

application for licensure as a psychologist, practice psychology without supervision. However, upon notification from the Board that an applicant has not met the qualifications for licensure as a psychologist, the provisionally licensed psychologists must obtain supervision within 30 days in order to continue to practice.

(3) A provisionally licensed psychologist may, as part of a period of supervised experience required for full licensure with this Board, supervise others in the delivery of psychological services.

(4) A supervisor must provide at least one hour of individual supervision per week. A supervisor may reduce the amount of weekly supervision on a proportional basis for supervisees working less than full-time.

(d) Supervision of Licensed Specialists in School Psychology interns and trainees. The following rules apply to all supervisory relationships involving Licensed Specialists in School Psychology, as well as all interns and trainees working toward licensure as a specialist in school psychology.

(1) A supervisor must provide an LSSP trainee with at least one hour of supervision per week, with no more than half being group supervision. A supervisor may reduce the amount of weekly supervision on a proportional basis for trainees working less than full-time.

(2) Supervision within the public schools may only be provided by a Licensed Specialist in School Psychology, who has a minimum of three years of experience providing psychological services within the public school system without supervision. To qualify, a licensee must be able to show proof of their license, credential, or authority to provide unsupervised school psychological services in the jurisdiction where those services were provided, along with documentation from the public school(s) evidencing delivery of those services.

(3) Supervisors must sign educational documents completed for students by the supervisee, including ~~student progress reports for which the supervisee is providing psychological or counseling services,~~ student evaluation reports, or similar professional reports to consumers, other professionals, or other audiences. It is not a violation of this rule if supervisors do not sign documents completed by a committee reflecting the deliberations of an educational meeting for an individual student which the supervisee attended and participated in as part of the legal proceedings required by federal and state education laws, unless the supervisor also attended and participated in such meeting.

(4) Supervisors shall document all supervision sessions. This documentation must include information about the duration of sessions, as well as the focus of discussion or training. The documentation must also include information regarding:

- (A) any contracts or service agreements between the public school district and university school psychology training program;
- (B) any contracts or service agreements between the public school district and the supervisee;
- (C) the supervisee's professional liability insurance coverage, if any;
- (D) any training logs required by the school psychology training program; and
- (E) the supervisee's trainee or licensure status.

(5) Supervisors must ensure that each individual completing any portion of the internship required by Board rule 463.9, is provided with a written agreement that includes a clear statement of the

expectations, duties, and responsibilities of each party, including the total hours to be performed by the intern, benefits and support to be provided by the supervisor, and the process by which the intern will be supervised and evaluated.

(6) Supervisors must ensure that supervisees have access to a process for addressing serious concerns regarding a supervisee's performance. The process must protect the rights of clients to receive quality services, assure adequate feedback and opportunities for improvement to the supervisee, and ensure due process protection in cases of possible termination of the supervisory relationship.

(e) The various parts of this rule should be construed, if possible, so that effect is given to each part. However, where a general provision conflicts with a more specific provision, the specific provision shall control.

The agency certifies that legal counsel has reviewed the proposal and found it to be within the state agency's legal authority to adopt.

Filed with the Office of the Secretary of State on June 13, 2016.

TRD-201602979

Darrel D. Spinks

Executive Director

Texas State Board of Examiners of Psychologists

Earliest possible date of adoption: July 31, 2016

For further information, please call: (512) 305-7706



TITLE 25. HEALTH SERVICES

PART 1. DEPARTMENT OF STATE HEALTH SERVICES

CHAPTER 1. MISCELLANEOUS PROVISIONS SUBCHAPTER K. DEFINITION, TREATMENT, AND DISPOSITION OF SPECIAL WASTE FROM HEALTH CARE-RELATED FACILITIES

25 TAC §§1.132 - 1.137

The Executive Commissioner of the Health and Human Services Commission, on behalf of the Department of State Health Services (department), proposes amendments to §§1.132 - 1.137, concerning the definition, treatment, and disposition of special waste from health care-related facilities.

