1	A bill to be entitled
2	An act relating to stem cell therapy; creating s.
3	456.63, F.S.; providing legislative intent; defining
4	terms; authorizing health care providers to perform
5	stem cell therapy not approved by the United States
6	Food and Drug Administration under certain
7	circumstances; specifying requirements for the stem
8	cells that may be used by such providers; requiring
9	such providers to adhere to applicable current good
10	manufacturing practices in the performance of such
11	therapies; requiring health care providers to provide
12	a specified written notice to patients before
13	performing any stem cell therapy; specifying
14	requirements for the written notice; providing
15	advertisement requirements; requiring health care
16	providers to obtain written consent from the patient
17	or his or her representative before performing the
18	therapy; specifying requirements for the consent form;
19	providing applicability; providing for disciplinary
20	action; requiring the Department of Health to adopt
21	rules; providing an effective date.
22	
23	Be It Enacted by the Legislature of the State of Florida:
24	
25	Section 1. Section 456.63, Florida Statutes, is created to
ļ	Page 1 of 8

CODING: Words stricken are deletions; words underlined are additions.

2025

2025

26	read:
27	456.63 Prolife stem cell therapy by health care providers;
28	legislative intent; disclosure; informed consent
29	(1) The Legislature recognizes the significant potential
30	of stem cell therapies in advancing medical treatments and
31	improving patient outcomes and the need to ensure such therapies
32	are provided from ethical stem cell therapies that do not
33	involve stem cells derived from aborted fetuses. It is the
34	intent of the Legislature to foster medical innovation while
35	upholding ethical standards that respect the sanctity of life.
36	By encouraging the use of stem cell sources such as adult stem
37	cells, umbilical cord blood, and other ethically obtained human
38	cells, tissues, or cellular or tissue-based products, the state
39	will advance regenerative medicine in a manner consistent with
40	the values of this state.
41	(2) As used in this section, the term:
42	(a) "Health care provider" means a physician licensed
43	under chapter 458 or an osteopathic physician licensed under
44	chapter 459 acting in the course and scope of their employment.
45	(b) "Human cells, tissues, or cellular or tissue-based
46	products" means articles containing or consisting of human cells
47	or tissues collected from cord blood donors who are residents of
48	the United States which are intended for implantation,
49	transplantation, infusion, or transfer into a human recipient,
50	including but not limited to, bones, ligaments, joints, muscles,
	Dage 2 of 8

Page 2 of 8

2025

51	skin, dura mater, heart valves, corneas, and peripheral venous
52	circulation. The term does not include any of the following:
53	1. Vascularized human organs for transplantation.
54	2. Whole blood or blood components or blood derivative
55	products subject to regulation under part I of chapter 499.
56	3. Secreted or extracted human products, such as milk,
57	collagen, and cell factors; except that semen is considered a
58	human cell, tissue, or cellular or tissue-based product for
59	purposes of this paragraph.
60	4. Minimally manipulated bone marrow for homologous use
61	and not combined with another article, except for with water,
62	crystalloids, or a sterilizing, preserving, or storage agent, if
63	the addition of the agent does not raise new clinical safety
64	concerns with respect to the bone marrow.
65	5. Ancillary products used in the manufacture of human
66	cells, tissues, or cellular or tissue-based products.
67	6. Cells, tissues, and organs derived from animals other
68	than humans.
69	7. In vitro diagnostic products.
70	8. Blood vessels recovered with an organ, as defined in 42
71	C.F.R. s. 121.2, which are intended for use in organ
72	transplantation and labeled, "For use in organ transplantation
73	only."
74	9. Fetal-derived stem cells.
75	10. Adipose-derived mesenchymal stem cells for
	Page 3 of 8

2025

76	transplantation.
77	(c) "Minimally manipulated" means:
78	1. For structural tissue, processing that does not alter
79	the original relevant characteristics of the tissue relating to
80	the tissue's utility for reconstruction, repair, or replacement.
81	2. For cells or nonstructural tissues, processing that
82	does not alter the relevant biological characteristics of cells
83	or tissues.
84	(d) "Stem cell therapy" means a treatment involving the
85	use of afterbirth placental perinatal stem cells or human cells,
86	tissues, or cellular or tissue-based products. The term does not
87	include treatment or research using human cells or tissues that
88	were derived from a fetus or an embryo after an abortion.
89	(3)(a) A health care provider licensed in this state may
90	perform stem cell therapy that is not approved by the United
91	States Food and Drug Administration if such therapy is used for
92	treatment or procedures that are within the scope of practice
93	for such provider and the therapies are related to orthopedics,
94	wound care, or pain management.
95	(b) To ensure that the retrieval, manufacture, storage,
96	and use of stem cells used for therapies conducted under this
97	section meet the highest standards, any stem cells used by a
98	health care provider for therapy provided under this section
99	must be:
100	1. Manufactured in a clean room space that has been
	Page 4 of 8

