$\mathbf{B}\mathbf{y}$  the Committees on Fiscal Policy; and Health Policy; and Senator Garcia

594-03650-24 20241188c2 1 A bill to be entitled 2 An act relating to office surgeries; amending ss. 3 458.328 and 459.0138, F.S.; revising the types of 4 procedures for which a medical office must register 5 with the Department of Health to perform office 6 surgeries; specifying inspection procedures for such 7 offices seeking registration with the department; 8 requiring that certain offices seeking registration 9 provide proof to the department that they have met 10 specified requirements and rules; requiring the 11 department to inspect such offices to ensure that 12 certain equipment and procedures are present or in 13 place; requiring the department to notify the Agency for Health Care Administration if an applicant is 14 15 unable to provide certain proof to the department and 16 to request that the agency inspect and consult with 17 the office; deleting obsolete language; providing that 18 the department may not register and must seek an 19 emergency suspension of an office under specified 20 circumstances; requiring that each office, as a 21 condition of registration, list certain medical 22 personnel and thereafter notify the department of the 23 addition or termination of such personnel within a 24 specified timeframe; providing for disciplinary action 25 for failure to comply; revising the materials that the department must review when inspecting a registered 2.6 27 office; requiring offices already registered with the 28 department as of a specified date to provide a 29 registration update within a specified timeframe;

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30	specifying requirements for such registration update
31	process; revising requirements for the standards of
32	practice for office surgeries; providing an
33	administrative penalty; revising rulemaking
34	requirements; creating ss. 458.3281 and 459.0139,
35	F.S.; providing construction; defining terms;
36	specifying general requirements for office surgeries;
37	specifying standards of practice for office surgeries,
38	delineated by the level of surgery being performed;
39	providing an exemption; authorizing the Board of
40	Medicine and the Board of Osteopathic Medicine, as
41	applicable, to adopt additional standards of practice
42	by rule; amending s. 456.074, F.S.; correcting a
43	cross-reference; providing an effective date.
44	
45	Be It Enacted by the Legislature of the State of Florida:
46	
47	Section 1. Section 458.328, Florida Statutes, is amended to
48	read:
49	458.328 Office surgeries
50	(1) REGISTRATION
51	(a) <del>1.</del> An office in which a physician performs <u>or intends to</u>
52	perform a liposuction procedure in which more than 1,000 cubic
53	centimeters of supernatant fat is <u>temporarily or permanently</u>
54	removed, <u>a liposuction procedure during which the patient is</u>
55	rotated between the supine, lateral, and prone positions, a
56	Level II office surgery, or a Level III office surgery must
57	register with the department <u>.</u> <del>unless the office is licensed as</del> A
58	facility <u>licensed</u> under chapter 390 or chapter 395 <u>may not be</u>

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59	registered under this section.
60	(b) <del>2.</del> The department must complete an inspection of any
61	office seeking registration under this section before the office
62	may be registered.
63	1. The inspection of the office seeking registration under
64	this section must include inspection for compliance with the
65	standards of practice set out in this section and s. 458.3281
66	and any applicable board rules for the levels of office surgery
67	and procedures listed on the application which any physician
68	practicing at the office performs or intends to perform. The
69	application must be updated within 10 calendar days before any
70	additional surgical procedures or levels of office surgery are
71	to be performed at the office. Failure to timely update the
72	application for any such additional surgical procedures or
73	levels of office surgery is a violation of this section and
74	subject to discipline under ss. 456.072 and 458.331.
75	2. The department must immediately suspend the registration
76	process of an office that refuses an inspection under
77	subparagraph 1., and the applicant must be required to reapply
78	for registration.
79	3. If the department determines that an office seeking
80	registration under this section is one in which a physician may
81	perform, or intends to perform, liposuction procedures that
82	include a patient being rotated between the supine, lateral, and
83	prone positions during the procedure, or in which a physician
84	may perform, or intends to perform, gluteal fat grafting
85	procedures, the office must provide proof to the department that
86	it has met the applicable requirements of s. 469 of the Florida
87	Building Code, relating to office surgery suites, and s.

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88	458.3281 and the applicable rules adopted thereunder, and the
89	department must inspect the office to ensure that all of the
90	following are present or in place:
91	a. Equipment and a procedure for measuring and documenting
92	in a log the amount of supernatant fat removed, both temporarily
93	and permanently, from a particular patient, including tissue
94	disposal procedures.
95	b. A procedure for measuring and documenting the amount of
96	lidocaine injected for tumescent liposuction, if used.
97	c. Working ultrasound guidance equipment or other guidance
98	technology authorized under board rule which equals or exceeds
99	the quality of ultrasound guidance.
100	d. The office procedure for obtaining blood products.
101	e. Documentation on file at the office demonstrating that
102	any physician performing these procedures has privileges to
103	perform such procedures in a hospital no more than 30 minutes
104	away.
105	f. Procedures for emergency resuscitation and transport to
106	a hospital.
107	g. Procedures for anesthesia and surgical recordkeeping.
108	h. Any additional inspection requirements, as set by board
109	rule.
110	4. If an applicant is required under subparagraph 3. to
111	provide proof to the department that the office is in compliance
112	with the applicable requirements of s. 469 of the Florida
113	Building Code, relating to office surgery suites, or s. 458.3281
114	and the applicable rules adopted thereunder, but is unable to
115	provide such proof, the department must notify the Agency for
116	Health Care Administration and request the agency to inspect the

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117	office and consult with the office about the process to apply
118	for ambulatory surgical center licensure under chapter 395 and
119	how the office may seek qualification for such licensure,
120	notwithstanding the office's failure to meet all requirements
121	associated with such licensure at the time of inspection and
122	notwithstanding any pertinent exceptions provided under s.
123	395.002(3).
124	<u>(c)</u> (b) To be By January 1, 2020, each office registered
125	under this section or s. 459.0138, an office must, at the time
126	of application, list a designated designate a physician who is
127	responsible for the office's compliance with the office health
128	and safety requirements of this section and rules adopted
129	hereunder. A designated physician must have a full, active, and
130	unencumbered license under this chapter or chapter 459 and shall
131	practice at the office for which he or she has assumed
132	responsibility. Within 10 calendar days after the termination of
133	a designated physician relationship, the office must notify the
134	department of the designation of another physician to serve as
135	the designated physician. The department may not register an
136	office if the office fails to comply with this requirement at
137	the time of application and must seek an emergency suspension of
138	suspend the registration of an office pursuant to s. 456.074(6)
139	if the office fails to timely notify the department of its new
140	designated physician within 10 calendar days after the
141	termination of the previous designated physician relationship
142	comply with the requirements of this paragraph.
143	(d) As a condition of registration, each office must, at
144	the time of application, list all medical personnel who will be
145	practicing at the office, including all of the following:

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146	1. Physicians who intend to practice surgery or assist in
147	surgery at the office seeking registration, including their
148	respective license numbers and practice addresses.
149	2. Anesthesia providers, including their license numbers.
150	3. Nursing personnel licensed under chapter 464, including
151	their license numbers unless already provided under subparagraph
152	<u>2.</u>
153	4. Physician assistants, including their respective license
154	numbers and supervising physicians.
155	
156	The office must notify the department of the addition or
157	termination of any of the types of medical personnel specified
158	under this paragraph within 10 calendar days before such
159	addition or after such termination. Failure to timely notify the
160	department of such addition or termination is a violation of
161	this section and subject to discipline under ss. 456.072 and
162	458.331.
163	(e) (c) As a condition of registration, each office must
164	establish financial responsibility by demonstrating that it has
165	met and continues to maintain, at a minimum, the same
166	requirements applicable to physicians in ss. 458.320 and
167	459.0085. Each physician practicing at an office registered
168	under this section or s. 459.0138 must meet the financial

170 applicable.

169

171 <u>(f)(d)</u> Each physician practicing <u>or intending to practice</u> 172 at an office registered under this section or s. 459.0138 <u>must</u> 173 <del>shall</del> advise the board, in writing, within 10 calendar days 174 <u>before after</u> beginning or <u>after</u> ending his or her practice at a

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responsibility requirements under s. 458.320 or s. 459.0085, as

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175 registered office, as applicable.

176 (q) - (e) - 1. The department shall inspect a registered office 177 at least annually, including a review of patient records, 178 anesthesia logs, surgery logs, and liposuction logs, to ensure 179 that the office is in compliance with this section and rules 180 adopted hereunder unless the office is accredited in office-181 based surgery by the Joint Commission or other a nationally 182 recognized accrediting agency approved by the board. The inspection may be unannounced, except for the inspection of an 183 184 office that meets the description of a clinic specified in s. 185 458.3265(1)(a)3.h., and those wholly owned and operated 186 physician offices described in s. 458.3265(1)(a)3.q. which 187 perform procedures referenced in s. 458.3265(1)(a)3.h., which must be announced. 188

189 (h) 2. The department must immediately suspend the 190 registration of a registered office that refuses an inspection 191 under paragraph (g) subparagraph 1. The office must close during 192 such suspension. The suspension must remain in effect for at 193 least 14 consecutive days and may not terminate until the 194 department issues a written declaration that the office may 195 reopen following the department's completion of an inspection of 196 the office.

197 <u>(i) (f)</u> The department may suspend or revoke the 198 registration of an office in which a procedure or surgery 199 identified in paragraph (a) is performed for failure of any of 200 its physicians, owners, or operators to comply with this section 201 and rules adopted hereunder or s. 459.0138 and rules adopted 202 thereunder. If an office's registration is revoked for any 203 reason, the department may deny any person named in the

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204	registration documents of the office, including the persons who
205	own or operate the office, individually or as part of a group,
206	from registering an office to perform procedures or office
207	surgeries pursuant to this section or s. 459.0138 for 5 years
208	after the revocation date.
209	<u>(j) (g)</u> The department may impose any penalty set forth in
210	s. 456.072(2) against the designated physician for failure of
211	the office to operate in compliance with the office health and
212	safety requirements of this section and rules adopted hereunder
213	or s. 459.0138 and rules adopted thereunder.
214	(h) A physician may only perform a procedure or surgery
215	identified in paragraph (a) in an office that is registered with
216	the department. The board shall impose a fine of \$5,000 per day
217	on a physician who performs a procedure or surgery in an office
218	that is not registered with the department.
219	(k)(i) The actual costs of registration and inspection or
220	accreditation must shall be paid by the person seeking to
221	register and operate the office in which a procedure or surgery
222	identified in paragraph (a) will be performed.
223	(2) <u>REGISTRATION UPDATE.</u>
224	(a) An office that registered under this section before
225	July 1, 2024, in which a physician performs liposuction
226	procedures that include a patient being rotated between the
227	supine, lateral, and prone positions during the procedure or in
228	which a physician performs gluteal fat grafting procedures must
229	provide a registration update to the department consistent with
230	the requirements of the initial registration under subsection
231	(1) no later than 30 days before the office surgery's next
232	annual inspection.

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233	(b) Registration update inspections required under
234	subsection (1) must be performed by the department on the date
235	of the office surgery's next annual inspection.
236	(c) During the registration update process, the office
237	surgery may continue to operate under the original registration.
238	(d) In order to provide an office surgery time to update to
239	the requirements of subsection (1) and s. 458.3281, effective
240	July 1, 2024, and the applicable provisions of s. 469 of the
241	Florida Building Code, relating to office surgery suites, any
242	office surgery registered under this section before July 1,
243	2024, whose annual inspection is due in July or August 2024, may
244	request from the department, in writing, a 60-day postponement
245	of the required annual inspection, which postponement must be
246	granted.
247	(e) All other requests to the department for a postponement
248	of the registration update inspection required under this
249	registration update process must be in writing and be approved
250	by the chair of the Board of Medicine for good cause shown, and
251	such postponement may not exceed 30 days.
252	(3) STANDARDS OF PRACTICE
253	(a) <u>A physician performing a procedure or surgery in an</u>
254	office registered under this section must comply with the
255	applicable provisions of s. 469 of the Florida Building Code,
256	relating to office surgery suites, and the standards of practice
257	for office surgery set forth in this section and s. 458.3281 and
258	any applicable rules adopted thereunder.
259	(b) A physician may not perform any surgery or procedure
260	identified in paragraph (1)(a) in a setting other than an office
261	registered under this section or a facility licensed under

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262	chapter 390 or chapter 395, as applicable. The board shall
263	impose a fine of \$5,000 per incident on a physician who violates
264	this paragraph performing a gluteal fat grafting procedure in an
265	office surgery setting shall adhere to standards of practice
266	pursuant to this subsection and rules adopted by the board.
267	<u>(c)</u> Office surgeries may not:
268	1. Be a type of surgery that generally results in blood
269	loss of more than 10 percent of estimated blood volume in a
270	patient with a normal hemoglobin level;
271	2. Require major or prolonged intracranial, intrathoracic,
272	abdominal, or joint replacement procedures, except for
273	laparoscopic procedures;
274	3. Involve major blood vessels and be performed with direct
275	visualization by open exposure of the major blood vessel, except
276	for percutaneous endovascular intervention; or
277	4. Be emergent or life threatening.
278	<u>(d) (c)</u> A physician performing a gluteal fat grafting
279	procedure in an office surgery setting must comply with the
280	applicable provisions of s. 469 of the Florida Building Code,
281	relating to office surgery suites, and the standards of practice
282	under this subsection and s. 458.3281, and applicable rules
283	adopted thereunder, including, but not limited to, all of the
284	following standards of practice:
285	1. The A physician performing the a gluteal fat grafting
286	procedure must conduct an in-person examination of the patient
287	while physically present in the same room as the patient no

289 2. Before a physician may delegate any duties during a290 gluteal fat grafting procedure, the patient must provide

later than the day before the procedure.

