

BODY ART FACILITY APPLICATION PLAN REVIEW CHECKLIST AND GUIDELINES

This plan check list is provided to guide the body art facility owner/operator to open a facility that meets public health and safety requirements established in California's Health and Safety (H&S) Code, Safe Body Art Law. PART A lists the required documents to be submitted for new construction or remodeling of a body art facility. PART B includes a checklist of items needed before the final inspection of a facility before the Body Art Facility Permit is issued by the Local Enforcement Agency (LEA).

PART A: CHECKLIST OF REQUIRED DOCUMENTS AS PART OF THE PLAN REVIEW APPLICATION PACKAGE □ Submit completed Body Art Facility Application Form and pay applicable fee ☐ Submit two (2) sets of Site Plan (scaled to ¼" per foot): Plan should include a detailed overhead layout of the entire facility identifying the procedure area, workstations, waiting area, decontamination/sterilization room, handwash sinks,

janitorial sink, and restrooms (refer to Example Site Plan). Plans should identify all floor, wall, ceiling, counter, and cabinet finishes, and should be smooth, nonabsorbent, and easily cleanable. Plans should provide an equipment list schedule and any applicable cut sheets for equipment (autoclaves, sanitizers, tattooing/piercing equipment, work chairs/tables, etc.). Also submit the following: ☐ Room Finish Schedule ☐ Equipment Schedule

☐ Manufacturer's Specs. for Sterilization Unit (for facilities with on-site treatment)

Permanent Cosmetic and Body Piercing - Facilities should show location and full wall separation from hair/nail and other body art activities. These rooms should have a separate sink used only for these activities. For mixed use residential zoning - Plans shall show separation (no direct access entry to the residential unit) and

have a separate toilet facility. For mobile body art facilities - Plans shall be submitted to the local planning department for review for use, building, plumbing, and electrical permits prior to LEA approval.

Provide a copy of completed Body Art Facility Infection Prevention and Control Plan (IPCP)

PAR	PART II. CHECKLIST OF REQUIRED ITEMS AT THE BODY ART FACILITY FINAL INSPECTION			
	All forms and documents: Client Consent, Medical History, Aftercare Instructions, Procedure Log (for disposable instruments), Sterilization Log (for reusable instruments), List of Body Art Practitioners, Body Art Facility Infection Prevention and Control Plan for the Facility, etc.		Sharps disposal containers: Properly labeled, portable, mounted off floor on wall, rigid, durable, and spill proof, in each workstation and decontamination area. Provide documentation of an approved sharps disposal service or mail back program.	
	Operational hand wash sinks with wrist levers and HOT AND COLD water: (Sinks should be located in the procedure area, decontamination area, and individually in		Cleaning and Disinfection supplies present and readily available	
	Body Piercing or Permanent Make Up rooms). Mounted soap and paper towel dispensers at		Provide adequate lined trash cans with step covers in the procedure and decontamination areas	
	procedure, decontamination and restroom sinks		Record Keeping: (electronic or paper, security of required client and facility records, practitioner permits in each	
	Single use supplies and storage area: Tattoo equipment, needles, ink caps, gloves, aprons, paper towels, dental bibs,		workstation)	
	plastic wrap, barrier film, cord covers, machine bags, jewelry, peel packs, class V integrators, marking pens, razors, etc.		Sterilization Equipment: Provide a negative spore test and a passing class V Integrator showing the autoclave is properly functional. Provide a copy of the spore test laboratory service agreement for the monthly autoclave	
	Adequate lighting at procedure area workstations		operational test (For establishments that utilize reusable instruments).	