FL	0	RΙ	D	А	Н	0	U	S	Е	0	F	R	Е	Ρ	R	Е	S	Е	Ν	Т	А	Т		V	Е	S
----	---	----	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	---	---	---

2025

101	certified by the United States Food and Drug Administration for
102	using high-efficiency particulate air filtration or ultra-low
103	penetration air filtration to minimize nonviable and viable
104	particulate contamination; and
105	2. Retrieved, manufactured, and stored in a facility that
106	is registered and regulated by the United States Food and Drug
107	Administration and licensed or registered with one of the
108	following entities:
109	a. National Marrow Donor Program.
110	b. World Marrow Donor Association.
111	c. Association for the Advancement of Blood and
112	Biotherapies.
113	d. American Association of Tissue Banks.
114	(4) In the performance of any procedure using or
115	purporting to use stem cells or products containing stem cells,
116	the health care provider shall adhere to the applicable current
117	good manufacturing practices for the collection, removal,
118	processing, implantation, and transfer of stem cells, or
119	products containing stem cells, pursuant to the Federal Food,
120	Drug, and Cosmetic Act, 21 U.S.C. ss. 301 et seq.; 52 Stat. 1040
121	et seq.; and 21 C.F.R. part 1271, Human Cells, Tissues, and
122	Cellular and Tissue-Based Products.
123	(5) A health care provider who conducts stem cell therapy
124	pursuant to this section shall provide a patient who is being
125	treated with stem cell therapy with the following written notice

Page 5 of 8

2025

126	before performing the therapy:
127	
128	THIS NOTICE MUST BE PROVIDED TO YOU UNDER FLORIDA LAW.
129	This health care practitioner performs one or more
130	stem cell therapies that have not yet been approved by
131	the United States Food and Drug Administration. You
132	are encouraged to consult with your primary care
133	provider before undergoing any stem cell therapy.
134	
135	(6) A health care provider required to provide the written
136	notice under subsection (5) shall:
137	(a) Provide the written notice to a patient on paper that
138	is at least 8.5 inches by 11 inches and printed in no less than
139	40-point type.
140	(b) Prominently display the written notice at the entrance
141	to the health care provider's office and in an area visible to
142	patients inside such office.
143	(c) Include the notice in any advertigement for the stem
	(c) Include the notice in any advertisement for the stem
144	cell therapy. In any form of advertisement, the notice must be
144 145	
	cell therapy. In any form of advertisement, the notice must be
145	cell therapy. In any form of advertisement, the notice must be clearly legible and in a font size no smaller than the largest
145 146	cell therapy. In any form of advertisement, the notice must be clearly legible and in a font size no smaller than the largest font size used in the advertisement.
145 146 147	cell therapy. In any form of advertisement, the notice must be clearly legible and in a font size no smaller than the largest font size used in the advertisement. (7) (a) A health care provider required to provide the
145 146 147 148	<pre>cell therapy. In any form of advertisement, the notice must be clearly legible and in a font size no smaller than the largest font size used in the advertisement.</pre>

Page 6 of 8

FL	0	RΙ	D	А	Н	0	U	S	Е	0	F	R	Е	Ρ	R	Е	S	Е	Ν	Т	А	Т		V	Е	S
----	---	----	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	---	---	---

151 the patient is legally not competent, the patient's 152 representative and must state all of the following in language 153 the patient or his or her representative could reasonably be 154 expected to understand: 155 1. The nature and character of the proposed treatment, 156 including the treatment's United States Food and Drug 157 Administration approval status. 158 2. The anticipated results of the proposed treatment. 159 3. The recognized possible alternative forms of treatment. 160 4. The recognized serious possible risks, complications, 161 and anticipated benefits involved in the treatment and in the 162 recognized possible alternative forms of treatment, including 163 nontreatment. 164 (8) This section does not apply to either of the 165 following: 166 (a) A health care provider who has obtained approval for 167 an investigational new drug or device from the United States 168 Food and Drug Administration for the use of human cells, 169 tissues, or cellular or tissue-based products. 170 (b) A health care provider who performs a stem cell therapy under an employment or other contract on behalf of an 171 172 institution certified by any of the following: 1. The Foundation for the Accreditation of Cellular 173 174 Therapy. 175 2. The Blood and Marrow Transplant Clinical Trials Page 7 of 8

CODING: Words stricken are deletions; words underlined are additions.

2025

176	Network.
177	3. The Association for the Advancement of Blood and
178	Biotherapies.
179	4. An entity with expertise in stem cell therapy as
180	determined by the department.
181	(9) A violation of this section may subject the health
182	care provider to disciplinary action under the rules that have
183	been developed by the applicable regulatory board, the
184	department, or the Agency for Health Care Administration, as
185	applicable.
186	(10) The department shall adopt rules to implement this
187	section.
188	Section 2. This act shall take effect July 1, 2025.
	Page 8 of 8