288

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291 written, informed consent for such delegation. Any duty 292 delegated by a physician during a gluteal fat grafting procedure 293 must be performed under the direct supervision of the physician 294 performing such procedure. Fat extraction and gluteal fat 295 injections must be performed by the physician and may not be 296 delegated. 297 3. Fat may only be injected into the subcutaneous space of 298 the patient and may not cross the fascia overlying the gluteal 299 muscle. Intramuscular or submuscular fat injections are 300 prohibited. 301 4. When the physician performing a gluteal fat grafting 302 procedure injects fat into the subcutaneous space of the 303 patient, the physician must use ultrasound guidance, or guidance 304 with other technology authorized under board rule which equals 305 or exceeds the quality of ultrasound, during the placement and 306 navigation of the cannula to ensure that the fat is injected 307 into the subcutaneous space of the patient above the fascia 308 overlying the gluteal muscle. Such guidance with the use of 309 ultrasound or other technology is not required for other 310 portions of such procedure. 311 5. An office in which a physician performs gluteal fat 312 grafting procedures shall at all times maintain a ratio of one 313 physician to one patient during all phases of the procedure, 314 beginning with the administration of anesthesia to the patient 315 and concluding with the extubation of the patient. After a 316 physician has commenced, and while he or she is engaged in, a 317 gluteal fat grafting procedure, the physician may not commence 318 or engage in another gluteal fat grafting procedure or any other

#### 319 procedure with another patient at the same time.

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320	(e) (d) If a procedure in an office surgery setting results
321	in hospitalization, the incident must be reported as an adverse
322	incident pursuant to s. 458.351.
323	(e) An office in which a physician performs gluteal fat
324	grafting procedures must at all times maintain a ratio of one
325	physician to one patient during all phases of the procedure,
326	beginning with the administration of anesthesia to the patient
327	and concluding with the extubation of the patient. After a
328	physician has commenced, and while he or she is engaged in, a
329	gluteal fat grafting procedure, the physician may not commence
330	or engage in another gluteal fat grafting procedure or any other
331	procedure with another patient at the same time.
332	(4) (3) RULEMAKING
333	(a) The board <u>may</u> <del>shall</del> adopt by rule <u>additional</u> standards
334	of practice for physicians who perform <u>office</u> procedures or
335	<del>office</del> surgeries <u>under</u> <del>pursuant to</del> this section, as warranted
336	for patient safety and by the evolution of technology and
337	medical practice.
338	(b) The board may adopt rules to administer the
339	registration, registration update, inspection, and safety of
340	offices in which a physician performs office procedures or
341	office surgeries under pursuant to this section.
342	Section 2. Section 458.3281, Florida Statutes, is created
343	to read:
344	458.3281 Standard of practice for office surgery
345	(1) CONSTRUCTION.—This section does not relieve a physician
346	performing a procedure or surgery from the responsibility of
347	making the medical determination of whether an office is an
348	appropriate setting in which to perform that particular

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349	procedure or surgery, taking into consideration the particular
350	patient on which the procedure or surgery is to be performed.
351	(2) DEFINITIONSAs used in this section, the term:
352	(a) "Certified in advanced cardiac life support" means a
353	person holds a current certification in an advanced cardiac life
354	support course with didactic and skills components, approved by
355	the American Heart Association, the American Safety and Health
356	Institute, the American Red Cross, Pacific Medical Training, or
357	the Advanced Cardiovascular Life Support (ACLS) Certification
358	Institute.
359	(b) "Certified in basic life support" means a person holds
360	a current certification in a basic life support course with
361	didactic and skills components, approved by the American Heart
362	Association, the American Safety and Health Institute, the
363	American Red Cross, Pacific Medical Training, or the ACLS
364	Certification Institute.
365	(c) "Certified in pediatric advanced life support" means a
366	person holds a current certification in a pediatric advanced
367	life support course with didactic and skills components approved
368	by the American Heart Association, the American Safety and
369	Health Institute, or Pacific Medical Training.
370	(d) "Continual monitoring" means monitoring that is
371	repeated regularly and frequently in steady, rapid succession.
372	(e) "Continuous" means monitoring that is prolonged without
373	any interruption at any time.
374	(f) "Equipment" means a medical device, instrument, or tool
375	used to perform specific actions or take certain measurements
376	during, or while a patient is recovering from, a procedure or
377	surgery which must meet current performance standards according

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378	to its manufacturer's guidelines for the specific device,
379	instrument, or tool, as applicable.
380	(g) "Major blood vessels" means a group of critical
381	arteries and veins, including the aorta, coronary arteries,
382	pulmonary arteries, superior and inferior vena cava, pulmonary
383	veins, and any intra-cerebral artery or vein.
384	(h) "Office surgery" means a physician's office in which
385	surgical procedures are performed by a physician for the
386	practice of medicine as authorized by this section and board
387	rule. The office must be an office at which a physician
388	regularly performs consultations with surgical patients,
389	preoperative examinations, and postoperative care, as
390	necessitated by the standard of care related to the surgeries
391	performed at the physician's office, and at which patient
392	records are readily maintained and available. The types of
393	procedures or surgeries performed in an office surgery are those
394	which need not be performed in a facility licensed under chapter
395	390 or chapter 395, and are not of the type that:
396	1. Generally result in blood loss of more than 10 percent
397	of estimated blood volume in a patient with a normal hemoglobin
398	<u>count;</u>
399	2. Require major or prolonged intracranial, intrathoracic,
400	abdominal, or major joint replacement procedures, except for
401	laparoscopic procedures;
402	3. Involve major blood vessels and are performed with
403	direct visualization by open exposure of the major vessel,
404	except for percutaneous endovascular intervention; or
405	4. Are generally emergent or life threatening in nature.
406	(i) "Pediatric patient" means a patient who is 13 years of

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	age or younger.
408	(j) "Percutaneous endovascular intervention" means a
409	procedure performed without open direct visualization of the
410	target vessel and which requires only needle puncture of an
411	artery or vein followed by insertion of catheters, wires, or
412	similar devices that are then advanced through the blood vessels
413	using imaging guidance. Once the catheter reaches the intended
414	location, various maneuvers to address the diseased area may be
415	performed, including, but not limited to, injection of contrast
416	medium for imaging; treatment of vessels with angioplasty;
417	atherectomy; covered or uncovered stenting; embolization or
418	intentionally occluding vessels or organs; and delivering
419	medications or radiation or other energy, such as laser,
420	radiofrequency, or cryo.
421	(k) "Reasonable proximity" means a distance that does not
422	exceed 30 minutes of transport time to the hospital.
423	(1) "Surgery" means any manual or operative procedure
424	performed upon the body of a living human being, including, but
425	not limited to, those performed with the use of lasers, for the
426	purposes of preserving health, diagnosing or curing disease,
427	repairing injury, correcting a deformity or defect, prolonging
428	life, or relieving suffering, or any elective procedure for
429	aesthetic, reconstructive, or cosmetic purposes. The term
430	includes, but is not limited to, incision or curettage of tissue
431	or an organ; suture or other repair of tissue or an organ,
432	including a closed as well as an open reduction of a fracture;
433	extraction of tissue, including premature extraction of the
434	products of conception from the uterus; insertion of natural or
435	artificial implants; or an endoscopic procedure with use of

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436	local or general anesthetic.
437	(3) GENERAL REQUIREMENTS FOR OFFICE SURGERY
438	(a) The physician performing the surgery must examine the
439	patient immediately before the surgery to evaluate the risk of
440	anesthesia and of the surgical procedure to be performed. The
441	physician performing the surgery may delegate the preoperative
442	heart and lung evaluation to a qualified anesthesia provider
443	within the scope of the provider's practice and, if applicable,
444	protocol.
445	(b) The physician performing the surgery shall maintain
446	complete patient records of each surgical procedure performed,
447	which must include all of the following:
448	1. The patient's name, patient number, preoperative
449	diagnosis, postoperative diagnosis, surgical procedure,
450	anesthetic, anesthesia records, recovery records, and
451	complications, if any.
452	2. The name of each member of the surgical team, including
453	the surgeon, first assistant, anesthesiologist, nurse
454	anesthetist, anesthesiologist assistant, circulating nurse, and
455	operating room technician, as applicable.
456	(c) Each office surgery's designated physician shall ensure
457	that the office surgery has procedures in place to verify that
458	all of the following have occurred before any surgery is
459	performed:
460	1. The patient has signed the informed consent form for the
461	procedure reflecting the patient's knowledge of identified risks
462	of the procedure, consent to the procedure, the type of
463	anesthesia and anesthesia provider to be used during the
464	procedure, and the fact that the patient may choose the type of

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465	anesthesia provider for the procedure, such as an
466	anesthesiologist, a certified registered nurse anesthetist, a
467	physician assistant, an anesthesiologist assistant, or another
468	appropriately trained physician as provided by board rule.
469	2. The patient's identity has been verified.
470	3. The operative site has been verified.
471	4. The operative procedure to be performed has been
472	verified with the patient.
473	5. All of the information and actions required to be
474	verified under this paragraph are documented in the patient's
475	medical record.
476	(d) With respect to the requirements set forth in paragraph
477	(c), written informed consent is not necessary for minor Level I
478	procedures limited to the skin and mucosa.
479	(e) The physician performing the surgery shall maintain a
480	log of all liposuction procedures performed at the office
481	surgery where more than 1,000 cubic centimeters of supernatant
482	fat is temporarily or permanently removed and where Level II and
483	Level III surgical procedures are performed. The log must, at a
484	minimum, include all of the following:
485	1. A confidential patient identifier.
486	2. Time of arrival in the operating suite.
487	3. The name of the physician performing the procedure.
488	4. The patient's diagnosis, CPT codes used for the
489	procedure, the patient's classification for risk with anesthesia
490	according to the American Society of Anesthesiologists' physical
491	status classification system, and the type of procedure and
492	level of surgery performed.
493	5. Documentation of completion of the medical clearance

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494	performed by the anesthesiologist or the physician performing
495	the surgery.
496	6. The name and provider type of the anesthesia provider
497	and the type of anesthesia used.
498	7. The duration of the procedure.
499	8. Any adverse incidents as identified in s. 458.351.
500	9. The type of postoperative care, duration of recovery,
501	disposition of the patient upon discharge, including the address
502	of where the patient is being discharged, discharge
503	instructions, and list of medications used during surgery and
504	recovery.
505	
506	All surgical and anesthesia logs must be kept at the office
507	surgery and maintained for 6 years after the date of last
508	patient contact and must be provided to department investigators
509	upon request.
510	(f) For any liposuction procedure, the physician performing
511	the surgery is responsible for determining the appropriate
512	amount of supernatant fat to be removed from a particular
513	patient. A maximum of 4,000 cubic centimeters of supernatant fat
514	may be removed by liposuction in the office surgery setting. A
515	maximum of 50mg/kg of lidocaine may be injected for tumescent
516	liposuction in the office surgery setting.
517	(g)1. Liposuction may be performed in combination with
518	another separate surgical procedure during a single Level II or
519	Level III surgical procedure only in the following
520	circumstances:
521	a. When combined with an abdominoplasty, liposuction may
522	not exceed 1,000 cubic centimeters of supernatant fat.

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523	b. When liposuction is associated and directly related to
524	another procedure, the liposuction may not exceed 1,000 cubic
525	centimeters of supernatant fat.
526	2. Major liposuction in excess of 1,000 cubic centimeters
527	of supernatant fat may not be performed on a patient's body in a
528	location that is remote from the site of another procedure being
529	performed on that patient.
530	(h) For elective cosmetic and plastic surgery procedures
531	performed in a physician's office, the maximum planned duration
532	of all surgical procedures combined may not exceed 8 hours.
533	Except for elective cosmetic and plastic surgery, the physician
534	performing the surgery may not keep patients past midnight in a
535	physician's office. For elective cosmetic and plastic surgical
536	procedures, the patient must be discharged within 24 hours after
537	presenting to the office for surgery. However, an overnight stay
538	is allowed in the office if the total time the patient is at the
539	office does not exceed 23 hours and 59 minutes, including the
540	surgery time. An overnight stay in a physician's office for
541	elective cosmetic and plastic surgery must be strictly limited
542	to the physician's office. If the patient has not recovered
543	sufficiently to be safely discharged within the timeframes set
544	forth, the patient must be transferred to a hospital for
545	continued postoperative care.
546	(i) The American Society of Anesthesiologists Standards for
547	Basic Anesthetic Monitoring are hereby adopted and incorporated
548	by reference as the standards for anesthetic monitoring by any
549	qualified anesthesia provider under this section.
550	1. These standards apply to general anesthetics, regional
551	anesthetics, and monitored Level II and III anesthesia care.

