# **Body Art Facility Inspection Checklist**

# N.J.A.C 8:27-1 ET SEQ.

ADMINISTRATION /APPROVAL TO	odors (3.2b)
<b>OPERATE</b>	Separate room for Permanent Cosmetics (3.1d)
Subchapter 2	Sanitary Facilities & Waste management
Previous inspection report from Health	Subchapter 3
Department (2.4a, 11.2)	Public restroom available to clients during business
Current Twp License provided, if required by local	hours (3.3a)
ordinance (2.4a)	Liquid soap in metal or plastic containers, paper towels
Current Lic/permit/insp displayed conspicuously	provided in restrooms (3.3c)
Proof of prof malpractice insurance for each	Proper disposal of garbage & waste: plastic bags and
practitioner (2.4a,2.7)	outside containers (3.4)
Current copy of monthly negative biological indicator	Proper disposal of medical waste, items saturated with
test for autoclave (2.4a)	blood, sharps (3.4b)
Facility is not conducting prohibited practices (2.6)	NJDEP medical waste generator number, renewed annually (3.4b)
FACILITY LAYOUT & ENVIRONMENT	
Subchapter 3	HEALTH, SAFETY, OCCUPATIONAL
Facility Layout	<u>HEALTH</u>
Waiting area physically separated from workstation &	Subchapter 4
equipment cleaning room (3.1a)	
Equipment cleaning room physically separate from	Client records available upon request, 3 yrs (4.1a)
workstations, if reprocessing reusable instruments (3.1b)	client application (4.1b)
Display cases & retail sales cases physically separate	medical history
from workstations (3.1c)	informed consent form
Liquid soap & paper towels at handwash sinks (3.1e)	consent form for minors, parent ID (4.1c)
Floor & walls smooth, nonabsorbent, non porous (3.2a)	No smoking, eating, drinking in work, equipment
Walls & ceilings lightly colored (3.2a)	cleaning rooms & bathrooms (4.2c)
No carpet in work & equipment cleaning rooms (3.2a)	Written agreement with licensed physician for
Adequate lighting provided (3.2c)	consultative services, Piercing & Perm Cosm (4.3a)
Approved water supply, well water tested (3.2d)	Phone #'s of EMT, FD, Police posted by main
Proper sewage disposal (3.2e)	phone (4.4a)
Equipment Cleaning Room, if applicable (3.1b)	Phone # of HD & Health Officer in conspicuous
work flow & traffic patterns designed to flow	place (4.4d)
from soiled to clean areas	First aid kit available at all times (4.4c)
signs to designate soiled & clean work spaces	Practitioner has good personal hygiene, clean outer
operable handwash facilities	garments (4.6a)
manual cleaning of instruments conducted in	Frequent handwashing conducted (4.6a)
sufficiently sized sink	Disposable, single use medical grade gloves worn at all times during procedures (4.6c)
emergency eyewash station & exhaust hood,	Written policies for latex allergies (4.6g)
if needle building	Practitioner does not work while ill, respiratory & skin
Procedure Rooms	conditions (4.7)
Free from human habitation, food, or other	OSHA rules followed, Written Hep B Vaccine &
activity which may cause contamination (3.1c)	universal precaution policies established for employees,
workstations min 80 sq ft. (3.1d)	Written Exposure control plan (4.7a, 5, 6)
Easily cleanable partitions between workstations  6 ft. partition for genital piercing (3.1d)	
oft. partition for gental prefering (3.14)Adequate storage cabinets to accommodate	STERILIZATION & DISINFECTION
supplies (3.1d)	Subchapter 5
Handwash sink with wrist/foot/sensor controls for	Reusable instruments washed (5.1a)
every two workstations (3.1e)	Redsable hist difficults washed (5.14)By handmechanically (ultrasonic)
Furniture in workstations non porous &	Sterilization of instruments packaged in individual peel
cleanable (3.1f)	packs (5.2a)
Furniture in workstations sanitized after each use	Packs contain chemical indicator or internal temperature
Work areas properly ventilated to prevent	indicator (5.2a)

