recommendations, the
5	Secretary shall consult with—
6	(i) the Committee on Health, Edu-
7	cation, Labor, and Pensions of the Senate;
8	(ii) the Committee on Energy and
9	Commerce of the House of Representa-
10	tives;
11	(iii) scientific and academic experts;
12	(iv) health care professionals;
13	(v) representatives of patient and con-
14	sumer advocacy groups; and
15	(vi) the regulated industry.
16	(B) Prior public input.—Prior to begin-
17	ning negotiations with the regulated industry
18	on the authorization of the In Vitro Clinical
19	Test User Fee Program, as described in this
20	section, the Secretary shall—
21	(i) publish a notice in the Federal
22	Register requesting public input on the au-
23	thorization of user fees;
24	(ii) hold a public meeting at which the
25	public may present its views on the author-

1	ization, including specific suggestions for
2	the recommendations submitted under sub-
3	paragraph (E);
4	(iii) provide a period of 30 days after
5	the public meeting to obtain written com-
6	ments from the public suggesting changes
7	to the In Vitro Clinical Test User Fee Pro-
8	gram; and
9	(iv) publish any comments received
10	under clause (iii) on the website of the
11	Food and Drug Administration.
12	(C) Periodic consultation.—Not less
13	frequently than once every month during nego-
14	tiations with the regulated industry, the Sec-
15	retary shall hold discussions with representa-
16	tives of patient and consumer advocacy groups
17	to continue discussions of the authorization of
18	the In Vitro Clinical Test User Fee Program
19	and to solicit suggestions to be included in the
20	recommendations transmitted to Congress
21	under subparagraph (F).
22	(D) Updates to congress.—The Sec-
23	retary, in consultation with regulated industry,
24	shall provide regular updates on negotiations on
25	the reauthorization of the In Vitro Clinical Test

1	User Fee Program to the Committee on Health,
2	Education, Labor, and Pensions of the Senate
3	and the Committee on Energy and Commerce
4	of the House of Representatives.
5	(E) Public Review of Recommenda-
6	TIONS.—After negotiations with the regulated
7	industry, the Secretary shall—
8	(i) present the recommendations de-
9	veloped under subparagraph (A) to the
10	Committee on Health, Education, Labor,
11	and Pensions of the Senate and the Com-
12	mittee on Energy and Commerce of the
13	House of Representatives;
14	(ii) publish such recommendations in
15	the Federal Register;
16	(iii) provide for a period of 30 days
17	for the public to provide written comments
18	on such recommendations;
19	(iv) hold a meeting at which the pub-
20	lic may present its views on such rec-
21	ommendations; and
22	(v) after consideration of such public
23	views and comments, revise such rec-
24	ommendations as necessary.

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1	(F) Transmittal of recommenda-
2	TIONS.—
3	(i) IN GENERAL.—Not later than Jan-
4	uary 15, 2027, the Secretary shall trans-
5	mit to Congress the revised recommenda-
6	tions under subparagraph (A), a summary
7	of the views and comments received under
8	such subparagraph, and any changes made
9	to the recommendations in response to
10	such views and comments.
11	(ii) RECOMMENDATION REQUIRE-
12	MENTS.—The recommendations trans-
13	mitted under this subparagraph shall—
14	(I) include the number of full-
15	time equivalent employees per fiscal
16	year that are agreed to be hired to
17	carry out the goals included in such
18	recommendations for each year of the
19	5-year period;
20	(II) provide that the amount of
21	operating reserve balance in the user
22	fee program established under this
23	section is not more than the equiva-
24	lent of 10 weeks of operating reserve;

1	(III) require the development of
2	a strategic plan for any surplus within
3	the operating reserve account above
4	the 10-week operating reserve within
5	2 years of the establishment of the
6	program;
7	(IV) include an operating reserve
8	adjustment such that, if the Secretary
9	has an operating reserve balance in
10	excess of 10 weeks of such operating
11	reserves, the Secretary shall decrease
12	such fee revenue and fees to provide
13	for not more than 10 weeks of such
14	operating reserves;
15	(V) if an adjustment is made as
16	described in subclause (IV), provide
17	the rationale for the amount of the
18	decrease in fee revenue and fees shall
19	be contained in the Federal Register;
20	and
21	(VI) provide that the fees as-
22	sessed and collected for the full-time
23	equivalent employees at the Center for
24	Devices and Radiological Health, with
25	respect to which the majority of time