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552	However, in emergency circumstances, appropriate life support
553	measures take priority. These standards may be exceeded at any
554	time based on the judgment of the responsible supervising
555	physician or anesthesiologist. While these standards are
556	intended to encourage quality patient care, observing them does
557	not guarantee any specific patient outcome. This set of
558	standards addresses only the issue of basic anesthesia
559	monitoring, which is only one component of anesthesia care.
560	2. In certain rare or unusual circumstances, some of these
561	methods of monitoring may be clinically impractical, and
562	appropriate use of the described monitoring methods may fail to
563	detect adverse clinical developments. In such cases, a brief
564	interruption of continual monitoring may be unavoidable and does
565	not by itself constitute a violation of the standards of
566	practice of this section.
567	3. Under extenuating circumstances, the physician
568	performing the surgery or the anesthesiologist may waive the
569	following requirements:
570	a. The use of an oxygen analyzer with a low oxygen
571	concentration limit alarm, or other technology authorized under
572	board rule which equals or exceeds the quality of the oxygen
573	analyzer, during the administration of general anesthesia with
574	an anesthesia machine.
575	b. The use of pulse oximetry with a variable pitch pulse
576	tone and an audible low threshold alarm, or other technology
577	authorized under board rule which equals or exceeds the quality
578	of a pulse oximeter, and the use of adequate illumination and
579	exposure of the patient to assess color.
580	c. The use of capnography, capnometry, or mass

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581	spectroscopy, or other technology authorized under board rule
582	which equals or exceeds the quality of capnography, capnometry,
583	or mass spectroscopy, as a quantitative method of analyzing the
584	end-tidal carbon dioxide for continual monitoring for the
585	presence of expired carbon dioxide during ventilation, from the
586	time of the endotracheal tube or supraglottic airway placement
587	until extubation or removal or initiating transfer of the
588	patient to a postoperative care location.
589	d. The use of continuous electrocardiogram display, or
590	other technology authorized under board rule which equals or
591	exceeds the quality of electrocardiogram display, from the
592	beginning of anesthesia until preparing to leave the
593	anesthetizing location.
594	e. The measuring of arterial blood pressure and heart rate
595	evaluated at least every 5 minutes during anesthesia.
596	
597	When any of the monitoring is waived for extenuating
598	circumstances under this subparagraph, it must be documented in
599	a note in the patient's medical record, including the reasons
600	for the need to waive the requirement. These standards are not
601	intended for the application to the care of an obstetrical
602	patient in labor or in the conduct of pain management.
603	(j)1. Because of the rapid changes in patient status during
604	anesthesia, qualified anesthesia personnel must be continuously
605	present in the room to provide anesthesia care for the entire
606	duration of all general anesthetics, regional anesthetics, and
607	monitored anesthesia care conducted on the patient. In the event
608	that there is a direct known hazard, such as radiation, to the
609	anesthesia personnel which might require intermittent remote

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610	observation of the patient, some provision for monitoring the
611	patient must be made. In the event that an emergency requires
612	the temporary absence of the person primarily responsible for
613	the anesthesia, the best judgment of the supervising physician
614	or anesthesiologist shall be exercised in comparing the
615	emergency with the anesthetized patient's condition and in the
616	selection of the person left responsible for the anesthesia
617	during the temporary absence.
618	2. During all anesthesia, the patient's oxygenation,
619	ventilation, circulation, and temperature must be continually
620	evaluated to ensure adequate oxygen concentration in the
621	inspired gas and the blood.
622	a. During all general anesthesia using an anesthesia
623	machine, the concentration of oxygen in the patient's breathing
624	system must be measured by an oxygen analyzer with a low oxygen
625	concentration limit alarm used to measure blood oxygenation.
626	b. During all anesthesia, a quantitative method of
627	assessing oxygenation, such as pulse oximetry, must be employed.
628	When a pulse oximeter is used, the variable pitch pulse tone and
629	the low threshold alarm must be audible to the qualified
630	anesthesia provider. Adequate illumination and exposure of the
631	patient are necessary to assess color.
632	c. During all anesthesia, every patient must have the
633	adequacy of his or her ventilation continually evaluated,
634	including, but not limited to, the evaluation of qualitative
635	clinical signs, such as chest excursion, observation of the
636	reservoir breathing bag, and auscultation of breath sounds.
637	Continual monitoring for the presence of expired carbon dioxide
638	must be performed unless invalidated by the nature of the

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639	patient's condition, the procedure, or the equipment.
640	Quantitative monitoring of the volume of expired gas must also
641	be performed.
642	d. When an endotracheal tube or supraglottic airway is
643	inserted, its correct positioning must be verified by clinical
644	assessment and by identification of carbon dioxide in the
645	expired gas. Continual end-tidal carbon dioxide analysis, in use
646	from the time of endotracheal tube or supraglottic airway
647	placement until extubation or removal or initiating transfer of
648	the patient to a postoperative care location, must be performed
649	using a quantitative method, such as capnography, capnometry, or
650	mass spectroscopy, or other technology authorized under board
651	rule which equals or exceeds the quality of capnography,
652	capnometry, or mass spectroscopy. When capnography or capnometry
653	is used, the end-tidal carbon dioxide alarm must be audible to
654	the qualified anesthesia provider.
655	e. When ventilation is controlled by a mechanical
656	ventilator, there must be in continuous use a device capable of
657	detecting disconnection of components of the breathing system.
658	The device must give an audible signal when its alarm threshold
659	is exceeded.
660	f. During regional anesthesia without sedation or local
661	anesthesia with no sedation, the adequacy of ventilation must be
662	evaluated by continual observation of qualitative clinical
663	signs. During moderate or deep sedation, the adequacy of
664	ventilation must be evaluated by continual observation of
665	qualitative clinical signs. Monitoring for the presence of
666	exhaled carbon dioxide is recommended.
667	g. Every patient receiving anesthesia must have the

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668	electrocardiogram or other technology authorized under board
669	rule which equals or exceeds the quality of electrocardiogram
670	continuously displayed from the beginning of anesthesia until
671	preparing to leave the anesthetizing location.
672	h. Every patient receiving anesthesia must have arterial
673	blood pressure and heart rate determined and evaluated at least
674	every 5 minutes.
675	i. Every patient receiving general anesthesia must have
676	circulatory function continually evaluated by at least one of
677	the following methods:
678	(I) Palpation of a pulse.
679	(II) Auscultation of heart sounds.
680	(III) Monitoring of a tracing of intra-arterial pressure.
681	(IV) Ultrasound peripheral pulse monitoring.
682	(V) Pulse plethysmography or oximetry.
683	(VI) Other technology authorized under board rule which
684	equals or exceeds the quality of any of the methods listed in
685	sub-subparagraphs (I)-(V).
686	j. Every patient receiving anesthesia must have his or her
687	temperature monitored when clinically significant changes in
688	body temperature are intended, anticipated, or suspected.
689	(k)1. The physician performing the surgery shall ensure
690	that the postoperative care arrangements made for the patient
691	are adequate for the procedure being performed, as required by
692	board rule.
693	2. Management of postoperative care is the responsibility
694	of the physician performing the surgery and may be delegated as
695	determined by board rule. If the physician performing the
696	surgery is unavailable to provide postoperative care, the
I.	

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697	physician performing the surgery must notify the patient of his
698	or her unavailability for postoperative care before the
699	procedure.
700	3. If there is an overnight stay at the office in relation
701	to any surgical procedure:
702	a. The office must provide at least two persons to act as
703	monitors, one of whom must be certified in advanced cardiac life
704	support, and maintain a monitor-to-patient ratio of at least one
705	monitor to two patients.
706	b. Once the physician performing the surgery has signed a
707	timed and dated discharge order, the office may provide only one
708	monitor to monitor the patient. The monitor must be qualified by
709	licensure and training to administer all of the medications
710	required on the crash cart and must be certified in advanced
711	cardiac life support.
712	c. A complete and current crash cart must be present in the
713	office surgery and immediately accessible for the monitors.
714	4. The physician performing the surgery must be reachable
715	by telephone and readily available to return to the office if
716	needed.
717	5. A policy and procedures manual must be maintained in the
718	office at which Level II and Level III procedures are performed.
719	The manual must be updated and implemented annually. The policy
720	and procedures manual must provide for all of the following:
721	a. Duties and responsibilities of all personnel.
722	b. A quality assessment and improvement system designed to
723	objectively and systematically monitor and evaluate the quality
724	and appropriateness of patient care and opportunities to improve
725	performance.

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726	c. Cleaning procedures and protocols.
727	d. Sterilization procedures.
728	e. Infection control procedures and personnel
729	responsibilities.
730	f. Emergency procedures.
731	6. The designated physician shall establish a risk
732	management program that includes all of the following
733	components:
734	a. The identification, investigation, and analysis of the
735	frequency and causes of adverse incidents.
736	b. The identification of trends or patterns of adverse
737	incidents.
738	c. The development of appropriate measures to correct,
739	reduce, minimize, or eliminate the risk of adverse incidents.
740	d. The documentation of such functions and periodic review
741	of such information at least quarterly by the designated
742	physician.
743	7. The designated physician shall report to the department
744	any adverse incidents that occur within the scope of office
745	surgeries. This report must be made within 15 days after the
746	occurrence of an incident as required by s. 458.351.
747	8. The designated physician is responsible for prominently
748	posting a sign in the office which states that the office is a
749	doctor's office regulated under this section and ss. 458.328,
750	458.3281, and $459.0138$ and the applicable rules of the Board of
751	Medicine and the Board of Osteopathic Medicine as set forth in
752	rules 64B8 and 64B15, Florida Administrative Code. This notice
753	must also appear prominently within the required patient
754	informed consent form.

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755	9. All physicians performing surgery at the office surgery
756	must be qualified by education, training, and experience to
757	perform any procedure the physician performs in the office
758	surgery.
759	10. When Level II, Level II-A, or Level III procedures are
760	performed in an office surgery setting, the physician performing
761	the surgery is responsible for providing the patient, in
762	writing, before the procedure, with the name and location of the
763	hospital where the physician performing the surgery has
764	privileges to perform the same procedure as the one being
765	performed in the office surgery setting or the name and location
766	of the hospital with which the physician performing the surgery
767	has a transfer agreement in the event of an emergency.
768	(4) LEVEL I OFFICE SURGERY
769	(a) ScopeLevel I office surgery includes the following:
770	1. Minor procedures such as excision of skin lesions,
771	moles, warts, cysts, or lipomas and repair of lacerations or
772	surgery limited to the skin and subcutaneous tissue which are
773	performed under topical or local anesthesia not involving drug-
774	induced alteration of consciousness other than minimal pre-
775	operative tranquilization of the patient.
776	2. Liposuction involving the removal of less than 4,000
777	cubic centimeters of supernatant fat.
778	3. Incision and drainage of superficial abscesses; limited
779	endoscopies, such as proctoscopies, skin biopsies,
780	arthrocentesis, thoracentesis, paracentesis, dilation of the
781	urethra, cystoscopic procedures, and closed reduction of simple
782	fractures; or small joint dislocations, such as in the finger or
783	toe joints.

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784	4. Procedures in which anesthesia is limited to minimal
785	sedation. The patient's level of sedation must be that of
786	minimal sedation and anxiolysis, and the chances of
787	complications requiring hospitalization must be remote. As used
788	in this sub-subparagraph, the term "minimal sedation and
789	anxiolysis" means a drug-induced state during which patients
790	respond normally to verbal commands, and although cognitive
791	function and physical coordination may be impaired, airway
792	reflexes and ventilatory and cardiovascular functions remain
793	unaffected. Controlled substances, as defined in ss. 893.02 and
794	893.03, must be limited to oral administration in doses
795	appropriate for the unsupervised treatment of insomnia, anxiety,
796	<u>or pain.</u>
797	5. Procedures for which chances of complications requiring
798	hospitalization are remote as specified in board rule.
799	(b) Standards of practice.—Standards of practice for Level
800	I office surgery include all of the following:
801	1. The medical education, training, and experience of the
802	physician performing the surgery must include training on proper
803	dosages and management of toxicity or hypersensitivity to
804	regional anesthetic drugs, and the physician must be certified
805	in advanced cardiac life support.
806	2. At least one operating assistant must be certified in
807	basic life support.
808	3. Intravenous access supplies, oxygen, oral airways, and a
809	positive pressure ventilation device must be available in the
810	office surgery, along with the following medications, stored per
811	the manufacturer's recommendation:
812	<u>a. Atropine, 3 mg.</u>

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813	b. Diphenhydramine, 50 mg.
814	c. Epinephrine, 1 mg in 10 ml.
815	d. Epinephrine, 1 mg in 1 ml vial, 3 vials total.
816	e. Hydrocortisone, 100 mg.
817	f. If a benzodiazepine is administered, flumazenil, 0.5 mg
818	in 5 ml vial, 2 vials total.
819	g. If an opiate is administered, naloxone, 0.4 mg in 1 ml
820	vial, 2 vials total.
821	4. When performing minor procedures, such as excision of
822	skin lesions, moles, warts, cysts, or lipomas and repair of
823	lacerations or surgery limited to the skin and subcutaneous
824	tissue performed under topical or local anesthesia in an office
825	surgery setting, physicians performing the procedure are exempt
826	from subparagraphs 13. Current certification in basic life
827	support is recommended but not required.
828	5. A physician performing the surgery need not have an
829	assistant during the procedure unless the specific procedure
830	being performed requires an assistant.
831	(5) LEVEL II OFFICE SURGERY.—
832	(a) ScopeLevel II office surgery includes, but is not
833	limited to, all of the following procedures:
834	1. Hemorrhoidectomy.
835	2. Hernia repair.
836	3. Large joint dislocations.
837	4. Colonoscopy.
838	5. Liposuction involving the removal of up to 4,000 cubic
839	centimeters of supernatant fat.
840	6. Any other procedure the board designates by rule as a
841	Level II office surgery.