BACKGROUND AND PURPOSE

The rule amendments provide language and offer clarification to enhance the understanding of the rules, as well as to update outdated references, terminology, and methods. Government Code, §2001.039 requires a review of rules, including an assessment of whether the reasons for initially adopting the rules continue to exist. Chapter 1, Subchapter K of Title 25 of the Texas Administrative Code was originally adopted in 1989, and amendments were made in 1991 and 1994. Additionally, the department has reviewed §§1.131 - 1.137 and has determined that the reasons for adopting the rules continue to exist because the rules on this subject are needed. However, there are no changes being proposed to §1.131 in this rulemaking.

SCOPE OF THE PROPOSED RULES

The scope of the proposed rules encompasses the following provisions of the rules in Subchapter K of Chapter 1, Miscellaneous Provisions, relating to special waste from health care-related facilities:

§1.132 Definitions.

§1.133 Scope, Covering Exemptions and Minimum Parametric Standards for Waste Treatment Technologies Previously Approved by the Texas Department of Health.

§1.134 Application.

§1.135 Performance Standards for Commercially-Available Alternate Treatment Technologies for Special Waste from Health Care-Related Facilities.

§1.136 Approved Methods of Treatment and Disposition.

§1.137 Enforcement.

SECTION-BY-SECTION SUMMARY

Amendments to §1.132, Definitions, are proposed to update references to the department; define the terms cremation, executive commissioner, and fetal tissue; remove the definition for the term cremated remains; update references to Texas Commission on Environmental Quality (TCEQ); correct a mathematical unit for "log₁₀," and necessitates the renumbering of paragraphs.

Amendments to §1.133, Scope, Covering Exemptions and Minimum Parametric Standards for Waste Treatment Technologies Previously Approved by the Texas Department of Health, are proposed to update references to the department and a legal reference.

Amendments to §1.134, Application, are proposed to update references to facilities providing mental health and intellectual disability services; and add freestanding emergency medical care facilities to the list of health care-related facilities to which this rule applies.

Amendments to §1.135, Performance Standards for Commercially-Available Alternate Treatment Technologies for Special Waste from Health Care-Related Facilities, are proposed to update references to the department and correct a mathematical unit to "log₁₀."

Amendments to §1.136, Approved Methods of Treatment and Disposition, are proposed to update references to the department; update terminology regarding the Texas Administrative Code; update references to TCEQ and its rules; clarifying disposition methods for fetal tissue; clarifying disposition methods for fetal tissue and other tissues that are products of spontaneous or induced human abortion; and clarifying that disposition methods for anatomical remains are established in 25 TAC §479.4.

Amendments to §1.137, Enforcement, are proposed to reflect the Executive Commissioner's role in rulemaking; remove home and community support services agencies from the list of the department's regulatory programs; and add end-stage renal disease facilities and freestanding emergency medical centers to the list of the department's regulatory programs.

FISCAL NOTE

Renee Clack, Director, Health Care Quality Section, has determined that for each year of the first five years that the sections will be in effect, there will not be fiscal implications to state or local governments as a result of enforcing and administering the sections as proposed.

SMALL AND MICRO-BUSINESS IMPACT ANALYSIS AND ECONOMIC COSTS TO PERSONS

Ms. Clack has also determined that the department has identified a potential fiscal impact but does not have information sufficient to quantify the impact as the proposed changes to the rules reflect disposition methods that were previously available. It is presumed that there was a cost to all of the previously available disposition methods and the department has no information to suggest that the cost of implementing the proposed changes would result in any greater cost to small and micro businesses or to persons who are required to comply with the rules.

IMPACT ON LOCAL EMPLOYMENT

There is no anticipated impact on local employment.

PUBLIC BENEFIT

Ms. Clack has determined that for each year of the first five years the sections are in effect, the public benefit anticipated as a result of adopting and enforcing these rules will be enhanced protection of the health and safety of the public.