1	reporting data indicates are dedicated
2	to the process for the review of in
3	vitro clinical test submissions and ap-
4	plications under paragraph (5), are
5	not supported by the funds authorized
6	to be collected and assessed under sec-
7	tion 738 of the Federal Food, Drug,
8	and Cosmetic Act (21 U.S.C. 379j).
9	(G) Publication of Recommenda-
10	TIONS.—The Secretary shall publish on the
11	website of the Food and Drug Administration
12	the revised recommendations under subpara-
13	graph (F), a summary of the recommendations,
14	views, and comments received under subpara-
15	graphs (B), (C), and (E), and any changes
16	made to the recommendations originally pro-
17	posed by the Secretary in response to such rec-
18	ommendations, views, and comments.
19	(H) MINUTES OF NEGOTIATION MEET-
20	INGS.—
21	(i) Public availability.—The Sec-
22	retary shall make publicly available, on the
23	website of the Food and Drug Administra-
24	tion, minutes of all negotiation meetings
25	conducted under this subsection between

1	the Food and Drug Administration and the
2	regulated industry not later than 30 days
3	after such meeting.
4	(ii) Content.—The minutes de-
5	scribed under clause (i) shall summarize
6	any substantive proposal made by any
7	party to the negotiations, any significant
8	controversies or differences of opinion dur-
9	ing the negotiations, and the resolution of
10	any such controversy or difference of opin-
11	ion.
12	(2) Establishment of user fee pro-
13	GRAM.—Effective on October 1, 2028, provided that
14	the Secretary transmits the recommendations under
15	paragraph (1)(F), the Secretary is authorized to col-
16	lect user fees relating to the review of in vitro clin-
17	ical test submissions and applications submitted
18	under subchapter J of chapter V of the Federal
19	Food, Drug, and Cosmetic Act, as added by this
20	Act, and any other activities or goals included in rec-
21	ommendations transmitted to Congress pursuant to
22	this subsection. Fees under such program shall be
23	assessed and collected only if the requirements under
24	paragraph (4) are met.
25	(3) Audit.—

1	(A) In General.—Beginning 2 years after
2	first receiving a user fee applicable to submis-
3	sion of an in vitro clinical test application sub-
4	mitted under subchapter J of chapter V of the
5	Federal Food, Drug, and Cosmetic Act, as
6	added by this Act, the Secretary shall, on a bi-
7	ennial basis, perform an audit of the costs of
8	reviewing such applications and any other ac-
9	tivities under such subchapter J included in
10	recommendations transmitted to Congress pur-
11	suant to this subsection. Such an audit shall
12	compare the costs of reviewing such applica-
13	tions and other activities under such subchapter
14	J to the amount of the user fee applicable to
15	such applications and make any necessary ad-
16	justments as described in subparagraph (B).
17	(B) ALTERATION OF USER FEE.—The fol-
18	lowing adjustments shall apply with respect to
19	audits performed under subparagraph (A):
20	(i) If the audit performed 2 years
21	after first receiving a user fee applicable to
22	submission of an in vitro clinical test appli-
23	cation described under subparagraph (A)
24	indicates that the user fees collected for
25	purposes of such subchapter J exceed 33

1	percent of the costs of reviewing such ap-
2	plications and carrying out activities in-
3	cluded in recommendations transmitted to
4	Congress pursuant to this subsection, the
5	Secretary shall alter the user fees applica-
6	ble to applications submitted under such
7	subchapter J such that the user fees do
8	not exceed such percentage.
9	(ii) If the audit performed 6 years
10	after first receiving a user fee applicable to
11	submission of an in vitro clinical test appli-
12	cation described under subparagraph (A)
13	indicates that the user fees collected for
14	purposes of such subchapter J exceed 40
15	percent of the costs of reviewing such ap-
16	plications, and carrying out activities in-
17	cluded in recommendations transmitted to
18	Congress pursuant to this subsection, the
19	Secretary shall alter the user fees applica-
20	ble to applications submitted under such
21	subchapter J such that the user fees do
22	not exceed such percentage.
23	(iii) If the audit performed 12 years
24	after first receiving a user fee applicable to
25	submission of an in vitro clinical test appli-