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842	7. Surgeries in which the patient's level of sedation is
843	that of moderate sedation and analgesia or conscious sedation.
844	As used in this subparagraph, the term "moderate sedation and
845	analgesia or conscious sedation" is a drug-induced depression of
846	consciousness during which patients respond purposefully to
847	verbal commands, either alone or accompanied by light tactile
848	stimulation; interventions are not required to maintain a patent
849	airway; spontaneous ventilation is adequate; and cardiovascular
850	function is maintained. For purposes of this term, reflex
851	withdrawal from a painful stimulus is not considered a
852	purposeful response.
853	(b) Standards of practiceStandards of practice for Level
854	II office surgery include, but are not limited to, the
855	following:
856	1. The physician performing the surgery, or the office
857	where the procedure is being performed, must have a transfer
858	agreement with a licensed hospital within reasonable proximity
859	if the physician performing the procedure does not have staff
860	privileges to perform the same procedure as that being performed
861	in the office surgery setting at a licensed hospital within
862	reasonable proximity. The transfer agreement required by this
863	section must be current and have been entered into no more than
864	5 years before the date of the office's most recent annual
865	inspection under s. 458.328. A transfer agreement must
866	affirmatively disclose an effective date and a termination date.
867	2. The physician performing the surgery must have staff
868	privileges at a licensed hospital to perform the same procedure
869	in that hospital as that being performed in the office surgery
870	setting or must be able to document satisfactory completion of

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871	training, such as board certification or board eligibility by a
872	board approved by the American Board of Medical Specialties or
873	any other board approved by the Board of Medicine or Board of
874	Osteopathic Medicine, as applicable, or must be able to
875	establish comparable background, training, and experience. Such
876	board certification or comparable background, training, and
877	experience must also be directly related to and include the
878	procedures being performed by the physician in the office
879	surgery facility.
880	3. One assistant must be currently certified in basic life
881	support.
882	4. The physician performing the surgery must be currently
883	certified in advanced cardiac life support.
884	5. A complete and current crash cart must be available at
885	all times at the location where the anesthesia is being
886	administered. The designated physician of an office surgery is
887	responsible for ensuring that the crash cart is replenished
888	after each use, the expiration dates for the crash cart's
889	medications are checked weekly, and crash cart events are
890	documented in the cart's logs. Medicines must be stored per the
891	manufacturer's recommendations, and multidose vials must be
892	dated once opened and checked daily for expiration. The crash
893	cart must, at a minimum, include the following intravenous or
894	inhaled medications:
895	a. Adenosine, 18 mg.
896	b. Albuterol, 2.5 mg with a small volume nebulizer.
897	c. Amiodarone, 300 mg.
898	d. Atropine, 3 mg.
899	<u>e. Calcium chloride, 1 gram.</u>

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900	f. Dextrose, 50 percent; 50 ml.
901	g. Diphenhydramine, 50 mg.
902	h. Dopamine, 200 mg, minimum.
903	i. Epinephrine, 1 mg, in 10 ml.
904	j. Epinephrine, 1 mg in 1 ml vial, 3 vials total.
905	k. Flumazenil, 1 mg.
906	l. Furosemide, 40 mg.
907	m. Hydrocortisone, 100 mg.
908	n. Lidocaine appropriate for cardiac administration, 100
909	mg.
910	o. Magnesium sulfate, 2 grams.
911	p. Naloxone, 1.2 mg.
912	<u>q. A beta blocker class drug.</u>
913	r. Sodium bicarbonate, 50 mEq/50 ml.
914	s. Paralytic agent that is appropriate for use in rapid
915	sequence intubation.
916	t. A calcium channel blocker class drug.
917	u. If nonneuraxial regional blocks are performed,
918	Intralipid, 20 percent, 500 ml solution.
919	v. Any additional medication the board determines by rule
920	is warranted for patient safety and by the evolution of
921	technology and medical practice.
922	6. In the event of a drug shortage, the designated
923	physician is authorized to substitute a therapeutically
924	equivalent drug that meets the prevailing practice standards.
925	7. The designated physician is responsible for ensuring
926	that the office maintains documentation of its unsuccessful
927	efforts to obtain the required drug.
928	8. The designated physician is responsible for ensuring

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929	that the following are present in the office surgery:
930	a. A benzodiazepine.
931	b. A positive pressure ventilation device, such as Ambu,
932	plus oxygen supply.
933	c. An end-tidal carbon dioxide detection device.
934	d. Monitors for blood pressure, electrocardiography, and
935	oxygen saturation.
936	e. Emergency intubation equipment that must, at a minimum,
937	include suction devices, endotracheal tubes, working
938	laryngoscopes, oropharyngeal airways, nasopharyngeal airways,
939	and bag valve mask apparatus that are sized appropriately for
940	the specific patient.
941	f. A working defibrillator with defibrillator pads or
942	defibrillator gel, or an automated external defibrillator unit.
943	g. Sufficient backup power to allow the physician
944	performing the surgery to safely terminate the procedure and to
945	allow the patient to emerge from the anesthetic, all without
946	compromising the sterility of the procedure or the environment
947	of care.
948	h. Working sterilization equipment cultured weekly.
949	i. Sufficient intravenous solutions and equipment for a
950	minimum of a week's worth of surgical cases.
951	j. Any other equipment required by board rule, as warranted
952	by the evolution of technology and medical practice.
953	9. The physician performing the surgery must be assisted by
954	a qualified anesthesia provider, which may include any of the
955	following types of providers:
956	a. An anesthesiologist.
957	b. A certified registered nurse anesthetist.

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958	c. A registered nurse, if the physician performing the
959	surgery is certified in advanced cardiac life support and the
960	registered nurse assists only with local anesthesia or conscious
961	sedation.
962	
963	An anesthesiologist assistant may assist the anesthesiologist as
964	provided by board rule. An assisting anesthesia provider may not
965	function in any other capacity during the procedure.
966	10. If additional anesthesia assistance is required by the
967	specific procedure or patient circumstances, such assistance
968	must be provided by a physician, osteopathic physician,
969	registered nurse, licensed practical nurse, or operating room
970	technician.
971	11. The designated physician is responsible for ensuring
972	that each patient is monitored in the recovery room until the
973	patient is fully recovered from anesthesia. Such monitoring must
974	be provided by a licensed physician, physician assistant,
975	registered nurse with postanesthesia care unit experience, or
976	the equivalent who is currently certified in advanced cardiac
977	life support, or, in the case of pediatric patients, currently
978	certified in pediatric advanced life support.
979	(6) LEVEL II-A OFFICE SURGERY.—
980	(a) ScopeLevel II-A office surgeries are those Level II
981	office surgeries that have a maximum planned duration of 5
982	minutes or less and in which the chances of complications
983	requiring hospitalization are remote.
984	(b) Standards of practice
985	1. All practice standards for Level II office surgery set
986	forth in paragraph (5)(b) must be met for Level II-A office
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987	surgery except for the requirements set forth in subparagraph
988	(5)(b)9. regarding assistance by a qualified anesthesia
989	provider.
990	2. During the surgical procedure, the physician performing
991	the surgery must be assisted by a licensed physician, physician
992	assistant, registered nurse, or licensed practical nurse.
993	3. Additional assistance may be required by specific
994	procedure or patient circumstances.
995	4. Following the procedure, a licensed physician, physician
996	assistant, or registered nurse must be available to monitor the
997	patient in the recovery room until the patient is recovered from
998	anesthesia. The monitoring provider must be currently certified
999	in advanced cardiac life support, or, in the case of pediatric
1000	patients, currently certified in pediatric advanced life
1001	support.
1002	(7) LEVEL III OFFICE SURGERY.—
1003	(a) Scope.—
1004	1. Level III office surgery includes those types of surgery
1005	during which the patient's level of sedation is that of deep
1006	sedation and analgesia or general anesthesia. As used in this
1007	subparagraph, the term:
1008	a. "Deep sedation and analgesia" means a drug-induced
1009	depression of consciousness during which:
1010	(I) Patients cannot be easily aroused but respond
1011	purposefully following repeated or painful stimulation;
1012	(II) The ability to independently maintain ventilatory
1013	function may be impaired;
1014	(III) Patients may require assistance in maintaining a
1015	patent airway and spontaneous ventilation may be inadequate; and

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1016	(IV) Cardiovascular function is usually maintained.
1017	
1018	For purposes of this sub-subparagraph, reflex withdrawal from a
1019	painful stimulus is not considered a purposeful response.
1020	b. "General anesthesia" means a drug-induced loss of
1021	consciousness during which:
1022	(I) Patients are not arousable, even by painful
1023	stimulation;
1024	(II) The ability to independently maintain ventilatory
1025	function is often impaired;
1026	(III) Patients often require assistance in maintaining a
1027	patent airway and positive pressure ventilation may be required
1028	because of depressed spontaneous ventilation or drug-induced
1029	depression of neuromuscular function; and
1030	(IV) Cardiovascular function may be impaired.
1031	2. The use of spinal or epidural anesthesia for a procedure
1032	requires that the procedure be considered a Level III office
1033	surgery.
1034	3. Only patients classified under the American Society of
1035	Anesthesiologists' (ASA) risk classification criteria as Class I
1036	or Class II are appropriate candidates for a Level III office
1037	surgery.
1038	a. All Level III office surgeries on patients classified as
1039	ASA III or higher must be performed only in a hospital or
1040	ambulatory surgical center.
1041	b. For all ASA II patients above the age of 50, the
1042	physician performing the surgery must obtain a complete workup
1043	performed before the performance of a Level III office surgery
1044	in the office surgery setting.

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1045	c. If the patient has a cardiac history or is deemed to be
1046	a complicated medical patient, the patient must have a
1047	preoperative electrocardiogram and be referred to an appropriate
1048	consultant for medical optimization. The referral to a
1049	consultant may be waived after evaluation by the patient's
1050	anesthesiologist.
1051	(b) Standards of practicePractice standards for Level III
1052	office surgery include all Level II office surgery standards and
1053	all of the following requirements:
1054	1. The physician performing the surgery must have staff
1055	privileges at a licensed hospital to perform the same procedure
1056	in that hospital as that being performed in the office surgery
1057	setting or must be able to document satisfactory completion of
1058	training, such as board certification or board qualification by
1059	a board approved by the American Board of Medical Specialties or
1060	any other board approved by the Board of Medicine or Board of
1061	Osteopathic Medicine, as applicable, or must be able to
1062	demonstrate to the accrediting organization or to the department
1063	comparable background, training, and experience. Such board
1064	certification or comparable background, training, and experience
1065	must also be directly related to and include the procedure being
1066	performed by the physician performing the surgery in the office
1067	surgery setting. In addition, the physician performing the
1068	surgery must have knowledge of the principles of general
1069	anesthesia.
1070	2. The physician performing the surgery must be currently
1071	certified in advanced cardiac life support.
1072	3. At least one operating assistant must be currently
1073	certified in basic life support.

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1074	4. An emergency policy and procedures manual related to
1075	serious anesthesia complications must be available in the office
1076	surgery and reviewed biannually by the designated physician,
1077	practiced with staff, updated, and posted in a conspicuous
1078	location in the office. Topics to be covered in the manual must
1079	include all of the following:
1080	a. Airway blockage and foreign body obstruction.
1081	b. Allergic reactions.
1082	c. Bradycardia.
1083	d. Bronchospasm.
1084	e. Cardiac arrest.
1085	f. Chest pain.
1086	g. Hypoglycemia.
1087	h. Hypotension.
1088	i. Hypoventilation.
1089	j. Laryngospasm.
1090	k. Local anesthetic toxicity reaction.
1091	1. Malignant hyperthermia.
1092	m. Any other topics the board determines by rule are
1093	warranted for patient safety and by the evolution of technology
1094	and medical practice.
1095	5. An office surgery performing Level III office surgeries
1096	must maintain all of the equipment and medications required for
1097	Level II office surgeries and comply with all of the following
1098	additional requirements:
1099	a. Maintain at least 720 mg of dantrolene on site if
1100	halogenated anesthetics or succinylcholine are used.
1101	b. Equipment and medication for monitored postanesthesia
1102	recovery must be available in the office.

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1103	6. Anesthetic safety regulations must be developed, posted
1104	in a conspicuous location in the office, and enforced by the
1105	designated physician. Such regulations must include all of the
1106	following requirements:
1107	a. All operating room electrical and anesthesia equipment
1108	must be inspected at least semiannually, and a written record of
1109	the results and corrective actions must be maintained.
1110	b. Flammable anesthetic agents may not be employed in
1111	office surgery facilities.
1112	c. Electrical equipment in anesthetizing areas must be on
1113	an audiovisual line isolation monitor, with the exception of
1114	radiologic equipment and fixed lighting more than 5 feet above
1115	the floor.
1116	d. Each anesthesia gas machine must have a pin index safety
1117	system or equivalent safety system and a minimum oxygen flow
1118	safety device.
1119	e. All reusable anesthesia equipment in direct contact with
1120	a patient must be cleaned or sterilized as appropriate after
1121	each use.
1122	f. The following monitors must be applied to all patients
1123	receiving conduction or general anesthesia:
1124	(I) Blood pressure cuff.
1125	(II) A continuous temperature device, readily available to
1126	measure the patient's temperature.
1127	(III) Pulse oximeter.
1128	(IV) Electrocardiogram.
1129	(V) An inspired oxygen concentration monitor and a
1130	capnograph, for patients receiving general anesthesia.
1131	g. Emergency intubation equipment must be available in all

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594-03650-24 20241188c2 1132 office surgery suites. 1133 h. Surgical tables must be capable of Trendelenburg and 1134 other positions necessary to facilitate surgical procedures. 1135 i. An anesthesiologist, a certified registered nurse 1136 anesthetist, an anesthesiologist assistant, or a physician 1137 assistant qualified as set forth in board rule must administer 1138 the general or regional anesthesia. j. A physician, a registered nurse, a licensed practical 1139 nurse, a physician assistant, or an operating room technician 1140 1141 must assist with the surgery. The anesthesia provider may not 1142 function in any other capacity during the procedure. 1143 k. The patient must be monitored in the recovery room until he or she has fully recovered from anesthesia. The monitoring 1144 1145 must be provided by a physician, a physician assistant, a 1146 certified registered nurse anesthetist, an anesthesiologist 1147 assistant, or a registered nurse with postanesthesia care unit 1148 experience or the equivalent who is currently certified in 1149 advanced cardiac life support, or, in the case of pediatric 1150 patients, currently certified in pediatric advanced life 1151 support. 1152 (8) EXEMPTION.-This section does not apply to a physician 1153 who is dually licensed as a dentist under chapter 466 when he or 1154 she is performing dental procedures that fall within the scope 1155 of practice of dentistry and are regulated under chapter 466. 1156 (9) RULEMAKING.-The board may adopt by rule additional 1157 standards of practice for physicians who perform office 1158 surgeries or procedures under this section as warranted for 1159 patient safety and by the evolution of technology and medical 1160 practice.