Packs dated with expiration date, not to exceed 90	antiseptic mouthwash
days, or as specified by manufacturer (5.2a)	Genital, skin thoroughly cleaned with iodophors
Hinged instruments processed in open position (5.3f)	or iodine compounds, chlorhexidine or triclosan
Copy of manuf instructions for autoclave (5.3a)	Body Piercing Procedures
Sterilization & Disinfection	Subchapter 6, continued
Subchapter 5, continued	<del></del>
Monthly Neg Biol indicator test, Bacillus	Sterile, single use piercing needles used (6.5a)
sterothermophilus spores 5.4a)	Piercing needles appropriately disposed of
Test results retained for 3 years (5.4d)	after performing each piercing procedure (6.5a)
chemical integrators in each load (5.4f)	NOTE: Reuse of piercing needles is strictly prohibited
If High level disinfection utilized, (e.g. Glutaraldehyde)	Sterile instruments opened in presence of client and
proper procedures followed (5.5)	handled aseptically (6.5d)
	Min gauge needles: (6.5e)
Storage, Use & Decontamination of Surfaces-	soft tissue, earlobe, eyebrow, face & septum:
Subchapter 5	18 gauge
Single use items used (cotton swabs, tissues, ink cups,	Genital- 14- 8 gauge
Gauze, razors, needles, blades, stencils, gloves,	Nipple, navel, tongue-min 14 gauge
Ointment, Etc.) (5.7)	After Care:
Proper cleaning of blood spills (5.8a)	After care instructions administered to client following
Foil or plastic covers used to protect surfaces and	procedure, verbal & written (6.6a)
changed between clients (light handle, lamps, etc.)	Copy of after care instructions signed by client & kept
(5.8b)	on file (6.6a)
Low level disinfectant used on general surfaces	
procedure surfaces after each use, horizontal surfaces,	TATTOOING-Subchapter 7
restrooms & general work surfaces; daily (5.8c)	Training: (7.1a)
	Operator has proof of having experience in the
BODY PIERCING	operation of a tattooing facility as a full time
Subchapter 6	occupation or as a designated operator for min 12mo.
Training (6.1)	Practitioner performs as apprentice for min 2000
Operator has proof of having experience in the	hours (7.1b)
operation of piercing facility for min 12 months	Apprentice is under direct supervision of practitioner
Practitioners performs as apprentice for min 1000 hours	min 2000 hours (7.1b)
Apprentice is under direct supervision of practitioner for	Practitioners provide evidence of completion of
min 1000 hrs	Blood borne Pathogen course (7.1b)
Practitioners provide evidence of completion of	Skin Preparation:
Blood borne Pathogen course	Area to be tattooed washed with soap & water
Jewelry:	before & after shaving (7.2a)
Jewelry is high quality 14 K solid gold, surgical	Single use, disposable, washing pad used (7.2c)
stainless steel, niobium, titanium, platinum or inert	Single use, disposable razor used for shaving (7.2b)
plastic (6.2a)	Area washed with 70-90% solution Isopropyl
All jewelry <u>sterilized</u> or <u>disinfected</u> prior to	Alcohol, allowed to dry prior to starting (7.2d)
insertion(6.2b)	Equipment & Supplies:
Disinfection shall include the following: (6.2b)	Sterile needle used for each client (7.3a)
Thorough cleaning in ultrasonic cleaner	Solder used for attachment of needles,
Soaking in 70-90% isopropyl alcohol for 15	lead free, if applicable
minutes	Art stencils are single use & disposable (7.3b)
Air dry prior to packaging	Ointments single use, Gauze single use (7.3c)
Jewlry not immediately used after disinfection is	Paper towels & gauze used to apply soap &
stored in zip lock plastic bag (6.2c)	other products (7.3d)
Jewelry or ear studs designed for ears not used in other	Styptic pencils or alum solids (deod) not used (7.3f)
body parts (6.2g)	Sterilized needles, tubes, tips available for entire
Skin Preparation:	day (7.3g)
Area to be pierced marked with single use, medical	Dyes and materials are non toxic, non irritating to tissue,
grade, non toxic marker after area is thoroughly	stable to light & inert to tissue metabolism (7.4a)
disinfected (6.3b)	Pigments do not contain talc (7.4a)
Gentian violet marker for oral piercing (6.3b)	Single use, individual dye containers for each
Proper application of antiseptic utilized on pierced	patron (7.4b)
area (6.4a)	Excess dye on skin removed with single use, lint free
general or lip external area-use of chlorhexidine,	paper product (7.4c)
70-90% isopropyl alcohol, iodophors, or iodine	After Care: (7.5)
Oral piercings; vigorous application of	