1	cation described under subparagraph (A)
2	and any audit performed after such date
3	indicates that the user fees collected for
4	purposes of such subchapter J exceed 49
5	percent of the costs of reviewing such ap-
6	plications, and carrying out activities in-
7	cluded in recommendations transmitted to
8	Congress pursuant to this subsection, the
9	Secretary shall alter the user fees applica-
10	ble to applications submitted under such
11	subchapter J such that the user fees do
12	not exceed such percentage.
13	(C) ACCOUNTING STANDARDS.—The Sec-
14	retary shall perform an audit under subpara-
15	graph (A) in conformance with the accounting
16	principles, standards, and requirements pre-
17	scribed by the Comptroller General of the
18	United States under section 3511 of title 31
19	United States Code, to ensure the validity of
20	any potential variability.
21	(D) Implementation requirements.—
22	In the event that the Secretary fails to promul-
23	gate the regulations described in sections
24	587B(a)(4), 587D(j), or 587S(b)(1) of the Fed-
25	eral Food Drug and Cosmetic Act as added

1	by section 3, by the applicable deadline for each
2	such regulations as described in section
3	5(a)(2)(A)(ii), the Secretary shall provide that
4	the user fees applicable to applications sub-
5	mitted under subchapter J of chapter V of the
6	Federal Food, Drug, and Cosmetic Act, as
7	added by section 3, do not exceed 30 percent of
8	the costs of reviewing such applications.
9	(4) Conditions.—The user fee program de-
10	scribed in this subsection shall take effect only if the
11	Food and Drug Administration issues a regulation
12	related to the review requirements for in vitro diag-
13	nostic tests that would be subject to premarket re-
14	view under section 587B of the Federal Food, Drug,
15	and Cosmetic Act, as added by section 3, the review
16	requirements for test categories eligible for tech-
17	nology certification under section 587D of such Act,
18	as added by section 3, and the parameters for the
19	test categories that would be exempt from any re-
20	view under subchapter J of chapter V of such Act.
21	(5) User fee program definitions and re-
22	SOURCE REQUIREMENTS.—
23	(A) IN GENERAL.—The term "process for
24	the review of in vitro clinical test submissions
25	and applications" means the following activities

1	of the Secretary with respect to the review of in
2	vitro clinical test premarket and technology cer-
3	tification applications including supplements for
4	such applications:
5	(i) The activities necessary for the re-
6	view of premarket applications, premarket
7	reports, technology certification applica-
8	tions, and supplements to such applica-
9	tions.
10	(ii) Actions related to submissions in
11	connection with in vitro clinical test devel-
12	opment, the issuance of action letters that
13	allow the marketing of in vitro clinical
14	tests or which set forth in detail the spe-
15	cific deficiencies in such applications, re-
16	ports, supplements, or submissions and,
17	where appropriate, the actions necessary to
18	support the development of in vitro clinical
19	tests.
20	(iii) The inspection of manufacturing
21	establishments and other facilities under-
22	taken as part of the Secretary's review of
23	pending premarket applications, technology
24	certifications, and supplements.

1	(iv) Monitoring of research conducted
2	in connection with the review of such appli-
3	cations, supplements, and submissions.
4	(v) Review of in vitro clinical test ap-
5	plications subject to section 351 of the
6	Public Health Service Act (42 U.S.C. 262)
7	and activities conducted in anticipation of
8	the submission of such applications for in-
9	vestigational use under section 587S of the
10	Federal Food, Drug, and Cosmetic Act (as
11	added by section 3).
12	(vi) The development of guidance, pol-
13	icy documents, or regulations to improve
14	the process for the review of premarket ap-
15	plications, technology certification applica-
16	tions, and supplements.
17	(vii) The development of voluntary
18	test methods, consensus standards, or
19	mandatory performance standards in con-
20	nection with the review of such applica-
21	tions, supplements, or submissions and re-
22	lated activities.
23	(viii) The provision of technical assist-
24	ance to in vitro clinical test developers in
25	connection with the submission of such ap-