REGULATORY ANALYSIS

The department has determined that this proposal is not a "major environmental rule" as defined by Government Code, §2001.0225. "Major environmental rule" is defined to mean a rule the specific intent of which is to protect the environment or reduce risk to human health from environmental exposure and that may adversely affect, in a material way, the economy, a sector of the economy, productivity, competition, jobs, the environment or the public health and safety of a state or a sector of the state. This proposal is not intended to protect the environment or reduce risks to human health from environmental exposure.

TAKINGS IMPACT ASSESSMENT

The department has determined that the proposal does not restrict or limit an owner's right to his or her property that would otherwise exist in the absence of government action and, therefore, does not constitute a taking under Government Code, §2007.043.

PUBLIC COMMENT

Comments on the proposal may be submitted to Allison Hughes, Health Facilities Rules Coordinator, Health Care Quality Section, Division of Regulatory Services, Department of State Health Services, Mail Code 2822, P.O. Box 149347, Austin, Texas 78714-9347, (512) 834-6775 or by email to allison.hughes@dshs.state.tx.us. Please specify "Comments on special waste from health care-related facilities" in the subject line. The department intends by this section to invite public comment on each of the amendments to the rules. Comments are accepted for 30 days following publication of the proposal in the *Texas Register*.

LEGAL CERTIFICATION

The Department of State Health Services General Counsel, Lisa Hernandez, certifies that the proposed rules have been reviewed by legal counsel and found to be within the state agencies' authority to adopt.

STATUTORY AUTHORITY

The amendments are authorized by Government Code, §531.0055, Health and Safety Code, §12.001, and Health and Safety Code, §1001.075, which authorize the Executive

Commissioner of the Health and Human Services Commission to adopt rules and policies necessary for the operation and provision of health and human services by the department and for the administration of Health and Safety Code, Chapter 1001. The amendments are also authorized by Health and Safety Code, §81.004, which authorizes the Executive Commissioner to adopt rules necessary for the effective administration of Health and Safety Code, Chapter 81, concerning the control of communicable disease; by Health and Safety Code, Chapter 241, concerning the licensing of hospitals; by Chapter 243, concerning the licensing of ambulatory surgical centers; by Chapter 244, concerning the licensing of birthing centers; by Chapter 245, concerning the licensing of abortion facilities; by Chapter 251, concerning the licensing of end stage renal disease facilities; by Chapter 254, concerning the licensing of freestanding emergency medical care facilities; and by Chapter 773, concerning the licensing of emergency medical services. Review of the rules implements Government Code, §2001.039.

The amendments implement Government Code, Chapter 531; and Health and Safety Code, Chapters 12, 81, 241, 243, 244, 245, 251, 254 and 773.

§1.132. *Definitions.*

The following words and terms, when used in this subchapter [undesignated head], shall have the following meanings unless the context clearly indicates otherwise.

(1) - (2) (No change.)

(3) Approved alternate treatment process--A process for waste treatment which has been approved by the department [Texas Department of Health] in accordance with §1.135 of this title (relating to Performance Standards for Commercially-Available Alternate Treatment Technologies for Special Waste from Health Care-Related Facilities).

(4) - (17) (No change.)

(18) Cremation--The irreversible process of reducing tissue or remains to ashes or bone fragments through extreme heat and evaporation.

~~[(18) Cremated remains--The bone fragments remaining after the cremation process, which may include the residue of any foreign materials that were cremated with the pathological waste.]~~

(19) - (26) (No change.)

(27) Executive Commissioner--In this title, Executive Commissioner means the Executive Commissioner of the Health and Human Services Commission.

(28) Fetal Tissue--A fetus, body parts, organs or other tissue from a pregnancy. This term does not include the umbilical cord, placenta, gestational sac, blood or body fluids.