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594-03650-24 20241188c2 1161 Section 3. Section 459.0138, Florida Statutes, is amended 1162 to read: 1163 459.0138 Office surgeries.-1164 (1) REGISTRATION.-1165 (a) 1. An office in which a physician performs or intends to 1166 perform a liposuction procedure in which more than 1,000 cubic 1167 centimeters of supernatant fat is temporarily or permanently removed, a liposuction procedure during which the patient is 1168 rotated between the supine, lateral, and prone positions, a 1169 1170 Level II office surgery, or a Level III office surgery must 1171 register with the department. unless the office is licensed as A 1172 facility licensed under chapter 390 or chapter 395 may not be 1173 registered under this section. 1174 (b)  $\frac{2}{2}$ . The department must complete an inspection of any 1175 office seeking registration under this section before the office 1176 may be registered. 1177 1. The inspection of the office seeking registration under 1178 this section must include inspection for compliance with the 1179 standards of practice set out in this section and s. 458.3281 1180 and any applicable board rules for the levels of office surgery 1181 and procedures listed on the application which any physician 1182 practicing at the office performs or intends to perform. The 1183 application must be updated within 10 calendar days before any 1184 additional surgical procedures or levels of office surgery are to be performed at the office. Failure to timely update the 1185 1186 application for any such additional surgical procedures or 1187 levels of office surgery is a violation of this section and subject to discipline under ss. 456.072 and 459.015. 1188 1189 2. The department must immediately suspend the registration

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1190	process of an office that refuses an inspection under
1191	subparagraph 1., and the applicant must be required to reapply
1192	for registration.
1193	3. If the department determines that an office seeking
1194	registration under this section is one in which a physician may
1195	perform, or intends to perform, liposuction procedures that
1196	include a patient being rotated between the supine, lateral, and
1197	prone positions during the procedure, or in which a physician
1198	may perform, or intends to perform, gluteal fat grafting
1199	procedures, the office must provide proof to the department that
1200	it has met the applicable requirements of s. 469 of the Florida
1201	Building Code, relating to office surgery suites, and s.
1202	458.3281 and the applicable rules adopted thereunder, and the
1203	department must inspect the office to ensure that all of the
1204	following are present or in place:
1205	a. Equipment and a procedure for measuring and documenting
1206	in a log the amount of supernatant fat removed, both temporarily
1207	and permanently, from a particular patient, including tissue
1208	disposal procedures.
1209	b. A procedure for measuring and documenting the amount of
1210	lidocaine injected for tumescent liposuction, if used.
1211	c. Working ultrasound guidance equipment or other guidance
1212	technology authorized under board rule which equals or exceeds
1213	the quality of ultrasound guidance.
1214	d. The office procedure for obtaining blood products.
1215	e. Documentation on file at the office demonstrating that
1216	any physician performing these procedures has privileges to
1217	perform such procedures in a hospital no more than 30 minutes
1218	away.

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594-03650-24 20241188c2 1219 f. Procedures for emergency resuscitation and transport to 1220 a hospital. 1221 g. Procedures for anesthesia and surgical recordkeeping. 1222 h. Any additional inspection requirements, as set by board 1223 rule. 1224 4. If an applicant is required under subparagraph 3. to 1225 provide proof to the department that the office is in compliance 1226 with the applicable requirements of s. 469 of the Florida 1227 Building Code, relating to office surgery suites, or s. 458.3281 1228 and the applicable rules adopted thereunder, but is unable to 1229 provide such proof, the department must notify the Agency for 1230 Health Care Administration and request the agency to inspect the 1231 office and consult with the office about the process to apply 1232 for ambulatory surgical center licensure under chapter 395 and 1233 how the office may seek qualification for such licensure, 1234 notwithstanding the office's failure to meet all requirements 1235 associated with such licensure at the time of inspection and 1236 notwithstanding any pertinent exceptions provided under s. 1237 395.002(3).

1238 (c) (b) To be By January 1, 2020, each office registered 1239 under this section or s. 458.328, an office must, at the time of 1240 application, list a designated designate a physician who is 1241 responsible for the office's compliance with the office health 1242 and safety requirements of this section and rules adopted 1243 hereunder. A designated physician must have a full, active, and 1244 unencumbered license under this chapter or chapter 458 and shall 1245 practice at the office for which he or she has assumed 1246 responsibility. Within 10 calendar days after the termination of 1247 a designated physician relationship, the office must notify the

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1248	department of the designation of another physician to serve as
1249	the designated physician. The department may <u>not register an</u>
1250	office if the office fails to comply with this requirement at
1251	the time of application and must seek an emergency suspension of
1252	<u>the</u> <del>suspend a</del> registration <u>of</u> <del>for</del> an office <u>pursuant to s.</u>
1253	456.074(6) if the office fails to timely notify the department
1254	of its new designated physician within 10 calendar days after
1255	the termination of the previous designated physician
1256	relationship comply with the requirements of this paragraph.
1257	(d) As a condition of registration, each office must, at
1258	the time of application, list all medical personnel who will be
1259	practicing at the office, including all of the following:
1260	1. Physicians who intend to practice surgery or assist in
1261	surgery at the office seeking registration, including their
1262	respective license numbers and practice addresses.
1263	2. Anesthesia providers, including their license numbers.
1264	3. Nursing personnel licensed under chapter 464, including
1265	their license numbers unless already provided under subparagraph
1266	<u>2.</u>
1267	4. Physician assistants, including their respective license
1268	numbers and supervising physicians.
1269	
1270	The office must notify the department of the addition or
1271	termination of any of the types of medical personnel specified
1272	under this paragraph within 10 calendar days before such
1273	addition or after such termination. Failure to timely notify the
1274	department of such addition or termination is a violation of
1275	this section and subject to discipline under ss. 456.072 and
1276	459.015.

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594-03650-24 20241188c2 1277 (e) (c) As a condition of registration, each office must 1278 establish financial responsibility by demonstrating that it has 1279 met and continues to maintain, at a minimum, the same 1280 requirements applicable to physicians in ss. 458.320 and 1281 459.0085. Each physician practicing at an office registered under this section or s. 458.328 must meet the financial 1282 1283 responsibility requirements under s. 458.320 or s. 459.0085, as 1284 applicable. 1285 (f) (d) Each physician practicing or intending to practice 1286 at an office registered under this section or s. 458.328 must 1287 shall advise the board, in writing, within 10 calendar days 1288 before after beginning or after ending his or her practice at a 1289 the registered office, as applicable. 1290 (q) - (e) - 1. The department shall inspect a registered office 1291 at least annually, including a review of patient records, 1292 anesthesia logs, surgery logs, and liposuction logs, to ensure 1293 that the office is in compliance with this section and rules 1294 adopted hereunder unless the office is accredited in office-1295 based surgery by the Joint Commission or other a nationally 1296 recognized accrediting agency approved by the board. The 1297 inspection may be unannounced, except for the inspection of an 1298 office that meets the description of a clinic specified in s. 1299 459.0137(1)(a)3.h., and those wholly owned and operated 1300 physician offices described in s. 459.0137(1)(a)3.g. which 1301 perform procedures referenced in s. 459.0137(1)(a)3.h., which 1302 must be announced.

1303 (h) 2. The department must immediately suspend the 1304 registration of a registered office that refuses an inspection 1305 under paragraph (g) subparagraph 1. The office must close during

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594-03650-24 20241188c2 1306 such suspension. The suspension must remain in effect for at 1307 least 14 consecutive days and may not terminate until the 1308 department issues a written declaration that the office may 1309 reopen following the department's completion of an inspection of 1310 the office. 1311 (i) (f) The department may suspend or revoke the 1312 registration of an office in which a procedure or surgery identified in paragraph (a) is performed for failure of any of 1313 1314 its physicians, owners, or operators to comply with this section 1315 and rules adopted hereunder or s. 458.328 and rules adopted 1316 thereunder. If an office's registration is revoked for any 1317 reason, the department may deny any person named in the 1318 registration documents of the office, including the persons who 1319 own or operate the office, individually or as part of a group, 1320 from registering an office to perform procedures or office

1321 surgeries pursuant to this section or s. 458.328 for 5 years
1322 after the revocation date.

1323 <u>(j) (g)</u> The department may impose any penalty set forth in 1324 s. 456.072(2) against the designated physician for failure of 1325 the office to operate in compliance with the office health and 1326 safety requirements of this section and rules adopted hereunder 1327 or s. 458.328 and rules adopted thereunder.

(h) A physician may only perform a procedure or surgery identified in paragraph (a) in an office that is registered with the department. The board shall impose a fine of \$5,000 per day on a physician who performs a procedure or surgery in an office that is not registered with the department.

1333 (k) (i) The actual costs of registration and inspection or 1334 accreditation <u>must</u> shall be paid by the person seeking to

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1	594-03650-24 20241188c2
1335	register and operate the office in which a procedure or surgery
1336	identified in paragraph (a) will be performed.
1337	(2) <u>REGISTRATION UPDATE.</u>
1338	(a) An office that registered under this section before
1339	July 1, 2024, in which a physician performs liposuction
1340	procedures that include a patient being rotated between the
1341	supine, lateral, and prone positions during the procedure or in
1342	which a physician performs gluteal fat grafting procedures must
1343	provide a registration update to the department consistent with
1344	the requirements of the initial registration under subsection
1345	(1) no later than 30 days before the office surgery's next
1346	annual inspection.
1347	(b) Registration update inspections required under
1348	subsection (1) must be performed by the department on the date
1349	of the office surgery's next annual inspection.
1350	(c) During the registration update process, the office
1351	surgery may continue to operate under the original registration.
1352	(d) In order to provide an office surgery time to update to
1353	the requirements of subsection (1) and s. 459.0139, effective
1354	July 1, 2024, and the applicable provisions of s. 469 of the
1355	Florida Building Code, relating to office surgery suites, any
1356	office surgery registered under this section before July 1,
1357	2024, whose annual inspection is due in July or August 2024, may
1358	request from the department, in writing, a 60-day postponement
1359	of the required annual inspection, which postponement must be
1360	granted.
1361	(e) All other requests to the department for a postponement
1362	of the registration update inspection required under this
1363	registration update process must be in writing and be approved
-	

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1364	by the chair of the Board of Medicine for good cause shown, and
1365	such postponement may not exceed 30 days.
1366	(3) STANDARDS OF PRACTICE
1367	(a) <u>A physician performing a procedure or surgery in an</u>
1368	office registered under this section must comply with the
1369	applicable provisions of s. 469 of the Florida Building Code,
1370	relating to office surgery suites, and the standards of practice
1371	for office surgery set forth in this section and s. 459.0139 and
1372	any applicable rules adopted thereunder.
1373	(b) A physician may not perform any surgery or procedure
1374	identified in paragraph (1)(a) in a setting other than an office
1375	registered under this section or a facility licensed under
1376	chapter 390 or chapter 395, as applicable. The board shall
1377	impose a fine of \$5,000 per incident on a physician who violates
1378	this paragraph <del>performing a gluteal fat grafting procedure in an</del>
1379	office surgery setting shall adhere to standards of practice
1380	pursuant to this subsection and rules adopted by the board.
1381	<u>(c)</u> Office surgeries may not:
1382	1. Be a type of surgery that generally results in blood
1383	loss of more than 10 percent of estimated blood volume in a
1384	patient with a normal hemoglobin level;
1385	2. Require major or prolonged intracranial, intrathoracic,
1386	abdominal, or joint replacement procedures, except for
1387	laparoscopic procedures;
1388	3. Involve major blood vessels and be performed with direct
1389	visualization by open exposure of the major blood vessel, except
1390	for percutaneous endovascular intervention; or
1391	4. Be emergent or life threatening.
1392	(d) (c) A physician performing a gluteal fat grafting

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594-03650-24 20241188c2 1393 procedure in an office surgery setting must comply with the 1394 applicable provisions of s. 469 of the Florida Building Code, 1395 relating to office surgery suites, and the standards of practice under this subsection and s. 459.0139 and applicable rules 1396 1397 adopted thereunder, including, but not limited to, all of the 1398 following standards of practice: 1399 1. The A physician performing the a gluteal fat grafting 1400 procedure must conduct an in-person examination of the patient while physically present in the same room as the patient no 1401 1402 later than the day before the procedure.

1403 2. Before a physician may delegate any duties during a 1404 gluteal fat grafting procedure, the patient must provide 1405 written, informed consent for such delegation. Any duty 1406 delegated by a physician during a gluteal fat grafting procedure 1407 must be performed under the direct supervision of the physician 1408 performing such procedure. Fat extraction and gluteal fat 1409 injections must be performed by the physician and may not be 1410 delegated.

1411 3. Fat may only be injected into the subcutaneous space of 1412 the patient and may not cross the fascia overlying the gluteal 1413 muscle. Intramuscular or submuscular fat injections are 1414 prohibited.

1415 4. When the physician performing a gluteal fat grafting 1416 procedure injects fat into the subcutaneous space of the 1417 patient, the physician must use ultrasound guidance, or guidance 1418 with other technology authorized under board rule which equals 1419 or exceeds the quality of ultrasound, during the placement and 1420 navigation of the cannula to ensure that the fat is injected 1421 into the subcutaneous space of the patient above the fascia

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594-03650-24 20241188c2 1422 overlying the gluteal muscle. Such guidance with the use of 1423 ultrasound or other technology is not required for other 1424 portions of such procedure. 1425 5. An office in which a physician performs gluteal fat 1426 grafting procedures shall at all times maintain a ratio of one 1427 physician to one patient during all phases of the procedure, 1428 beginning with the administration of anesthesia to the patient 1429 and concluding with the extubation of the patient. After a 1430 physician has commenced, and while he or she is engaged in, a 1431 gluteal fat grafting procedure, the physician may not commence 1432 or engage in another gluteal fat grafting procedure or any other 1433 procedure with another patient at the same time. 1434 (e) (d) If a procedure in an office surgery setting results 1435 in hospitalization, the incident must be reported as an adverse 1436 incident pursuant to s. 458.351. 1437 (c) An office in which a physician performs gluteal fat 1438 grafting procedures must at all times maintain a ratio of one 1439 physician to one patient during all phases of the procedure, 1440 beginning with the administration of anesthesia to the patient 1441 and concluding with the extubation of the patient. After a physician has commenced, and while he or she is engaged in, a 1442 1443 gluteal fat grafting procedure, the physician may not commence 1444 or engage in another gluteal fat grafting procedure or any other

1445 1446

(4) (3) RULEMAKING.-

(a) The board <u>may shall</u> adopt by rule <u>additional</u> standards
of practice for physicians who perform <u>office</u> procedures or
<del>office</del> surgeries <u>under</u> <del>pursuant to</del> this section, <u>as warranted</u>
for patient safety and by the evolution of technology and

procedure with another patient at the same time.

