By: Alders

H.B. No. 3132

	A BILL TO BE ENTITLED
1	AN ACT
2	relating to reporting requirements for assisted reproductive
3	technology, including in vitro fertilization.
4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
5	SECTION 1. Chapter 174, Health and Safety Code, is added to
6	read as follows:
7	CHAPTER 174. REPORTING REQUIREMENTS FOR ASSISTED REPRODUCTIVE
8	TECHNOLOGY PROVIDERS
9	Sec. 174.001. DEFINITIONS. In this chapter:
10	(1) "Department" means the Texas Health and Human
11	Services Commission.
12	(2) "Assisted reproductive technology provider" means
13	any licensed, registered, or certified medical facility, clinic, or
14	healthcare provider that engages in treatments or procedures that
15	involve the handling of a human egg, sperm, or embryo outside of the
16	body with the intent of facilitating a pregnancy, including
17	artificial insemination, intrauterine insemination, in vitro
18	fertilization, gamete intrafallopian fertilization, zygote
19	intrafallopian fertilization, egg, embryo, and sperm
20	cryopreservation, and egg, sperm, or embryo donation, including in
21	vitro fertilization, frozen embryo transfer, or zygote
22	intrafallopian transfer.
23	(3) "Embryo" means a distinct and living organism of
24	the species homo sapiens from the moment of fertilization until

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1	death or eight weeks gestation, including the single-cell stage of
2	development and such embryos that are in a state of
3	cryopreservation or are otherwise unused.
4	(4) "Cycle" means a single procedure of in vitro
5	fertilization, zygote intrafallopian transfer, gamete
6	intrafallopian transfer, or egg retrieval. A complete cycle may
7	only refer to egg retrieval if no eggs are fertilized and implanted
8	into the patient or it may mean the complete process from egg
9	retrieval to the transfer of human reproductive material.
10	Sec. 174.002. REPORTING REQUIREMENTS. (a) Each assisted
11	reproductive technology provider in the state shall submit an
12	annual report to the department detailing the following
13	information for the previous calendar year:
14	(1) Number of embryos created in total through
15	assisted reproductive technology cycles;
16	(2) What happens to each of the embryos created;
17	(3) How many embryos are negligently destroyed each
18	year due to the failure of a cryopreservation tank or technical and
19	human error;
20	(4) How many embryos perish due to natural causes
21	during fertilization, development, or implantation in assisted
22	reproductive technology procedures;
23	(5) How many embryos perish due to preimplantation
24	genetic testing in assisted reproductive technology;
25	(6) How many embryos are intentionally destroyed at
26	the discretion of the assisted reproductive technology provider or
27	the prospective parents and, for each instance, a specified reason

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1	that the assisted reproductive technology provider or prospective
2	parent chose to discard the embryo for one of the four following
3	options:
4	(A) Genetic or physical health concerns;
5	(B) Undesired biological sex;
6	(C) Unwanted or unused embryo; or
7	(D) Other, with a specified reason;
8	(7) How many embryos prospective parents relinquished
9	to an embryo adoption clinic;
10	(8) How many embryos prospective parents donate for
11	research purposes;
12	(9) How many embryos are created in each cycle of
13	assisted reproductive technology;
14	(10) The loss of reproductive material of prospective
15	parents due to unknown or undisclosed reasons;
15 16	parents due to unknown or undisclosed reasons; (11) Any instances of an assisted reproductive
16	(11) Any instances of an assisted reproductive
16 17	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive
16 17 18	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's
16 17 18 19	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge;
16 17 18 19 20	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge; (12) The number of embryos that are frozen in
16 17 18 19 20 21	<pre>(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge; (12) The number of embryos that are frozen in cryopreservation storage units that year;</pre>
16 17 18 19 20 21 22	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge; (12) The number of embryos that are frozen in cryopreservation storage units that year; (13) The total number of embryos that are frozen in
16 17 18 19 20 21 22 23	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge; (12) The number of embryos that are frozen in cryopreservation storage units that year; (13) The total number of embryos that are frozen in cryopreservation storage units, including embryos frozen in
16 17 18 19 20 21 22 23 24	(11) Any instances of an assisted reproductive technology provider knowingly transferring non-viable reproductive material into a prospective patient, with or without the patient's knowledge; (12) The number of embryos that are frozen in cryopreservation storage units that year; (13) The total number of embryos that are frozen in cryopreservation storage units, including embryos frozen in previous years;

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1	transfer cycle;
2	(16) How many embryos successfully implant, when
3	conceived with assisted reproductive technology, but are
4	miscarried, perish naturally in the womb, or are stillborn;
5	(17) How many pregnancies result from assisted
6	reproductive technology procedures;
7	(18) How many live births result from assisted
8	reproductive technology procedures; and
9	(19) How many cases of multiple gestation including
10	twins, triplets, quadruplets, or more, occur from assisted
11	reproductive technology procedures.
12	(b) The report shall not contain any personally
13	identifiable patient information.
14	Sec. 174.003. COMPILATION AND PUBLICATION OF REPORTS. (a)
15	The department shall compile the data submitted under Section
16	174.002 and prepare an annual report summarizing the statewide
17	statistics on assisted reproductive technology procedures and
18	outcomes within 12 months of receiving the assisted reproductive
19	technology data from providers.
20	(b) The annual report compiled under subsection (a) should
21	include:
22	(1) The total number of providers registered to
23	practice assisted reproductive technology;
24	(2) The total number of assisted reproductive
25	technology and egg retrieval cycles each provider performs;
26	(3) A percentage breakdown of the types of assisted
27	reproductive technology procedures clinics, as a whole, perform;

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(4) The success rate of each form of assisted 1 2 reproductive technology, broken down by age, whether donor ovum or sperm was used, and the total number of cycles required for the 3 4 successful birth of a live child per couple; and (5) The total outcomes of each of the individual 5 6 fertility clinic data collection points from Sec. 174.002. 7 (c) The report shall be made publicly available on the 8 department's website no later than December 31 of each year. Sec. 174.004. ENFORCEMENT AND PENALTIES. 9 (a) The department shall adopt rules necessary to implement this chapter. 10 (b) Failure to comply with the reporting requirements of 11 12 this chapter may result in administrative penalties, including fines or other disciplinary actions as prescribed by the 13 14 department. SECTION 2. This Act takes effect September 1, 2025. 15

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