(29) [(27)] Grave--A space of ground in a burial park that is used, or intended to be used for the permanent interment in the ground of pathological waste.

(30) [(28)] Grinding--That physical process which pulverizes materials, thereby rendering them as unrecognizable, and for sharps, reduces the potential for the material to cause injuries such as puncture wounds.

(31) [(29)] Immersed--A process in which waste is submerged fully into a liquid chemical agent in a container, or that a sufficient volume of liquid chemical agent is poured over a containerized waste, such that the liquid completely surrounds and covers the waste item(s) in the container.

(32) [(30)] Incineration--That process of burning SWFHCRF in an incinerator as defined in 30 TAC Chapter 101 under conditions in conformance with standards prescribed in 30 TAC Chapter 111 by the Texas Commission on Environmental Quality [Texas Natural Resource Conservation Commission].

(33) [(31)] Interment--The disposition of pathological waste by cremation, entombment, burial, or placement in a niche.

(34) [(32)] Log_{10} [~~Log~~sub]10[/sub]--Logarithm to the base ten.

(35) [(33)] Log_{10} [~~Log~~sub]10[/sub] reduction--A mathematically defined unit used in reference to level or degree of microbial inactivation. A 4 log_{10} [~~log~~sub]10[/sub] reduction represents a 99.99% reduction in the numbers of active microorganisms, while a 6 log_{10} [~~log~~sub]10[/sub] reduction represents a 99.9999% reduction in the numbers of active microorganisms.

(36) [(34)] Mausoleum--A structure or building of most durable and lasting fireproof construction used, or intended to be used, for the entombment pathological waste.

(37) [(35)] Microbial inactivation--Inactivation of vegetative bacteria, fungi, lipophilic/hydrophilic viruses, parasites, and mycobacteria at a 6 log_{10} [~~log~~sub]10[/sub] reduction or greater; and inactivation of Bacillus subtilis endospores or Bacillus stearothermophilus endospores at a 4 log_{10} [~~log~~sub]10[/sub] reduction or greater.

(38) [(36)] Microbiological waste--Microbiological waste includes:

(A) discarded cultures and stocks of infectious agents and associated biologicals;

(B) discarded cultures of specimens from medical, pathological, pharmaceutical, research, clinical, commercial, and industrial laboratories;

(C) discarded live and attenuated vaccines, but excluding the empty containers thereof;

(D) discarded, used disposable culture dishes; and

(E) discarded, used disposable devices used to transfer, inoculate or mix cultures.

(39) [(37)] Moist heat disinfection--The subsection of:

(A) internally shredded waste to moist heat, assisted by microwave radiation under those conditions which effect disinfection; or

(B) unshredded waste in sealed containers to moist heat, assisted by low-frequency radiowaves under those conditions which effect disinfection, followed by shredding of the waste to the extent that the identity of the waste is unrecognizable.

(40) [(38)] Niche--A recess or space in a columbarium used, or intended to be used, for the permanent interment of the cremated remains of pathological waste.

(41) [(39)] Parametric controls--Measurable standards of equipment operation appropriate to the treatment equipment including, but not limited to pressure, cycle time, temperature, irradiation dosage, pH, chemical concentrations, or feed rates.

(42) [(40)] Pathological waste--Pathological waste includes but is not limited to:

(A) human materials removed during surgery, labor and delivery, autopsy, embalming, or biopsy, including:

(i) body parts;

- (ii) tissues or fetuses;
- (iii) organs; and
- (iv) bulk blood and body fluids;

(B) products of spontaneous or induced human abortions, regardless of the period of gestation, including:

- (i) body parts;
- (ii) tissues or fetuses;
- (iii) organs; and
- (iv) bulk blood and body fluids;

(C) laboratory specimens of blood and tissue after completion of laboratory examination; and

(D) anatomical remains.

(43) [(41)] Saturated--Thoroughly wet such that liquid or fluid flows freely from an item or surface without compression.