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1451	medical practice.
1452	(b) The board may adopt rules to administer the
1452	
	registration, registration update, inspection, and safety of
1454	offices in which a physician performs <u>office</u> procedures or
1455	office surgeries under pursuant to this section.
1456	Section 4. Section 459.0139, Florida Statutes, is created
1457	to read:
1458	459.0139 Standard of practice for office surgery
1459	(1) CONSTRUCTIONThis section does not relieve a physician
1460	performing a procedure or surgery from the responsibility of
1461	making the medical determination of whether an office is an
1462	appropriate setting in which to perform that particular
1463	procedure or surgery, taking into consideration the particular
1464	patient on which the procedure or surgery is to be performed.
1465	(2) DEFINITIONSAs used in this section, the term:
1466	(a) "Certified in advanced cardiac life support" means a
1467	person holds a current certification in an advanced cardiac life
1468	support course with didactic and skills components, approved by
1469	the American Heart Association, the American Safety and Health
1470	Institute, the American Red Cross, Pacific Medical Training, or
1471	the Advanced Cardiovascular Life Support (ACLS) Certification
1472	Institute.
1473	(b) "Certified in basic life support" means a person holds
1474	a current certification in a basic life support course with
1475	didactic and skills components, approved by the American Heart
1476	Association, the American Safety and Health Institute, the
1477	American Red Cross, Pacific Medical Training, or the ACLS
1478	Certification Institute.
1479	(c) "Certified in pediatric advanced life support" means a

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1480	person holds a current certification in a pediatric advanced
1481	life support course with didactic and skills components approved
1482	by the American Heart Association, the American Safety and
1483	Health Institute, or Pacific Medical Training.
1484	(d) "Continual monitoring" means monitoring that is
1485	repeated regularly and frequently in steady, rapid succession.
1486	(e) "Continuous" means monitoring that is prolonged without
1487	any interruption at any time.
1488	(f) "Equipment" means a medical device, instrument, or tool
1489	used to perform specific actions or take certain measurements
1490	during, or while a patient is recovering from, a procedure or
1491	surgery which must meet current performance standards according
1492	to its manufacturer's guidelines for the specific device,
1493	instrument, or tool, as applicable.
1494	(g) "Major blood vessels" means a group of critical
1495	arteries and veins, including the aorta, coronary arteries,
1496	pulmonary arteries, superior and inferior vena cava, pulmonary
1497	veins, and any intra-cerebral artery or vein.
1498	(h) "Office surgery" means a physician's office in which
1499	surgical procedures are performed by a physician for the
1500	practice of medicine as authorized by this section and board
1501	rule. The office must be an office at which a physician
1502	regularly performs consultations with surgical patients,
1503	preoperative examinations, and postoperative care, as
1504	necessitated by the standard of care related to the surgeries
1505	performed at the physician's office, and at which patient
1506	records are readily maintained and available. The types of
1507	procedures or surgeries performed in an office surgery are those
1508	which need not be performed in a facility licensed under chapter

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1509	390 or chapter 395, and are not of the type that:
1510	1. Generally result in blood loss of more than 10 percent
1511	of estimated blood volume in a patient with a normal hemoglobin
1512	count;
1513	2. Require major or prolonged intracranial, intrathoracic,
1514	abdominal, or major joint replacement procedures, except for
1515	laparoscopic procedures;
1516	3. Involve major blood vessels and are performed with
1517	direct visualization by open exposure of the major vessel,
1518	except for percutaneous endovascular intervention; or
1519	4. Are generally emergent or life threatening in nature.
1520	(i) "Pediatric patient" means a patient who is 13 years of
1521	age or younger.
1522	(j) "Percutaneous endovascular intervention" means a
1523	procedure performed without open direct visualization of the
1524	target vessel and which requires only needle puncture of an
1525	artery or vein followed by insertion of catheters, wires, or
1526	similar devices that are then advanced through the blood vessels
1527	using imaging guidance. Once the catheter reaches the intended
1528	location, various maneuvers to address the diseased area may be
1529	performed, including, but not limited to, injection of contrast
1530	medium for imaging; treatment of vessels with angioplasty;
1531	atherectomy; covered or uncovered stenting; embolization or
1532	intentionally occluding vessels or organs; and delivering
1533	medications or radiation or other energy, such as laser,
1534	radiofrequency, or cryo.
1535	(k) "Reasonable proximity" means a distance that does not
1536	exceed 30 minutes of transport time to the hospital.
1537	(1) "Surgery" means any manual or operative procedure

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1538	performed upon the body of a living human being, including, but
1539	not limited to, those performed with the use of lasers, for the
1540	purposes of preserving health, diagnosing or curing disease,
1541	repairing injury, correcting a deformity or defect, prolonging
1542	life, or relieving suffering, or any elective procedure for
1543	aesthetic, reconstructive, or cosmetic purposes. The term
1544	includes, but is not limited to, incision or curettage of tissue
1545	or an organ; suture or other repair of tissue or an organ,
1546	including a closed as well as an open reduction of a fracture;
1547	extraction of tissue, including premature extraction of the
1548	products of conception from the uterus; insertion of natural or
1549	artificial implants; or an endoscopic procedure with use of
1550	local or general anesthetic.
1551	(3) GENERAL REQUIREMENTS FOR OFFICE SURGERY
1552	(a) The physician performing the surgery must examine the
1553	patient immediately before the surgery to evaluate the risk of
1554	anesthesia and of the surgical procedure to be performed. The
1555	physician performing the surgery may delegate the preoperative
1556	heart and lung evaluation to a qualified anesthesia provider
1557	within the scope of the provider's practice and, if applicable,
1558	protocol.
1559	(b) The physician performing the surgery shall maintain
1560	complete patient records of each surgical procedure performed,
1561	which must include all of the following:
1562	1. The patient's name, patient number, preoperative
1563	diagnosis, postoperative diagnosis, surgical procedure,
1564	anesthetic, anesthesia records, recovery records, and
1565	complications, if any.
1566	2. The name of each member of the surgical team, including
ļ	

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1567	the surgeon, first assistant, anesthesiologist, nurse
1568	anesthetist, anesthesiologist assistant, circulating nurse, and
1569	operating room technician, as applicable.
1570	(c) Each office surgery's designated physician shall ensure
1571	that the office surgery has procedures in place to verify that
1572	all of the following have occurred before any surgery is
1573	performed:
1574	1. The patient has signed the informed consent form for the
1575	procedure reflecting the patient's knowledge of identified risks
1576	of the procedure, consent to the procedure, the type of
1577	anesthesia and anesthesia provider to be used during the
1578	procedure, and the fact that the patient may choose the type of
1579	anesthesia provider for the procedure, such as an
1580	anesthesiologist, a certified registered nurse anesthetist, a
1581	physician assistant, an anesthesiologist assistant, or another
1582	appropriately trained physician as provided by board rule.
1583	2. The patient's identity has been verified.
1584	3. The operative site has been verified.
1585	4. The operative procedure to be performed has been
1586	verified with the patient.
1587	5. All of the information and actions required to be
1588	verified under this paragraph are documented in the patient's
1589	medical record.
1590	(d) With respect to the requirements set forth in paragraph
1591	(c), written informed consent is not necessary for minor Level I
1592	procedures limited to the skin and mucosa.
1593	(e) The physician performing the surgery shall maintain a
1594	log of all liposuction procedures performed at the office
1595	surgery where more than 1,000 cubic centimeters of supernatant

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1596	fat is temporarily or permanently removed and where Level II and
1597	Level III surgical procedures are performed. The log must, at a
1598	minimum, include all of the following:
1599	1. A confidential patient identifier.
1600	2. Time of arrival in the operating suite.
1601	3. The name of the physician performing the procedure.
1602	4. The patient's diagnosis, CPT codes used for the
1603	procedure, the patient's classification for risk with anesthesia
1604	according to the American Society of Anesthesiologists' physical
1605	status classification system, and the type of procedure and
1606	level of surgery performed.
1607	5. Documentation of completion of the medical clearance
1608	performed by the anesthesiologist or the physician performing
1609	the surgery.
1610	6. The name and provider type of the anesthesia provider
1611	and the type of anesthesia used.
1612	7. The duration of the procedure.
1613	8. Any adverse incidents as identified in s. 458.351.
1614	9. The type of postoperative care, duration of recovery,
1615	disposition of the patient upon discharge, including the address
1616	of where the patient is being discharged, discharge
1617	instructions, and list of medications used during surgery and
1618	recovery.
1619	
1620	All surgical and anesthesia logs must be kept at the office
1621	surgery and maintained for 6 years after the date of last
1622	patient contact and must be provided to department investigators
1623	upon request.
1624	(f) For any liposuction procedure, the physician performing

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1625	the surgery is responsible for determining the appropriate
1626	amount of supernatant fat to be removed from a particular
1627	patient. A maximum of 4,000 cubic centimeters of supernatant fat
1628	may be removed by liposuction in the office surgery setting. A
1629	maximum of 50mg/kg of lidocaine may be injected for tumescent
1630	liposuction in the office surgery setting.
1631	(g)1. Liposuction may be performed in combination with
1632	another separate surgical procedure during a single Level II or
1633	Level III surgical procedure only in the following
1634	circumstances:
1635	a. When combined with an abdominoplasty, liposuction may
1636	not exceed 1,000 cubic centimeters of supernatant fat.
1637	b. When liposuction is associated and directly related to
1638	another procedure, the liposuction may not exceed 1,000 cubic
1639	centimeters of supernatant fat.
1640	2. Major liposuction in excess of 1,000 cubic centimeters
1641	of supernatant fat may not be performed on a patient's body in a
1642	location that is remote from the site of another procedure being
1643	performed on that patient.
1644	(h) For elective cosmetic and plastic surgery procedures
1645	performed in a physician's office, the maximum planned duration
1646	of all surgical procedures combined may not exceed 8 hours.
1647	Except for elective cosmetic and plastic surgery, the physician
1648	performing the surgery may not keep patients past midnight in a
1649	physician's office. For elective cosmetic and plastic surgical
1650	procedures, the patient must be discharged within 24 hours after
1651	presenting to the office for surgery. However, an overnight stay
1652	is allowed in the office if the total time the patient is at the
1653	office does not exceed 23 hours and 59 minutes, including the

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1654	surgery time. An overnight stay in a physician's office for
1655	elective cosmetic and plastic surgery must be strictly limited
1656	to the physician's office. If the patient has not recovered
1657	sufficiently to be safely discharged within the timeframes set
1658	forth, the patient must be transferred to a hospital for
1659	continued postoperative care.
1660	(i) The American Society of Anesthesiologists Standards for
1661	Basic Anesthetic Monitoring are hereby adopted and incorporated
1662	by reference as the standards for anesthetic monitoring by any
1663	qualified anesthesia provider under this section.
1664	1. These standards apply to general anesthetics, regional
1665	anesthetics, and monitored Level II and III anesthesia care.
1666	However, in emergency circumstances, appropriate life support
1667	measures take priority. These standards may be exceeded at any
1668	time based on the judgment of the responsible supervising
1669	physician or anesthesiologist. While these standards are
1670	intended to encourage quality patient care, observing them does
1671	not guarantee any specific patient outcome. This set of
1672	standards addresses only the issue of basic anesthesia
1673	monitoring, which is only one component of anesthesia care.
1674	2. In certain rare or unusual circumstances, some of these
1675	methods of monitoring may be clinically impractical, and
1676	appropriate use of the described monitoring methods may fail to
1677	detect adverse clinical developments. In such cases, a brief
1678	interruption of continual monitoring may be unavoidable and does
1679	not by itself constitute a violation of the standards of
1680	practice of this section.
1681	3. Under extenuating circumstances, the physician
1682	performing the surgery or the anesthesiologist may waive the

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5	following requirements:
	a. The use of an oxygen analyzer with a low oxygen
	concentration limit alarm, or other technology authorized under
	board rule which equals or exceeds the quality of the oxygen
č	analyzer, during the administration of general anesthesia with
ć	an anesthesia machine.
	b. The use of pulse oximetry with a variable pitch pulse
t	cone and an audible low threshold alarm, or other technology
ć	authorized under board rule which equals or exceeds the quality
С	of a pulse oximeter, and the use of adequate illumination and
e	exposure of the patient to assess color.
	c. The use of capnography, capnometry, or mass
70	spectroscopy, or other technology authorized under board rule
V	which equals or exceeds the quality of capnography, capnometry,
C	or mass spectroscopy, as a quantitative method of analyzing the
e	end-tidal carbon dioxide for continual monitoring for the
F	presence of expired carbon dioxide during ventilation, from the
t	ime of the endotracheal tube or supraglottic airway placement
l	until extubation or removal or initiating transfer of the
<u>r</u>	patient to a postoperative care location.
	d. The use of continuous electrocardiogram display, or
0	other technology authorized under board rule which equals or
e	exceeds the quality of electrocardiogram display, from the
k	peginning of anesthesia until preparing to leave the
ć	anesthetizing location.
	e. The measuring of arterial blood pressure and heart rate
	evaluated at least every 5 minutes during anesthesia.
1	When any of the monitoring is waived for extenuating