Body Art Plan Review Checklist and Guideline

<u>I.</u>	FLO	OR PLAN				
		workstations, hand ultrasonic machine counters, etc. Lege B. Separate from other	dwashing sinks, bathroon e and autoclave. Schema end showing what symbo er businesses/non-body	g the location of the procedum and the clean room (along atic must identify materials uple represent on the plans. [H&S 119314]	g with the placement on the graph of the gra	of the
			- isted (sealed wood, dryw	vall, laminate, linoleum, tile, tems below: 113914 (a)(1)		smooth and
		ROOM/AREA	FLOOR	COUNTERS/CABINETS	WALLS	REMARKS
	А	PROCEDURE AREA				
	В	PIERCING ROOM				
	В	CLEAN ROOM				943
	С	RESTROOM				
	D	WAITING ROOM				
	E	BREAK ROOM (No food, drink or tobacco allowed in procedure or decontamination room)	2			
	F	JANITORIAL	is .			
	G	SUPPLY STORAGE ROOM				
_	-	C. The procedure are hair activities. Boo D. Procedure area/pie shall be supplied with mounted, touchles E. Have adequate toi local building standarunning water, con	eas/piercing rooms must dy art can be performed ercing room equipped wi with containerized liquid s s dispenser. [H&S 1193] let facilities, in accordance dard codes, and any other	ce with the specifications of er local ordinance. The sink nd single-use paper towels	eiling-to-floor partition only. [H&S 11314 (b)(2) ed with hot and cold vowels that are dispensional the State Building States shall be supplied with	from nail and [2]] vater. The sink sed from a wall- andards Code, a hot and cold
-		F. All sinks permaner	ntly plumbed. [H&S 1193	14 (a)(5)]		
		G. Procedure area/pi	ercina room equipped wi	ith adequate lighting. [H&S	119314 (b)(1)1	

_H. Sealable, rigid and puncture proof "Sharps Container" provided at each work station, labeled with the words "Sharps Waste" or international biohazard symbol and word "BIOHAZARD." [H&S 119314(e)(2)]

I.	Adequate, designated storage area for pre-sterilized equipment, supplies, chemicals, and personal items. [H&S [H&S 119309(i) & 119315(c)]
J.	Exterior waste containers (dumpsters).
K.	Decontamination and sterilization area (if applicable): 1. Decontamination and sterilization area separate from procedure area by at least 5 feet or by a cleanable barrier. [H&S 119314(c)(1)]
	2. Decontamination room equipped with an accessible sink supplied with hot and cold water. The sink shall be supplied with containerized liquid soap and single-use paper towels that are dispensed from a wall-mounted, touchless dispenser. [H&S 119314(c)(2)]
	3. Equipped with an approved steam autoclave. (Chemical and dry heat sterilizers are not accepted) [H&S 119315(b)(1)]
III. BODY	ART EQUIPMENT PLAN AND RECORDKEEPING
A	 Autoclave: Provide manufacture's specification (cut sheet if possible). Autoclave must have mechanical indicators for time, temperature and pressure.
	2. Records must be kept for 3 years and include: 119315 (a)(b)
	 Results Class V integrator with each autoclave load, recorded. Date of the load.
	 List of the contents of the load. Revised September 2018
	 The exposure time and temperature. Initials of the person operating the sterilizing equipment.
	 For cycles where the results of the biological indicator (spore test) are positive, how the items are cleaned, and proof of a negative test before reuse.
	3. Approved sterilization packs for reusable instruments and new jewelry [H&S 119315(a)]
B.	Spore test (biological indicator): Provide <u>copy of service agreement</u> with spore testing laboratory, required at installation, monthly, or after service. [H&S 119315(b)(4)]
C.	Provide <u>sharps disposal contract</u> . Sharps shall be disposed of by an approved sharps disposal company, or removal and transportation through a mail-back system approved by California Department of Public Health. [H&S 119314(e)(3)(A)]
D.	Provide <u>list</u> of all disinfecting chemicals.[H&S 119301(k)]
E.	Location of all garbage containers in the procedure, restroom, and decontamination areas. Waste containers must be lined. [H&S 119314(d)]
F.	Storage location of consent, medical questionnaire. [H&S 119303]
G.	Storage location for autoclave logs and biological indicator monitoring tests, purchase invoices, records of training, Infection Prevention and Control Plan proper disposal of sharps waste, proof of sterilization on letterhead, and procedure, practitioner, client and date of the procedure. [H&S 119307(e),119312(d), 119313(e),119314(e)(4), 119315(b)(4), (f)(1) and (2)]
H.	Service trays, chairs, and other equipment (arm rests, beds, etc.) are smooth and easily cleanable. (No linens allowed.) [H&S 119314(b)(6)]
l.	Clean instrument and sterilization packs – storage in clean, dry, labeled containers or cabinet protected from dust and moisture. [H&S 119315(c)]
IV INFECT	TION PREVENTION AND CONTROL PLAN (IPCP)
A.	Submit an Infection Prevention and Control Plan. [H&S 119313]