(44) [(42)] Sharps--Sharps include, but are not limited to the following materials:

(A) when contaminated:

- (i) hypodermic needles;
- (ii) hypodermic syringes with attached needles;
- (iii) scalpel blades;
- (iv) razor blades, disposable razors, and disposable

scissors used in surgery, labor and delivery, or other medical procedures;

(v) intravenous stylets and rigid introducers (e.g., J wires);

(vi) glass pasteur pipettes, glass pipettes, specimen tubes, blood culture bottles, and microscope slides;

(vii) broken glass from laboratories; and

(viii) tattoo needles, acupuncture needles, and electrolysis needles;

(B) regardless of contamination:

- (i) hypodermic needles; and
- (ii) hypodermic syringes with attached needles.

(45) [(43)] Shredding--That physical process which cuts, slices, or tears materials into small pieces.

(46) [(44)] Special waste from health care-related facilities--A solid waste which if improperly treated or handled may serve to transmit an infectious disease(s) and which is comprised of the following:

- (A) animal waste;
- (B) bulk blood, bulk human blood products, and bulk human body fluids;
- (C) microbiological waste;
- (D) pathological waste; and
- (E) sharps.

(47) [(45)] Steam disinfection--The act of subjecting waste to steam under pressure under those conditions which effect disinfection. This was previously called steam sterilization.

(48) [(46)] Thermal inactivation--The act of subjecting waste to dry heat under those conditions which effect disinfection.

(49) [(47)] Unrecognizable--The original appearance of the waste item has been altered such that neither the waste nor its source can be identified.

§1.133. *Scope, Covering Exemptions and Minimum Parametric Standards for Waste Treatment Technologies Previously Approved by the Texas Department of State Health Services.*

(a) Exemptions.

(1) (No change.)

(2) These sections do not apply to:

(A) (No change.)

(B) human tissue, including fetal tissue, donated for research or teaching purposes, with the consent of the person authorized to consent as otherwise provided by law, to an institution of higher learning, medical school, a teaching hospital affiliated with a medical school, or to a research institution or individual investigator subject to the jurisdiction of an institutional review board required by 42 United States Code [Codes] 289;

(C) - (F) (No change.)

(b) Minimum parametric standards for waste treatment technologies previously approved by the department [Texas Department of Health].

(1) - (5) (No change.)

§1.134. *Application.*

These sections apply to special waste from health care-related facilities generated by the operation of the following publicly or privately owned or operated health care-related facilities, including but not limited to:

(1) - (11) (No change.)

(12) freestanding emergency medical care facilities;

(13) [(12)] funeral establishments;

(14) [(13)] home and community support services agencies;

(15) [(14)] hospitals;

(16) [(15)] long term care facilities;

(17) [(16)] facilities providing mental health and intellectual disability services, [mental health and mental retardation facilities,] including but not limited to hospitals, schools, and community centers;

(18) [(17)] minor emergency centers;

(19) [(18)] occupational health clinics and clinical laboratories;

(20) [(19)] pharmacies;

(21) [(20)] pharmaceutical manufacturing plants and research laboratories;

(22) [(21)] professional offices, including but not limited to the offices of physicians, [and] dentists, and acupuncturists;

(23) [(22)] special residential care facilities;

(24) [(23)] tattoo studios; and

(25) [(24)] veterinary clinical and research laboratories.

§1.135. *Performance Standards for Commercially-Available Alternate Treatment Technologies for Special Waste from Health Care-Related Facilities.*

All manufacturers of commercially-available alternate technologies, equipment, or processes designed or intended for the treatment of special waste from health care-related facilities, except those meeting the standards of §1.133(b) of this title (relating to Scope, Covering Exemptions and Minimum Parametric Standards for Waste Treatment Technologies Previously Approved by the Texas Department of State Health Services), shall apply to the department [~~Texas Department of Health (department)~~] on forms prescribed by the department for approval of said technologies, equipment, or processes to ensure that established performance standards are met.

