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https://sonomacounty.ca.gov/Health/Environmental-Health-and-Safety/

BODY ART FACILITY INFECTION PREVENTION AND CONTROL PLAN GUIDELINES

In accordance with the California Health and Safety Code, Section 119313, a body art facility shall maintain and follow a written Infection Prevention and Control Plan, provided by the owner or established by the practitioners, specifying procedures to achieve compliance with the Safe Body Art Act. A copy of the Infection Prevention and Control Plan shall be filed with the Local Enforcement Agency and a copy maintained in the body art facility.

The body art facility owner shall provide onsite training on the facility's Infection Prevention and Control Plan to the body art practitioners and employees or individuals involved with decontamination and sterilization procedures.

Training shall be provided when tasks where occupational exposures may occur are initially assigned, anytime there are changes in the procedures or tasks and when new technology is adopted for use in the body art facility, but not less than once each year. Records of training shall be maintained on-site for three years.

Nam	e of Body Art Facility:	
	ty Address:	
	State, Zip:	
Туре	of Body Art Facility:	
	act Person:	
W	econtamination and Disinfection: Describe the proce orkstation and surfaces. Workstation surfaces/counter tops:	dures for decontaminating and disinfecting of
2	Workstation chairs/stools:	
3	Trays:	

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	4.	Armrests:							
	5.	Headrests:							
	6.	Procedure area:							
	7.	Tables:							
	8.	Tattoo machine:							
	9.	Reusable instruments, calipers, needle tubes, etc., or other:							
В.	sto	usable Instruments: Describe the procedures used for decontaminating, sterilizing, packaging and ring of reusable instruments. Include the procedures for labeling of sterilized peel-packs. Needle tubes:							
	2.	Calipers:							
	3.	Other instruments:							

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	t Up and Tear Down of Workstation: Describe the procedure for setting up and tearing down the rkstation for the following procedures.
1.	Tattoo:
2.	Piercing:
3.	Permanent Cosmetics:
4.	Branding:
of inks	evention of Cross Contamination: Describe the techniques used to prevent the contamination instruments, tattoo machine, trays, tables, chairs, clip cords, power supplies, squeeze bottles, s, pigments, lamps, stools, soaps and the procedure site or other items during a body art cedure. Include barriers provided to prevent cross contamination. Describe how the cedure site is prepared for a body art procedure.

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G.	Sharps Disposal: Describe the disposal of sharps used during a body art procedure.							
	1.	Needles and needle bars:						
	2.	Razors:						
	3.	Other sharps or single-use marking pens:						
Н.		t the Medical Waste Hauler, Mail-Back System or Alternative Treatment Technology for the sposal of sharps containers:						
н.	Me	edical Waste Hauler						
		reet Address						
	Cit	y, State, Zip						
I.		rilization of Jewelry: Describe the procedure for the sterilization of jewelry prior to placing into vly pierced skin.						
J.	and Indi Ultr	rilization Equipment: List the equipment used in the decontamination and sterilization room describe the procedure for decontaminating instruments prior to placing inside the autoclave icate whether instruments are manually washed or machine washed, such as with an easonic machine. Include the material used for soaking dirty instruments in the machine, that as Tergazyme.						
K.	Dis	sinfection Products: List the disinfectant products used at the body art facility.						

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L.	the sterilization of clean instruments.
	Time Temperature PSI
М.	Personal Protective Equipment: List the personal protective equipment used during a body art procedure.
N.	Handwashing Sink: List the locations of the handwash sinks and describe the items supplied at each sink.
Ο.	Aftercare Procedure: Describe the written recommendations and care provided to the client after a body art procedure. List the type of bandages or wrappings provided after a body art procedure.
Р.	Procedure for an Accidental Spill: Describe the clean-up and disinfection procedure taken when there is an accidental spill of sharps or biohazardous waste.
Q.	Trash Receptacles and disposal of contaminated trash: List the type of trash receptacles and their location throughout the body art facility. Describe the procedure for the disposal of contaminated items, such as gloves.
R.	Negative/Failed Spore Test: Describe the procedure conducted when a monthly spore test has failed.
	intain a copy of this document in your files. Submit one copy to the Local Enforcement Agency. ereby certify that to the best of my knowledge and belief, the statements made herein are correct and true
Sic	ınature: Date:

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Sterilization Procedures

When a body art facility is equipped with a decontamination and sterilization room and will be sterilizing reusable instruments and body art jewelry, the following sterilization procedures must be followed:

- 1. Clean instruments to be sterilized shall first be sealed in peel-packs that contain either a sterilizer indicator or internal temperature indicator. The outside of the pack shall be labeled with the name of the instrument, the date sterilized, and the initials of the person operating the sterilizing equipment.
- 2. Sterilizers shall be loaded, operated, decontaminated and maintained according to manufacturer's directions, and shall meet all of the following standards:
 - Only equipment manufactured for the sterilization of medical instruments shall be used.
 - Sterilization equipment shall be tested using a commercial biological indicator monitoring system after the initial installation, after any major repair, and at least once per month. The expiration date of the monitor shall be checked prior to each use.
 - Each sterilization load shall be monitored with mechanical indicators for time, temperature, pressure, and, at a minimum, Class V integrators. The Class V integrator gives an immediate response on whether the sterilization has been achieved. Each individual sterilization pack shall have an indicator.
 - Biological indicator monitoring test results shall be recorded in a log that shall be kept on site for two years after the date of the results.
 - A written log of each sterilization cycle shall be retained on site for two years and shall include all of the following information:
 - (a) The date of the load.
 - (b) A list of the contents of the load.
 - (c) The exposure time and temperature.
 - (d) The results of the Class V integrator.
 - (e) For cycles where the results of the biological indicator monitoring test are positive, how the items were cleaned, and proof of a negative test before reuse.
- 3. Clean instruments and sterilized instrument packs shall be placed in clean, dry, labeled containers, or stored in a labeled cabinet that is protected from dust and moisture. Use clean gloves to handle sterilized packages to prevent cross contamination of the sterilized item when the package is opened for use.
- 4. Sterilized instruments shall be stored in the intact peel-packs or in the sterilization equipment cartridge until time of use.
- 5. Sterile instrument packs shall be evaluated at the time of storage and before use. If the integrity of a pack is compromised, including, but not limited to, cases where the pack is torn, punctured, wet, or displaying any evidence of moisture contamination, the pack shall be discarded or reprocessed before use.
- 6. A body art facility that does not afford access to a decontamination and sterilization area that meets the standards of subdivision (c) of Section 119314 of the California Health and Safety Code or that does not have sterilization equipment shall use only purchased disposable, single-use, pre-sterilized instruments. In place of the requirements for maintaining sterilization records, the following records shall be kept and maintained for a minimum of 90 days following the use of the instruments at the site of practice for the purpose of verifying the use of disposable, single-use, pre-sterilized instruments:
 - A record of purchase and use of all single-use instruments.
 - A log of all procedures, including the names of the practitioner and client and the date of the procedure.

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Operating Conditions for Autoclave

Cleaning: Remove all material on the instruments during the cleaning process to ensure that the sterilization process is achieved. The cleaning process can be a manual cleaning or by use of an ultrasonic machine.

Packaging: Package the instruments with hinges in the open position to ensure that the ridges and crevices of the instruments are sterilized.

Loading: Load the autoclave with the packages upright on their sides. Peel packs should be on edge with the plastic side next to a paper side to allow for steam penetration. Do not overload the autoclave to allow proper flow of the steam to achieve sterilization.

Steam Sterilization: Temperature should be 121°C or 250° F; pressure should be 106kPa (15lbs/in2); 30 minutes for packaged items. At a higher temperature of 132° C or 279° F, pressure should be 30 lbs/in2; 15 minutes for packaged items.

Allow all items to dry before removing them from the autoclave. Use clean gloves to handle packaged items.

Pressure settings (kPa or lbs/in2) may vary slightly depending on the autoclave used. Follow manufacturer's recommendations for your autoclave.

Exposure time begins only after the autoclave has reached the target temperature.

Source: Adopted from Principles and Methods of Sterilization in Health Sciences.

JJ Perkins. 1983

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Sterilization Log

Date	Load #	Contents	Operator	Time Beg/End	Temp	PSI	Temp Indicator Results	Attach Integrator Here	Spore Test Results	Action Taken due to Failed Result