1	plications, reports, supplements, or submis-
2	sions.
3	(ix) Any activity undertaken in con-
4	nection with the initial classification or re-
5	classification of an in vitro clinical test in
6	connection with any requirement for ap-
7	proval or eligibility for an exemption from
8	premarket review of an in vitro clinical
9	test.
10	(x) Any activity undertaken in connec-
11	tion with making a pathway determination
12	of an in vitro clinical test, including the
13	identification, establishment, and imple-
14	mentation of mitigation measures.
15	(xi) Evaluation of postmarket studies
16	required as a condition of an approval of
17	a premarket application of an in vitro clin-
18	ical test and ensuring such studies are con-
19	ducted as required.
20	(xii) Any activity undertaken in con-
21	nection with ensuring in vitro clinical tests
22	offered under an exemption from pre-
23	market review pursuant to section 587C or
24	587G meet the criteria for such exemption
25	and the applicable standard.

1	(xiii) Compiling, developing, and re-
2	viewing information on in vitro clinical
3	tests necessary to identify issues with the
4	ability of in vitro clinical tests to meet the
5	applicable standard, as applicable.
6	(B) RESOURCE REQUIREMENTS.—Fees col-
7	lected and assessed under this section shall be
8	used for the process for the review of in vitro
9	clinical test applications, as described in sub-
10	paragraph (A), and shall—
11	(i) be subject to the limitation under
12	section 738(g)(3) of the Federal Food,
13	Drug, and Cosmetic Act (21 U.S.C.
14	379j(g)(3)), in the same manner that fees
15	collected and assessed under section
16	737(9)(C) of such Act (21 U.S.C.
17	379i(9)(C)) are subject to such limitation;
18	(ii) include travel expenses for officers
19	and employees of the Food and Drug Ad-
20	ministration only if the Secretary deter-
21	mines that such travel is directly related to
22	an activity described in subparagraph (A);
23	and
24	(iii) not be allocated to purposes de-
25	scribed under section 722(a) of the Con-

1	solidated Appropriations Act, 2018 (Public
2	Law 115–141).
3	(c) Reports.—
4	(1) Performance report.—
5	(A) In general.—
6	(i) General requirements.—Be-
7	ginning with fiscal year 2028, for each fis-
8	cal year for which fees are collected under
9	this section, the Secretary shall prepare
10	and submit to the Committee on Health,
11	Education, Labor, and Pensions of the
12	Senate and the Committee on Energy and
13	Commerce of the House of Representatives
14	annual reports concerning the progress of
15	the Food and Drug Administration in
16	achieving the goals identified in the rec-
17	ommendations transmitted to Congress by
18	the Secretary pursuant to subsection
19	(b)(1)(F) during such fiscal year and the
20	future plans of the Food and Drug Admin-
21	istration for meeting the goals.
22	(ii) Additional information.—Be-
23	ginning with fiscal year 2028, the annual
24	report under this subparagraph shall in-
25	clude the progress of the Food and Drug

1	Administration in achieving the goals, and
2	future plans for meeting the goals, includ-
3	ing—
4	(I) the number of premarket ap-
5	plications filed under section 587B of
6	the Federal Food, Drug, and Cos-
7	metic Act during the applicable fiscal
8	year;
9	(II) the number of technology
10	certification applications submitted
11	under section 587D of the Federal
12	Food, Drug, and Cosmetic Act during
13	the applicable fiscal year for each re-
14	view division;
15	(III) the number of breakthrough
16	designations under section 587I of the
17	Federal Food, Drug, and Cosmetic
18	Act during the applicable fiscal year;
19	and
20	(IV) the number of information
21	requests requested by the Secretary
22	pursuant to section 587G(d) of such
23	Act.
24	(iii) Real-time reporting.—