(1) Levels of microbial inactivation.

(A) (No change.)

(B) All manufacturers of commercially-available alternate technologies, equipment, or processes designed and intended for the treatment of special waste from health care-related facilities shall provide specific laboratory evidence that demonstrates:

(i) inactivation of representative samples of vegetative bacteria, mycobacteria, lipophilic/hydrophilic viruses, fungi, and parasites at a level of $6 \log_{10}$ [~~\log_{10}~~] reduction or greater, as determined by the department; and

(ii) inactivation of *Bacillus stearothermophilus* endospores or *Bacillus subtilis* endospores at a level of $4 \log_{10}$ [~~\log_{10}~~] reduction or greater, as determined by the department.

(C) - (E) (No change.)

(2) Documentation requirements.

(A) (No change.)

(B) Documentation must be submitted to the department [~~Texas Department of Health, Bureau of Environmental Health~~] on [~~those~~] forms provided by the department.

(3) - (4) (No change.)

§1.136. *Approved Methods of Treatment and Disposition.*

(a) Introduction. The following treatment and disposition methods for special waste from health care-related facilities are approved by the department [~~Texas Board of Health (board)~~] for the waste specified. Where a special waste from a health care-related facility is also subject to the sections in Chapter 289 of this title (relating to Radiation Control), the sections in Chapter 289 shall prevail over the sections in this subchapter [~~undesignated head~~]. Disposal of special waste from health care-related facilities in sanitary landfills or otherwise is under the jurisdiction of the Texas Commission on Environmental Quality [~~Texas Natural Resource Conservation Commission~~] and is governed by its rules found in 30 TAC Chapter 326 (relating to Medical Waste Management) and Chapter 330 (relating to Municipal Solid Waste) [~~Title 30, Texas Administrative Code, Chapter 330~~].

(1) - (2) (No change.)

(3) Microbiological waste. Microbiological waste shall be subjected to one of the following methods of treatment and disposal.

(A) - (C) (No change.)

(D) Discarded disposable culture dishes shall be subjected to one of the following methods of treatment and disposal.

(i) All discarded, unused disposable culture dishes shall be disposed of in accordance with 30 TAC Chapters 326 and 330 [~~Title 30, Texas Administrative Code, Chapter 330~~].

(ii) (No change.)

(E) (No change.)

(4) Pathological waste. Pathological waste shall be subjected to one of the following methods of treatment and disposal.

(A) Human materials removed during surgery, labor and delivery, autopsy, embalming, or biopsy shall be subjected to one of the following methods of treatment and disposal:

(i) body parts, other than fetal tissue:

(I) interment;

(II) incineration followed by deposition of the residue in a sanitary landfill;

(III) steam disinfection followed by interment;

(IV) moist heat disinfection, provided that the grinding/shredding renders the item as unrecognizable, followed by deposition in a sanitary landfill;

(V) chlorine disinfection/maceration, provided that the grinding/shredding renders the item as unrecognizable, followed by deposition in a sanitary landfill; or

(VI) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;

(ii) tissues, other than fetal tissue [~~or fetuses~~]:

(I) incineration followed by deposition of the residue in a sanitary landfill;

(II) grinding and discharging to a sanitary sewer system;

(III) interment;

(IV) steam disinfection followed by interment;

(V) moist heat disinfection followed by deposition in a sanitary landfill;

(VI) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(VII) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;

(iii) organs, other than fetal tissue:

(I) incineration followed by deposition of the residue in a sanitary landfill;

(II) grinding and discharging to a sanitary sewer system;

(III) interment;

(IV) steam disinfection followed by interment;

(V) moist heat disinfection followed by deposition in a sanitary landfill;

(VI) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(VII) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;

(iv) bulk human blood and bulk human body fluids removed during surgery, labor and delivery, autopsy, embalming, or biopsy:

(I) discharging into a sanitary sewer system;

(II) steam disinfection followed by deposition in a sanitary landfill;

(III) incineration followed by deposition of the residue in a sanitary landfill;

(IV) thermal inactivation followed by deposition in a sanitary landfill;

(V) thermal inactivation followed by grinding and discharging into a sanitary sewer system;

(VI) chemical disinfection followed by deposition in a sanitary landfill;

(VII) chemical disinfection followed by grinding and discharging into a sanitary sewer system;

(VIII) moist heat disinfection followed by deposition in a sanitary landfill;

(IX) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(X) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;[-]

(v) fetal tissue, regardless of the period of gestation:

(I) interment;

(II) cremation;

(III) incineration followed by interment; or

(IV) steam disinfection followed by interment.

(B) The products of spontaneous or induced human abortion shall be subjected to one of the following methods of treatment and disposal:

(i) fetal tissue, [body parts, tissues, or organs] regardless of the period of gestation:

~~(H)~~ grinding and discharging to a sanitary sewer system;]

(I) [(H)] incineration followed by interment [deposition of the residue in a sanitary landfill];

(II) [(H)] steam disinfection followed by interment;

(III) [(IV)] interment; or

(IV) cremation;

~~(V)~~ moist heat disinfection followed by deposition in a sanitary landfill;]

~~(VI)~~ chlorine disinfection/maceration followed by deposition in a sanitary landfill; or]

~~(VII)~~ an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;]

(ii) blood and body fluids:

(I) discharging into a sanitary sewer system;

(II) steam disinfection followed by deposition in a sanitary landfill;

(III) incineration followed by deposition of the residue in a sanitary landfill;

(IV) thermal inactivation followed by deposition in a sanitary landfill;

(V) thermal inactivation followed by grinding and discharging into a sanitary sewer system;

(VI) chemical disinfection followed by deposition in a sanitary landfill;

(VII) chemical disinfection followed by grinding and discharging into a sanitary sewer system;

(VIII) moist heat disinfection followed by deposition in a sanitary landfill;

(IX) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(X) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill;

(iii) any other tissues, including placenta, umbilical cord and gestational sac:

(I) grinding and discharging to a sanitary sewer system;

(II) incineration followed by deposition of the residue in a sanitary landfill;

(III) steam disinfection followed by interment;

(IV) interment;

(V) moist heat disinfection followed by deposition in a sanitary landfill;

(VI) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(VII) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill.

(C) Discarded laboratory specimens of blood and/or tissues shall be subjected to one of the following methods of treatment and disposal:

(i) grinding and discharging into a sanitary sewer system;

(ii) steam disinfection followed by deposition in a sanitary landfill;

(iii) steam disinfection followed by grinding and discharging into a sanitary sewer system;

(iv) incineration followed by deposition of the residue in a sanitary landfill;

(v) moist heat disinfection followed by deposition in a sanitary landfill;

(vi) chlorine disinfection/maceration followed by deposition in a sanitary landfill; or

(vii) an approved alternate treatment process, provided that the process renders the item as unrecognizable, followed by deposition in a sanitary landfill.

(D) Anatomical remains shall be disposed of in a manner specified by §479.4 of this title (relating to Final Disposition of the Body and Disposition of Remains). [subjected to one of the following methods of treatment and disposal:]

~~{(i) interment;}~~

~~{(ii) incineration followed by interment; or}~~

~~{(iii) steam disinfection followed by interment.}~~

(5) Sharps.

(A) All discarded unused sharps shall be disposed of in accordance with 30 TAC Chapters 326 and 330 [Title 30, Texas Administrative Code, Chapter 330].

(B) (No change.)

(b) Records. The facility treating the wastes shall maintain records to document the treatment of the special waste from health care-related facilities processed at the facility as to method and conditions of treatment in accordance with 30 TAC [Title 30, Texas Administrative Code,] Chapter 326 [330].