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594-03650-24 20241188c2 1712 circumstances under this subparagraph, it must be documented in 1713 a note in the patient's medical record, including the reasons 1714 for the need to waive the requirement. These standards are not 1715 intended for the application to the care of an obstetrical 1716 patient in labor or in the conduct of pain management. 1717 (j)1. Because of the rapid changes in patient status during anesthesia, qualified anesthesia personnel must be continuously 1718 1719 present in the room to provide anesthesia care for the entire 1720 duration of all general anesthetics, regional anesthetics, and 1721 monitored anesthesia care conducted on the patient. In the event 1722 that there is a direct known hazard, such as radiation, to the 1723 anesthesia personnel which might require intermittent remote observation of the patient, some provision for monitoring the 1724 1725 patient must be made. In the event that an emergency requires 1726 the temporary absence of the person primarily responsible for 1727 the anesthesia, the best judgment of the supervising physician 1728 or anesthesiologist shall be exercised in comparing the 1729 emergency with the anesthetized patient's condition and in the 1730 selection of the person left responsible for the anesthesia 1731 during the temporary absence. 1732 2. During all anesthesia, the patient's oxygenation, ventilation, circulation, and temperature must be continually 1733 1734 evaluated to ensure adequate oxygen concentration in the 1735 inspired gas and the blood. 1736 a. During all general anesthesia using an anesthesia 1737 machine, the concentration of oxygen in the patient's breathing 1738 system must be measured by an oxygen analyzer with a low oxygen concentration limit alarm used to measure blood oxygenation. 1739 b. During all anesthesia, a quantitative method of 1740

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1741	assessing oxygenation, such as pulse oximetry, must be employed.
1742	When a pulse oximeter is used, the variable pitch pulse tone and
1743	the low threshold alarm must be audible to the qualified
1744	anesthesia provider. Adequate illumination and exposure of the
1745	patient are necessary to assess color.
1746	c. During all anesthesia, every patient must have the
1747	adequacy of his or her ventilation continually evaluated,
1748	including, but not limited to, the evaluation of qualitative
1749	clinical signs, such as chest excursion, observation of the
1750	reservoir breathing bag, and auscultation of breath sounds.
1751	Continual monitoring for the presence of expired carbon dioxide
1752	must be performed unless invalidated by the nature of the
1753	patient's condition, the procedure, or the equipment.
1754	Quantitative monitoring of the volume of expired gas must also
1755	be performed.
1756	d. When an endotracheal tube or supraglottic airway is
1757	inserted, its correct positioning must be verified by clinical
1758	assessment and by identification of carbon dioxide in the
1759	expired gas. Continual end-tidal carbon dioxide analysis, in use
1760	from the time of endotracheal tube or supraglottic airway
1761	placement until extubation or removal or initiating transfer of
1762	the patient to a postoperative care location, must be performed
1763	using a quantitative method, such as capnography, capnometry, or
1764	mass spectroscopy, or other technology authorized under board
1765	rule which equals or exceeds the quality of capnography,
1766	capnometry, or mass spectroscopy. When capnography or capnometry
1767	is used, the end-tidal carbon dioxide alarm must be audible to
1768	the qualified anesthesia provider.
1769	e. When ventilation is controlled by a mechanical

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1770	ventilator, there must be in continuous use a device capable of
1771	detecting disconnection of components of the breathing system.
1772	The device must give an audible signal when its alarm threshold
1773	is exceeded.
1774	f. During regional anesthesia without sedation or local
1775	anesthesia with no sedation, the adequacy of ventilation must be
1776	evaluated by continual observation of qualitative clinical
1777	signs. During moderate or deep sedation, the adequacy of
1778	ventilation must be evaluated by continual observation of
1779	qualitative clinical signs. Monitoring for the presence of
1780	exhaled carbon dioxide is recommended.
1781	g. Every patient receiving anesthesia must have the
1782	electrocardiogram or other technology authorized under board
1783	rule which equals or exceeds the quality of electrocardiogram
1784	continuously displayed from the beginning of anesthesia until
1785	preparing to leave the anesthetizing location.
1786	h. Every patient receiving anesthesia must have arterial
1787	blood pressure and heart rate determined and evaluated at least
1788	every 5 minutes.
1789	i. Every patient receiving general anesthesia must have
1790	circulatory function continually evaluated by at least one of
1791	the following methods:
1792	(I) Palpation of a pulse.
1793	(II) Auscultation of heart sounds.
1794	(III) Monitoring of a tracing of intra-arterial pressure.
1795	(IV) Ultrasound peripheral pulse monitoring.
1796	(V) Pulse plethysmography or oximetry.
1797	(VI) Other technology authorized under board rule which
1798	equals or exceeds the quality of any of the methods listed in

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1799	sub-subparagraphs (I)-(V).
1800	j. Every patient receiving anesthesia must have his or her
1801	temperature monitored when clinically significant changes in
1802	body temperature are intended, anticipated, or suspected.
1803	(k)1. The physician performing the surgery shall ensure
1804	that the postoperative care arrangements made for the patient
1805	are adequate for the procedure being performed, as required by
1806	board rule.
1807	2. Management of postoperative care is the responsibility
1808	of the physician performing the surgery and may be delegated as
1809	determined by board rule. If the physician performing the
1810	surgery is unavailable to provide postoperative care, the
1811	physician performing the surgery must notify the patient of his
1812	or her unavailability for postoperative care before the
1813	procedure.
1814	3. If there is an overnight stay at the office in relation
1815	to any surgical procedure:
1816	a. The office must provide at least two persons to act as
1817	monitors, one of whom must be certified in advanced cardiac life
1818	support, and maintain a monitor-to-patient ratio of at least one
1819	monitor to two patients.
1820	b. Once the physician performing the surgery has signed a
1821	timed and dated discharge order, the office may provide only one
1822	monitor to monitor the patient. The monitor must be qualified by
1823	licensure and training to administer all of the medications
1824	required on the crash cart and must be certified in advanced
1825	cardiac life support.
1826	c. A complete and current crash cart must be present in the
1827	office surgery and immediately accessible for the monitors.

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1828	4. The physician performing the surgery must be reachable
1829	by telephone and readily available to return to the office if
1830	needed.
1831	5. A policy and procedures manual must be maintained in the
1832	office at which Level II and Level III procedures are performed.
1833	The manual must be updated and implemented annually. The policy
1834	and procedures manual must provide for all of the following:
1835	a. Duties and responsibilities of all personnel.
1836	b. A quality assessment and improvement system designed to
1837	objectively and systematically monitor and evaluate the quality
1838	and appropriateness of patient care and opportunities to improve
1839	performance.
1840	c. Cleaning procedures and protocols.
1841	d. Sterilization procedures.
1842	e. Infection control procedures and personnel
1843	responsibilities.
1844	f. Emergency procedures.
1845	6. The designated physician shall establish a risk
1846	management program that includes all of the following
1847	components:
1848	a. The identification, investigation, and analysis of the
1849	frequency and causes of adverse incidents.
1850	b. The identification of trends or patterns of adverse
1851	incidents.
1852	c. The development of appropriate measures to correct,
1853	reduce, minimize, or eliminate the risk of adverse incidents.
1854	d. The documentation of such functions and periodic review
1855	of such information at least quarterly by the designated
1856	physician.

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1857	7. The designated physician shall report to the department
1858	any adverse incidents that occur within the scope of office
1859	surgeries. This report must be made within 15 days after the
1860	occurrence of an incident as required by s. 458.351.
1861	8. The designated physician is responsible for prominently
1862	posting a sign in the office which states that the office is a
1863	doctor's office regulated under this section and ss. 458.328,
1864	458.3281, and 459.0138 and the applicable rules of the Board of
1865	Medicine and the Board of Osteopathic Medicine as set forth in
1866	rules 64B8 and 64B15, Florida Administrative Code. This notice
1867	must also appear prominently within the required patient
1868	informed consent form.
1869	9. All physicians performing surgery at the office surgery
1870	must be qualified by education, training, and experience to
1871	perform any procedure the physician performs in the office
1872	surgery.
1873	10. When Level II, Level II-A, or Level III procedures are
1874	performed in an office surgery setting, the physician performing
1875	the surgery is responsible for providing the patient, in
1876	writing, before the procedure, with the name and location of the
1877	hospital where the physician performing the surgery has
1878	privileges to perform the same procedure as the one being
1879	performed in the office surgery setting or the name and location
1880	of the hospital with which the physician performing the surgery
1881	has a transfer agreement in the event of an emergency.
1882	(4) LEVEL I OFFICE SURGERY
1883	(a) ScopeLevel I office surgery includes the following:
1884	1. Minor procedures such as excision of skin lesions,
1885	moles, warts, cysts, or lipomas and repair of lacerations or

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1886	surgery limited to the skin and subcutaneous tissue which are
1887	performed under topical or local anesthesia not involving drug-
1888	induced alteration of consciousness other than minimal pre-
1889	operative tranquilization of the patient.
1890	2. Liposuction involving the removal of less than 4,000
1891	cubic centimeters of supernatant fat.
1892	3. Incision and drainage of superficial abscesses; limited
1893	endoscopies, such as proctoscopies, skin biopsies,
1894	arthrocentesis, thoracentesis, paracentesis, dilation of the
1895	urethra, cystoscopic procedures, and closed reduction of simple
1896	fractures; or small joint dislocations, such as in the finger or
1897	toe joints.
1898	4. Procedures in which anesthesia is limited to minimal
1899	sedation. The patient's level of sedation must be that of
1900	minimal sedation and anxiolysis, and the chances of
1901	complications requiring hospitalization must be remote. As used
1902	in this sub-subparagraph, the term "minimal sedation and
1903	anxiolysis" means a drug-induced state during which patients
1904	respond normally to verbal commands, and although cognitive
1905	function and physical coordination may be impaired, airway
1906	reflexes and ventilatory and cardiovascular functions remain
1907	unaffected. Controlled substances, as defined in ss. 893.02 and
1908	893.03, must be limited to oral administration in doses
1909	appropriate for the unsupervised treatment of insomnia, anxiety,
1910	or pain.
1911	5. Procedures for which chances of complications requiring
1912	hospitalization are remote as specified in board rule.
1913	(b) Standards of practice.—Standards of practice for Level
1914	I office surgery include all of the following:

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1. The medical education, training, and experience of the
physician performing the surgery must include training on proper
dosages and management of toxicity or hypersensitivity to
regional anesthetic drugs, and the physician must be certified
in advanced cardiac life support.
2. At least one operating assistant must be certified in
basic life support.
3. Intravenous access supplies, oxygen, oral airways, and a
positive pressure ventilation device must be available in the
office surgery, along with the following medications, stored per
the manufacturer's recommendation:
a. Atropine, 3 mg.
b. Diphenhydramine, 50 mg.
c. Epinephrine, 1 mg in 10 ml.
d. Epinephrine, 1 mg in 1 ml vial, 3 vials total.
e. Hydrocortisone, 100 mg.
f. If a benzodiazepine is administered, flumazenil, 0.5 mg
in 5 ml vial, 2 vials total.
g. If an opiate is administered, naloxone, 0.4 mg in 1 ml
vial, 2 vials total.
4. When performing minor procedures, such as excision of
skin lesions, moles, warts, cysts, or lipomas and repair of
lacerations or surgery limited to the skin and subcutaneous
tissue performed under topical or local anesthesia in an office
surgery setting, physicians performing the procedure are exempt
from subparagraphs 13. Current certification in basic life
support is recommended but not required.
5. A physician performing the surgery need not have an
assistant during the procedure unless the specific procedure

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1944	being performed requires an assistant.
1945	(5) LEVEL II OFFICE SURGERY
1946	(a) ScopeLevel II office surgery includes, but is not
1947	limited to, all of the following procedures:
1948	1. Hemorrhoidectomy.
1949	2. Hernia repair.
1950	3. Large joint dislocations.
1951	4. Colonoscopy.
1952	5. Liposuction involving the removal of up to 4,000 cubic
1953	centimeters of supernatant fat.
1954	6. Any other procedure the board designates by rule as a
1955	Level II office surgery.
1956	7. Surgeries in which the patient's level of sedation is
1957	that of moderate sedation and analgesia or conscious sedation.
1958	As used in this subparagraph, the term "moderate sedation and
1959	analgesia or conscious sedation" is a drug-induced depression of
1960	consciousness during which patients respond purposefully to
1961	verbal commands, either alone or accompanied by light tactile
1962	stimulation; interventions are not required to maintain a patent
1963	airway; spontaneous ventilation is adequate; and cardiovascular
1964	function is maintained. For purposes of this term, reflex
1965	withdrawal from a painful stimulus is not considered a
1966	purposeful response.
1967	(b) Standards of practiceStandards of practice for Level
1968	II office surgery include, but are not limited to, the
1969	following:
1970	1. The physician performing the surgery, or the office
1971	where the procedure is being performed, must have a transfer
1972	agreement with a licensed hospital within reasonable proximity

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1973	if the physician performing the procedure does not have staff
1974	privileges to perform the same procedure as that being performed
1975	in the office surgery setting at a licensed hospital within
1976	reasonable proximity. The transfer agreement required by this
1977	section must be current and have been entered into no more than
1978	5 years before the date of the office's most recent annual
1979	inspection under s. 459.0138. A transfer agreement must
1980	affirmatively disclose an effective date and a termination date.
1981	2. The physician performing the surgery must have staff
1982	privileges at a licensed hospital to perform the same procedure
1983	in that hospital as that being performed in the office surgery
1984	setting or must be able to document satisfactory completion of
1985	training, such as board certification or board eligibility by a
1986	board approved by the American Board of Medical Specialties or
1987	any other board approved by the Board of Medicine or Board of
1988	Osteopathic Medicine, as applicable, or must be able to
1989	establish comparable background, training, and experience. Such
1990	board certification or comparable background, training, and
1991	experience must also be directly related to and include the
1992	procedures being performed by the physician in the office
1993	surgery facility.
1994	3. One assistant must be currently certified in basic life
1995	support.
1996	4. The physician performing the surgery must be currently
1997	certified in advanced cardiac life support.
1998	5. A complete and current crash cart must be available at
1999	all times at the location where the anesthesia is being
2000	administered. The designated physician of an office surgery is
2001	responsible for ensuring that the crash cart is replenished

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2002	after each use, the expiration dates for the crash cart's
2003	medications are checked weekly, and crash cart events are
2004	documented in the cart's logs. Medicines must be stored per the
2005	manufacturer's recommendations, and multidose vials must be
2006	dated once opened and checked daily for expiration. The crash
2007	cart must, at a minimum, include the following intravenous or
2008	inhaled medications:
2009	a. Adenosine, 18 mg.
2010	b. Albuterol, 2.5 mg with a small volume nebulizer.
2011	c. Amiodarone, 300 mg.
2012	d. Atropine, 3 mg.
2013	e. Calcium chloride, 1 gram.
2014	f. Dextrose, 50 percent; 50 ml.
2015	g. Diphenhydramine, 50 mg.
2016	h. Dopamine, 200 mg, minimum.
2017	i. Epinephrine, 1 mg, in 10 ml.
2018	j. Epinephrine, 1 mg in 1 ml vial, 3 vials total.
2019	k. Flumazenil, 1 mg.
2020	<u>l. Furosemide, 40 mg.</u>
2021	m. Hydrocortisone, 100 mg.
2022	n. Lidocaine appropriate for cardiac administration, 100
2023	mg.
2024	o. Magnesium sulfate, 2 grams.
2025	p. Naloxone, 1.2 mg.
2026	q. A beta blocker class drug.
2027	r. Sodium bicarbonate, 50 mEq/50 ml.
2028	s. Paralytic agent that is appropriate for use in rapid
2029	sequence intubation.
2030	t. A calcium channel blocker class drug.