ROOM/AREA FINISH SCHEDULE (MATERIALS AND FINISHES)

ROOM OR AREA	FLOOR	WALLS
Example: Restroom	Smooth Quarry Tile	Gypsum Board; Smooth; semi-gloss paint Light Yellow
Restroom		
Procedure Area		
Decontamination and Sterilization Room		
Body Piercing Room		
Drawing/Stencil Area		
Reception and Waiting Area		

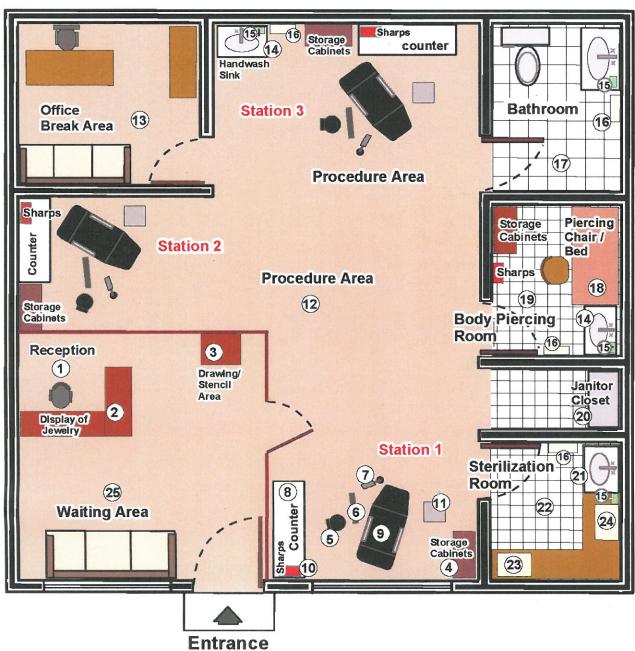
EQUIPMENT INFORMATION - PART 1

ROOM OR AREA	LOCATION	MANUFACTURER	MODEL NUMBER
Autoclave			8
Ultrasonic Machine		g	
Permanent Cosmetic Machine			
Water Heater Capacity: gal.		,	

Note: Please provide manufacturer specification sheets for all equipment.

EQUIPMENT INFORMATION - PART 2

ROOM OR AREA	DESCRIPTION OF MATERIAL
Practitioner Chair	
Client Chair	* · · · · · · · · · · · · · · · · · · ·
Piercing Table	
Stool	
Arm Rest	
Mayo Trays	P
Counters	
Storage Cabinets	
Disposable Instruments	



_			
1	Reception Desk		
2	Display Case		
3	Drawing / Stencil Area		
4	Storage Cabinets *		
5	Chair		
6	Armrest		
7	Lamp		
8	Counter *		
9	Procedure Area Bed / Chair		
10	Sharps Containers		
11	Work Station Tray		
12	Procedure Area *		
13	Office / Break Room		
14	Handwash Sink *		
15	Liquid Soap*		
16	Single - Use Paper Towel Dispnser *		
17	Bathroom *		
18	Piercing Chair / Bed		
19	Body Piercing Room*		
20	Janitor Closet		
21	Bio Sink *		
22	Sterilization Room *		
23	Autoclave *		
24	Ultrasonic Machine		
25	Waiting Room *		

^{*} Items containing this asterik are required to be shown on the scaled plans.