(c) (No change.)

§1.137. *Enforcement.*

The appropriate regulatory programs of the department shall incorporate the definition and methodology contained in these provisions into their respective general program rules and shall formulate and present for the Executive Commissioner's [board's] consideration such additional rules as are necessary for the internal collection, storage, handling, movement, and treatment of special waste from health care-related facilities generated within or by the following facilities or activities:

- (1) abortion clinics;
- (2) ambulatory surgical centers;
- (3) birthing centers;
- (4) emergency medical service providers;
- (5) end stage renal disease facilities;
- (6) freestanding emergency medical care facilities;
- ~~{(5) home and community support services agencies;}~~
- (7) ~~{(6)}~~ hospitals;
- (8) ~~{(7)}~~ special residential care facilities; and
- (9) ~~{(8)}~~ tattoo studios.

The agency certifies that legal counsel has reviewed the proposal and found it to be within the state agency's legal authority to adopt.

Filed with the Office of the Secretary of State on June 20, 2016.

TRD-201603119

Lisa Hernandez

General Counsel

Department of State Health Services

Earliest possible date of adoption: July 31, 2016

For further information, please call: (512) 776-6972



CHAPTER 169. ZOONOSIS CONTROL SUBCHAPTER B. CARE OF ANIMALS BY CIRCUSES, CARNIVALS, AND ZOOS

25 TAC §§169.41 - 169.48

The Executive Commissioner of the Health and Human Services Commission, on behalf of the Department of State Health Services (department), proposes the repeal of §§169.41 - 169.48, concerning the care of animals by circuses, carnivals, and zoos.

BACKGROUND AND PURPOSE

Texas Occupations Code, Chapter 2152, "Regulation of Circuses, Carnivals, and Zoos," §§2152.051 - 2152.054, provided the Executive Commissioner of the Health and Human Services Commission with the authority to adopt standards for the operation of circuses, carnivals, and zoos, prescribe qualifications for its inspection agents, and prescribe the amount of each fee required by this chapter. Senate Bill (SB) 219, 84th Texas Legislature, Regular Session, 2015, repealed Texas Occupations Code, Chapter 2152. Therefore, §§169.41 - 169.48 are no longer required due to the repeal of the authorizing statute.

SECTION-BY-SECTION SUMMARY

The repeal of §§169.41 - 169.48 is necessary because SB 219 repealed Texas Occupations Code, Chapter 2152, which was the legal mandate for these rules.

FISCAL NOTE

Ms. Imelda Garcia, Director, Infectious Disease Prevention Section, has determined that for each year of the first five years that the sections will be in effect, there will be no fiscal implications to state or local governments as a result of repealing the sections as proposed.

SMALL AND MICRO-BUSINESS IMPACT ANALYSIS

Ms. Garcia has also determined that there will be no adverse impact on small businesses or micro-businesses required to comply with the sections as proposed because the sections are no longer necessary. This was determined by interpretation of the rules that small businesses and micro-businesses will not be required to alter their business practices in order to comply with the proposed repeal of the sections.

ECONOMIC COSTS TO PERSONS AND IMPACT ON LOCAL EMPLOYMENT

There are no anticipated economic costs to persons who are required to comply with the proposed repeal of the sections. There will be no anticipated negative impact on local employment.

PUBLIC BENEFIT

In addition, Ms. Garcia has determined that for each year of the first five years the repeal of the sections is in effect, the public will benefit from the adoption of the repeals. The public benefit anticipated is to eliminate possible confusion caused by outdated policies and procedures being presented in the rules and by rules for which there is no longer statutory authority being located in the Texas Administrative Code.

REGULATORY ANALYSIS

The department has determined that this proposal is not a "major environmental rule" as defined by Government Code, §2001.0225. "Major environmental rule" is defined to mean a rule the specific intent of which is to protect the environment