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2031	u. If nonneuraxial regional blocks are performed,
2032	Intralipid, 20 percent, 500 ml solution.
2033	v. Any additional medication the board determines by rule
2034	is warranted for patient safety and by the evolution of
2035	technology and medical practice.
2036	6. In the event of a drug shortage, the designated
2037	physician is authorized to substitute a therapeutically
2038	equivalent drug that meets the prevailing practice standards.
2039	7. The designated physician is responsible for ensuring
2040	that the office maintains documentation of its unsuccessful
2041	efforts to obtain the required drug.
2042	8. The designated physician is responsible for ensuring
2043	that the following are present in the office surgery:
2044	a. A benzodiazepine.
2045	b. A positive pressure ventilation device, such as Ambu,
2046	plus oxygen supply.
2047	c. An end-tidal carbon dioxide detection device.
2048	d. Monitors for blood pressure, electrocardiography, and
2049	oxygen saturation.
2050	e. Emergency intubation equipment that must, at a minimum,
2051	include suction devices, endotracheal tubes, working
2052	laryngoscopes, oropharyngeal airways, nasopharyngeal airways,
2053	and bag valve mask apparatus that are sized appropriately for
2054	the specific patient.
2055	f. A working defibrillator with defibrillator pads or
2056	defibrillator gel, or an automated external defibrillator unit.
2057	g. Sufficient backup power to allow the physician
2058	performing the surgery to safely terminate the procedure and to
2059	allow the patient to emerge from the anesthetic, all without

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2060	compromising the sterility of the procedure or the environment
2061	of care.
2062	h. Working sterilization equipment cultured weekly.
2063	i. Sufficient intravenous solutions and equipment for a
2064	minimum of a week's worth of surgical cases.
2065	j. Any other equipment required by board rule, as warranted
2066	by the evolution of technology and medical practice.
2067	9. The physician performing the surgery must be assisted by
2068	a qualified anesthesia provider, which may include any of the
2069	following types of providers:
2070	a. An anesthesiologist.
2071	b. A certified registered nurse anesthetist.
2072	c. A registered nurse, if the physician performing the
2073	surgery is certified in advanced cardiac life support and the
2074	registered nurse assists only with local anesthesia or conscious
2075	sedation.
2076	
2077	An anesthesiologist assistant may assist the anesthesiologist as
2078	provided by board rule. An assisting anesthesia provider may not
2079	function in any other capacity during the procedure.
2080	10. If additional anesthesia assistance is required by the
2081	specific procedure or patient circumstances, such assistance
2082	must be provided by a physician, osteopathic physician,
2083	registered nurse, licensed practical nurse, or operating room
2084	technician.
2085	11. The designated physician is responsible for ensuring
2086	that each patient is monitored in the recovery room until the
2087	patient is fully recovered from anesthesia. Such monitoring must
2088	be provided by a licensed physician, physician assistant,

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2089	registered nurse with postanesthesia care unit experience, or
2090	the equivalent who is currently certified in advanced cardiac
2091	life support, or, in the case of pediatric patients, currently
2092	certified in pediatric advanced life support.
2093	(6) LEVEL II-A OFFICE SURGERY
2094	(a) ScopeLevel II-A office surgeries are those Level II
2095	office surgeries that have a maximum planned duration of 5
2096	minutes or less and in which the chances of complications
2097	requiring hospitalization are remote.
2098	(b) Standards of practice
2099	1. All practice standards for Level II office surgery set
2100	forth in paragraph (5)(b) must be met for Level II-A office
2101	surgery except for the requirements set forth in subparagraph
2102	(5) (b)9. regarding assistance by a qualified anesthesia
2103	provider.
2104	2. During the surgical procedure, the physician performing
2105	the surgery must be assisted by a licensed physician, physician
2106	assistant, registered nurse, or licensed practical nurse.
2107	3. Additional assistance may be required by specific
2108	procedure or patient circumstances.
2109	4. Following the procedure, a licensed physician, physician
2110	assistant, or registered nurse must be available to monitor the
2111	patient in the recovery room until the patient is recovered from
2112	anesthesia. The monitoring provider must be currently certified
2113	in advanced cardiac life support, or, in the case of pediatric
2114	patients, currently certified in pediatric advanced life
2115	support.
2116	(7) LEVEL III OFFICE SURGERY.—
2117	(a) Scope.—

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2118	1. Level III office surgery includes those types of surgery
2119	during which the patient's level of sedation is that of deep
2120	sedation and analgesia or general anesthesia. As used in this
2121	subparagraph, the term:
2122	a. "Deep sedation and analgesia" means a drug-induced
2123	depression of consciousness during which:
2124	(I) Patients cannot be easily aroused but respond
2125	purposefully following repeated or painful stimulation;
2126	(II) The ability to independently maintain ventilatory
2127	function may be impaired;
2128	(III) Patients may require assistance in maintaining a
2129	patent airway and spontaneous ventilation may be inadequate; and
2130	(IV) Cardiovascular function is usually maintained.
2131	
2132	For purposes of this sub-subparagraph, reflex withdrawal from a
2133	painful stimulus is not considered a purposeful response.
2134	b. "General anesthesia" means a drug-induced loss of
2135	consciousness during which:
2136	(I) Patients are not arousable, even by painful
2137	stimulation;
2138	(II) The ability to independently maintain ventilatory
2139	function is often impaired;
2140	(III) Patients often require assistance in maintaining a
2141	patent airway and positive pressure ventilation may be required
2142	because of depressed spontaneous ventilation or drug-induced
2143	depression of neuromuscular function; and
2144	(IV) Cardiovascular function may be impaired.
2145	2. The use of spinal or epidural anesthesia for a procedure
2146	requires that the procedure be considered a Level III office

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2147	surgery.
2148	3. Only patients classified under the American Society of
2149	Anesthesiologists' (ASA) risk classification criteria as Class I
2150	or Class II are appropriate candidates for a Level III office
2151	surgery.
2152	a. All Level III office surgeries on patients classified as
2153	ASA III or higher must be performed only in a hospital or
2154	ambulatory surgical center.
2155	b. For all ASA II patients above the age of 50, the
2156	physician performing the surgery must obtain a complete workup
2157	performed before the performance of a Level III office surgery
2158	in the office surgery setting.
2159	c. If the patient has a cardiac history or is deemed to be
2160	a complicated medical patient, the patient must have a
2161	preoperative electrocardiogram and be referred to an appropriate
2162	consultant for medical optimization. The referral to a
2163	consultant may be waived after evaluation by the patient's
2164	anesthesiologist.
2165	(b) Standards of practicePractice standards for Level III
2166	office surgery include all Level II office surgery standards and
2167	all of the following requirements:
2168	1. The physician performing the surgery must have staff
2169	privileges at a licensed hospital to perform the same procedure
2170	in that hospital as that being performed in the office surgery
2171	setting or must be able to document satisfactory completion of
2172	training, such as board certification or board qualification by
2173	a board approved by the American Board of Medical Specialties or
2174	any other board approved by the Board of Medicine or Board of
2175	Osteopathic Medicine, as applicable, or must be able to

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2176	demonstrate to the accrediting organization or to the department
2177	comparable background, training, and experience. Such board
2178	certification or comparable background, training, and experience
2179	must also be directly related to and include the procedure being
2180	performed by the physician performing the surgery in the office
2181	surgery setting. In addition, the physician performing the
2182	surgery must have knowledge of the principles of general
2183	anesthesia.
2184	2. The physician performing the surgery must be currently
2185	certified in advanced cardiac life support.
2186	3. At least one operating assistant must be currently
2187	certified in basic life support.
2188	4. An emergency policy and procedures manual related to
2189	serious anesthesia complications must be available in the office
2190	surgery and reviewed biannually by the designated physician,
2191	practiced with staff, updated, and posted in a conspicuous
2192	location in the office. Topics to be covered in the manual must
2193	include all of the following:
2194	a. Airway blockage and foreign body obstruction.
2195	b. Allergic reactions.
2196	c. Bradycardia.
2197	d. Bronchospasm.
2198	e. Cardiac arrest.
2199	f. Chest pain.
2200	g. Hypoglycemia.
2201	h. Hypotension.
2202	i. Hypoventilation.
2203	j. Laryngospasm.
2204	k. Local anesthetic toxicity reaction.

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2205	1. Malignant hyperthermia.
2206	m. Any other topics the board determines by rule are
2207	warranted for patient safety and by the evolution of technology
2208	and medical practice.
2209	5. An office surgery performing Level III office surgeries
2210	must maintain all of the equipment and medications required for
2211	Level II office surgeries and comply with all of the following
2212	additional requirements:
2213	a. Maintain at least 720 mg of dantrolene on site if
2214	halogenated anesthetics or succinylcholine are used.
2215	b. Equipment and medication for monitored postanesthesia
2216	recovery must be available in the office.
2217	6. Anesthetic safety regulations must be developed, posted
2218	in a conspicuous location in the office, and enforced by the
2219	designated physician. Such regulations must include all of the
2220	following requirements:
2221	a. All operating room electrical and anesthesia equipment
2222	must be inspected at least semiannually, and a written record of
2223	the results and corrective actions must be maintained.
2224	b. Flammable anesthetic agents may not be employed in
2225	office surgery facilities.
2226	c. Electrical equipment in anesthetizing areas must be on
2227	an audiovisual line isolation monitor, with the exception of
2228	radiologic equipment and fixed lighting more than 5 feet above
2229	the floor.
2230	d. Each anesthesia gas machine must have a pin index safety
2231	system or equivalent safety system and a minimum oxygen flow
2232	safety device.
2233	e. All reusable anesthesia equipment in direct contact with
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2234	a patient must be cleaned or sterilized as appropriate after
2235	each use.
2236	f. The following monitors must be applied to all patients
2237	receiving conduction or general anesthesia:
2238	(I) Blood pressure cuff.
2239	(II) A continuous temperature device, readily available to
2240	measure the patient's temperature.
2241	(III) Pulse oximeter.
2242	(IV) Electrocardiogram.
2243	(V) An inspired oxygen concentration monitor and a
2244	capnograph, for patients receiving general anesthesia.
2245	g. Emergency intubation equipment must be available in all
2246	office surgery suites.
2247	h. Surgical tables must be capable of Trendelenburg and
2248	other positions necessary to facilitate surgical procedures.
2249	i. An anesthesiologist, a certified registered nurse
2250	anesthetist, an anesthesiologist assistant, or a physician
2251	assistant qualified as set forth in board rule must administer
2252	the general or regional anesthesia.
2253	j. A physician, a registered nurse, a licensed practical
2254	nurse, a physician assistant, or an operating room technician
2255	must assist with the surgery. The anesthesia provider may not
2256	function in any other capacity during the procedure.
2257	k. The patient must be monitored in the recovery room until
2258	he or she has fully recovered from anesthesia. The monitoring
2259	must be provided by a physician, a physician assistant, a
2260	certified registered nurse anesthetist, an anesthesiologist
2261	assistant, or a registered nurse with postanesthesia care unit
2262	experience or the equivalent who is currently certified in

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2263	advanced cardiac life support, or, in the case of pediatric
2264	patients, currently certified in pediatric advanced life
2265	support.
2266	(8) EXEMPTIONThis section does not apply to a physician
2267	who is dually licensed as a dentist under chapter 466 when he or
2268	she is performing dental procedures that fall within the scope
2269	of practice of dentistry and are regulated under chapter 466.
2270	(9) RULEMAKINGThe board may adopt by rule additional
2271	standards of practice for physicians who perform office
2272	surgeries or procedures under this section as warranted for
2273	patient safety and by the evolution of technology and medical
2274	practice.
2275	Section 5. Subsection (6) of section 456.074, Florida
2276	Statutes, is amended to read
2277	456.074 Certain health care practitioners; immediate
2278	suspension of license
2279	(6) The department must issue an emergency order suspending
2280	or restricting the registration of an office registered under s.
2281	458.328 or <u>s. 459.0138</u> <del>s. 459.0139</del> upon a finding of probable
2282	cause that the office or a physician practicing in the office is
2283	not in compliance with the standards of practice for office
2284	surgery adopted by the boards pursuant to s. 458.328 or s.
2285	459.0138, as applicable, or is in violation of s. 458.331(1)(v)
2286	or s. 459.015(1)(z), and that such noncompliance or violation
2287	constitutes an immediate danger to the public.
2288	Section 6. This act shall take effect upon becoming a law.

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