1 (I) In general.—Not later the	han
2 30 calendar days after the end of	the
3 second quarter of fiscal year 20	)28,
4 and not later than 30 calendar d	lays
5 after the end of each quarter of e	ach
6 fiscal year thereafter, the Secret	ary
7 shall post the data described in s	sub-
8 clause (II) on the website of the F	ood
9 and Drug Administration for s	uch
quarter and on a cumulative basis	for
such fiscal year, and may remove	du-
plicative data from the annual rep	ort
under this subparagraph.	
14 (II) Data.—The Secretary sl	hall
post the following data in accorda	nce
with subclause (I):	
17 (aa) The number and ti	tles
of draft and final regulations	on
topics related to the process	for
the review of in vitro clinical to	test
submissions and application	ons,
and whether such regulati	ons
were required by statute or p	our-
suant to the recommendati	ons
25 transmitted to Congress by	the

1	Secretary pursuant to subsection
2	(b)(1)(F).
3	(bb) The number and titles
4	of draft and final guidance on
5	topics related to the process for
6	the review of in vitro clinical test
7	submissions and applications,
8	and whether such guidances were
9	issued as required by statute or
10	pursuant to the recommendations
11	transmitted to Congress by the
12	Secretary pursuant to subsection
13	(b)(1)(F).
14	(cc) The number and titles
15	of public meetings held on topics
16	related to the process for the re-
17	view of in vitro clinical tests, and
18	if such meetings were required by
19	statute or pursuant to the rec-
20	ommendations transmitted to
21	Congress by the Secretary pursu-
22	ant to subsection (b)(1)(F).
23	(iv) Rationale for IVCT user fee
24	PROGRAM CHANGES.—Beginning with fis-
25	cal year 2028, the Secretary shall include

1	in the annual performance report under
2	paragraph (1)—
3	(I) data, analysis, and discussion
4	of the changes in the number of indi-
5	viduals hired as agreed upon in the
6	recommendations transmitted to Con-
7	gress by the Secretary pursuant to
8	subsection (b)(1)(F) and the number
9	of remaining vacancies, the number of
10	full-time equivalents funded by fees
11	collected pursuant to this section, and
12	the number of full-time equivalents
13	funded by budget authority at the
14	Food and Drug Administration by
15	each division within the Center for
16	Devices and Radiological Health, the
17	Center for Biologics Evaluation and
18	Research, the Office of Regulatory Af-
19	fairs, and the Office of the Commis-
20	sioner;
21	(II) data, analysis, and discus-
22	sion of the changes in the fee revenue
23	amounts and costs for the process for
24	the review of in vitro clinical test sub-

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1	missions and applications, including
2	identifying—
3	(aa) drivers of such changes;
4	and
5	(bb) changes in the average
6	total cost per full-time equivalent
7	in the in vitro clinical test review
8	program;
9	(III) for each of the Center for
10	Devices and Radiological Health, the
11	Center for Biologics Evaluation and
12	Research, the Office of Regulatory Af-
13	fairs, and the Office of the Commis-
14	sioner, the number of employees for
15	whom time reporting is required and
16	the number of employees for whom
17	time reporting is not required; and
18	(IV) data, analysis, and discus-
19	sion of the changes in the average
20	full-time equivalent hours required to
21	complete review of each type of in
22	vitro clinical test application.
23	(v) Analysis.—For each fiscal year,
24	the Secretary shall include in the report

1	under clause (i) an analysis of the fol-
2	lowing:
3	(I) The difference between the
4	aggregate number of premarket appli-
5	cations filed under section 587B or
6	section 587D of the Federal Food,
7	Drug, and Cosmetic Act and the ag-
8	gregate number of major deficiency
9	letters, not approvable letters, and de-
10	nials for such applications issued by
11	the agency, accounting for—
12	(aa) the number of applica-
13	tions filed under each of sections
14	587B and 587D of the Federal
15	Food, Drug, and Cosmetic Act
16	during one fiscal year for which a
17	decision is not scheduled to be
18	made until the following fiscal
19	year; and
20	(bb) the aggregate number
21	of applications under each of sec-
22	tions 587B and 587D of the
23	Federal Food, Drug, and Cos-
24	metic Act for each fiscal year
25	that did not meet the goals as

1	identified by the recommenda-
2	tions transmitted to Congress by
3	the Secretary pursuant to sub-
4	section $(b)(1)(F)$ .
5	(II) Relevant data to determine
6	whether the Center for Devices and
7	Radiological Health has met perform-
8	ance enhancement goals identified by
9	the recommendations transmitted to
10	Congress by the Secretary pursuant to
11	subsection $(b)(1)(F)$ .
12	(III) The most common causes
13	and trends for external or other cir-
14	cumstances affecting the ability of the
15	Food and Drug Administration to
16	meet review time and performance en-
17	hancement goals identified by the rec-
18	ommendations transmitted to Con-
19	gress by the Secretary pursuant to
20	subsection $(b)(1)(F)$ .
21	(B) Publication.—With regard to infor-
22	mation to be reported by the Food and Drug
23	Administration to industry on a quarterly and
24	annual basis pursuant to recommendations
25	transmitted to Congress by the Secretary pur-

1	suant to subsection (b)(1)(F), the Secretary
2	shall make such information publicly available
3	on the website of the Food and Drug Adminis-
4	tration not later than 60 days after the end of
5	each quarter or 120 days after the end of each
6	fiscal year, respectively, to which such informa-
7	tion applies.
8	(C) UPDATES.—The Secretary shall in-
9	clude in each report under subparagraph (A)
10	information on all previous cohorts for which
11	the Secretary has not given a complete response
12	on all in vitro clinical test premarket applica-
13	tions and technology certification orders and
14	supplements, premarket, and technology certifi-
15	cation notifications in the cohort.
16	(2) Corrective action report.—Beginning
17	with fiscal year 2029, for each fiscal year for which
18	fees are collected under this section, the Secretary
19	shall prepare and submit a corrective action report
20	to the Committee on Health, Education, Labor, and
21	Pensions and the Committee on Appropriations of
22	the Senate and the Committee on Energy and Com-
23	merce and the Committee on Appropriations of the
24	House of Representatives. The report shall include
25	the following information, as applicable:

1	(A) Goals met.—For each fiscal year, if
2	the Secretary determines, based on the analysis
3	under paragraph (1)(A)(v), that each of the
4	goals identified by the recommendations trans-
5	mitted to Congress by the Secretary pursuant
6	to subsection $(b)(1)(F)$ for the applicable fiscal
7	year have been met, the corrective action report
8	shall include recommendations on ways in which
9	the Secretary can improve and streamline the in
10	vitro clinical test premarket application and
11	technology certification review process.
12	(B) GOALS MISSED.—For each of the goals
13	identified by the letters described in rec-
14	ommendations transmitted to Congress by the
15	Secretary pursuant to subsection $(b)(1)(F)$ for
16	the applicable fiscal year that the Secretary de-
17	termines to not have been met, the corrective
18	action report shall include—
19	(i) a justification for such determina-
20	tion;
21	(ii) a description of the types of cir-
22	cumstances, in the aggregate, under which
23	applications or reports submitted under
24	sections 587B and 587D of the Federal
25	Food, Drug, and Cosmetic Act missed the

1	review goal times but were approved dur-
2	ing the first cycle review, as applicable;
3	(iii) a summary and any trends with
4	regard to the circumstances for which a re-
5	view goal was missed; and
6	(iv) the performance enhancement
7	goals that were not achieved during the
8	previous fiscal year and a description of ef-
9	forts the Food and Drug Administration
10	has put in place for the fiscal year in
11	which the report is submitted to improve
12	the ability of such agency to meet each
13	such goal for the such fiscal year.
14	(3) Fiscal report.—
15	(A) In general.—For fiscal years 2029
16	and annually thereafter, not later than 120
17	days after the end of each fiscal year during
18	which fees are collected under this section, the
19	Secretary shall prepare and submit to the Com-
20	mittee on Health, Education, Labor, and Pen-
21	sions of the Senate and the Committee on En-
22	ergy and Commerce of the House of Represent-
23	atives, a report on the implementation of the
24	authority for such fees during such fiscal year
25	and the use, by the Food and Drug Administra-

25

1	tion, of the fees collected during such fiscal
2	year for which the report is made.
3	(B) Contents.—Such report shall include
4	expenditures delineated by budget authority and
5	user fee dollars related to administrative ex-
6	penses and information technology infrastruc-
7	ture contracts and expenditures.
8	(C) OPERATING RESERVE.—Such report
9	shall provide the amount of operating reserves
10	of carryover user fees available each year, and
11	any planned allocations or obligations of such
12	balance of operating reserves for the program.
13	(4) Public availability.—The Secretary
14	shall make the reports required under paragraphs
15	(1) through (3) available to the public on the website
16	of the Food and Drug Administration.
17	(5) Enhanced communication.—
18	(A) Communications with congress.—
19	Each fiscal year, as applicable and requested,
20	representatives from the Centers with expertise
21	in the review of in vitro clinical tests shall meet
22	with representatives from the Committee on
23	Health, Education, Labor, and Pensions of the
24	Senate and the Committee on Energy and Com-
25	merce of the House of Representatives to report

1	on the contents described in the reports under
2	this section.
3	(B) Participation in congressional
4	HEARING.—Each fiscal year, as applicable and
5	requested, representatives from the Food and
6	Drug Administration shall participate in a pub-
7	lic hearing before the Committee on Health,
8	Education, Labor, and Pensions of the Senate
9	and the Committee on Energy and Commerce
10	of the House of Representatives, to report on
11	the contents described in the reports under this
12	section. Such hearing shall occur not later than
13	120 days after the end of each fiscal year for
14	which fees are collected under this section.
15	SEC. 10. AUTHORIZATION OF APPROPRIATIONS.
16	For purposes of funding implementation of this Act
17	(including the amendments made by this Act), including
18	undertaking activities for the development of regulations
19	and guidances, hiring of necessary staff, and the develop-
20	ment of technology systems to implement this Act (includ-
21	ing the amendments made by this Act) in a timely, effec-
22	tive, and efficient manner, there is authorized to be appro-
23	priated \$480,000,000, to remain available through the end
24	of fiscal year 2028.

## 1 SEC. 11. GUIDANCE ON DIAGNOSTIC INNOVATION.

1	SEC. II. GUIDALICE ON BARGIOSTIC INTOVITION.
2	Not later than January 1, 2025, the Secretary shall
3	issue guidance to assist developers of in vitro clinical tests
4	intended to identify or diagnose rare diseases and in vitro
5	clinical tests intended to address an unmet medical need.
6	Such guidance shall include considerations for addressing
7	barriers to developing sufficient data to demonstrate clin-
8	ical validity for such tests, such as challenges associated
9	with data collection and obstacles to the timely generation
10	of evidence.
11	SEC. 12. GAO REPORT ON UNIQUE CONSIDERATIONS.
12	Not later than 3 years after the date of enactment
13	of this Act, the Comptroller General of the United States
14	shall submit to the Committee on Health, Education,
15	Labor, and Pensions of the Senate and the Committee on
16	Energy and Commerce of the House of Representatives
17	a report—
18	(1) evaluating the unique considerations for
19	hospital-based laboratories, laboratories serving aca-
20	demic medical centers, and other health care practi-
21	tioners, as appropriate, in implementing this Act, in-
22	cluding the amendments made by this Act; and
23	(2) including recommendations based on the

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findings of the report.

## 1 SEC. 13. ASSESSMENTS.

- 2 Section 1834A(g) of the Social Security Act (42
- 3 U.S.C. 1395m-1(g)) is amended by adding at the end the
- 4 following new paragraph:
- 5 "(3) Determinations with respect to in
- 6 VITRO CLINICAL TESTS.—On or after the date that
- 7 is 45 days after the date of enactment of the
- 8 VALID Act of 2023, for purposes of determining
- 9 whether an in vitro clinical test (as defined in sec-
- tion 201(ss) of the Federal Food, Drug, and Cos-
- metic Act) is reasonable and necessary for the diag-
- nosis or treatment of illness or injury (under section
- 13 1862(a)(1)(A)), any assessment of the analytical va-
- lidity or clinical validity of such test shall apply the
- definitions given such terms in subchapter J of
- 16 chapter V of the Federal Food, Drug, and Cosmetic
- 17 Act.".

## 18 SEC. 14. SEVERABILITY.

- 19 If any provision of this Act is declared unconstitu-
- 20 tional, or the applicability of this Act to any person or
- 21 circumstance is held invalid, the constitutionality of the
- 22 remainder of this Act and the applicability thereof to other
- 23 persons and circumstances shall not be affected.