After care instructions administered to client following	left open in procedure room
procedure, verbal & written	Disposable applicators used following a procedure
Copy of instructions signed by client & kept on file	Procedures not performed on client while pregnant
PERMANENT COSMETICS	<u>Topical Anesthetics: (8.5)</u>
Subchapter 8	
	Only OTC topical anesthetics used for procedures by
Training: (8.1)	non medical practitioners
	Proper labeling of OTC topical anesthetic by FDA registered drug manufacturer
Practitioner completed 40 hr program approved by the	liquid topical anesthetic NOT used in proximity of eye
Society of Perm Cosmetic Professionals or	or eyelids
International Micropigmentation Association	Anesthetic eye drops NOT used for eyeliner
Prior to being certified, submits one photo of performed	procedures
procedures: Eye brow simulation	Topical anesthetics for external use only, not for
Lip Liner	injection or use in the eye
Full lip color	Local anesthetics NOT added to pigments
Eye liner/ eyelash enhancer	Occlusive dressings or external heat sources NOT applied to topicals used in proximity to the eye
•	Prescription topical anesthetics NOT used by
Practitioner certified by the Academy of	practitioners unless by or under direct & immediate
Micropigmentation	supervision of licensed physician
Areola restoration training completed, 8 hr program by	1
SPCP or IMA2 years experience prior to performing camouflage	After Care: (8.6)
repairs	
Apprentice completed 40 hr program, under direct	After care instructions administered to client following
supervision of practitioner for five of each of the	procedure, verbal & written
following:	Copy of after care instructions signed by client & kept
Eye brow simulation	on file
Lip Liner	
Full lip color	Pigments: (8.7)
Eye liner/ eyelash enhancer	
Personal Protection: (8.2)	Dyes are non toxic, non irritating to tissue, stable to
reisonal Flotection. (8.2)	light and inert to tissue metabolism
Pro Citizana and a standard and a st	Pigments do not contain talc Single use, individual dye containers for each patron
Practitioner wearing clean, single use, water impervious gown during procedures	Excess dye on skin removed with single use, lint free
Medical grade gloves worn at all times during	paper product
procedures	Lot #, record of dye used maintained for each client
Fluid resistant mask worn & changed if it becomes	Colorants free of acrylic monomers or polymers
splattered or moist with blood or body fluids	
Use protective eye wear to cover all exposed skin &	EAR PIERCING (Subchapter 9)
mucous membranes of and around the eyes	
II. CA di di con	Business offers piercing of the trailing edge of the ear
Use of Antiseptics: (8.3)	with a pre-sterilized single stud & clasp ear piercing
***	system (Individuals who pierce the ear lobe only are
Wash & dry hands prior to applying antiseptics	exempt from NJAC 8:27)
When performing eyeliner or eyelash enhancement, use	Annual License or permit obtained from health authorityLicense displayed in conspicuous place
cotton swab, eye makeup remover, water or vaseline to wash skin thoroughly	Electise displayed in conspicuous place
When performing eyebrow procedures, use Q Tip to	Client Records: (9.3)
clean area with soap & water or a 70% Isopropyl	maintained for min 3 yrs
alcohol disposable wipe, allow skin to dry	client application submitted
Other body part procedures, clean external area with	Consent for minor, parent ID
Chlorhexidine, 70-90% Isopropyl alcohol containing	informed consent form
Products	Medical advisory form
Allow antiseptic to dry before procedure is performed	D 11 ' (0.5)
Procedures (9.4)	Personal hygiene: (9.5)
Procedures:(8.4)	Practitioner is clean, clean outer garments
	Hands washed frequentlywaterless hand agent used where handsinks are
Over the counter cosmetics intended for public use not	wateriess hand agent used where nandshiks are

not readily available
Disposable medical grade gloves worn on both hands
Written policies established for latex allergies

#### EAR PIERCING, Subchapter 9, continued

#### Piercing instrument standards: (9.6)

instruments not used for piercing any part of the body
other than the ear lobes and trailing edge of the ear
ear piercing clasps & studs not used for any part of the
body other than ear lobes and trailing edge of the ear
Procedures established to ensure that individuals
working are adequately trained to properly use, clean,
disinfect, & store the instrument
Employees do not perform piercing until training has
been completed
Min of three ear lobe & 3 cartilage procedures
under direct supervision of operator
Employee training properly documented
Entire clasp retainer & all parts of instrument in direct
contact with client's skin is cleaned with alcohol or
detergent recommended by the manufacturer before &
after each piercing
New or disinfected piercing instruments are stored
separately from used or soiled tools or other
instruments

## ENFORCEMENT Subchapter 11

### Criteria for Closure: (11.3)

- 1. Failure or lack of properly functioning equipment.
- 2. Unsanitary or unsafe conditions which may adversely impact the health of the public.
- 3. The health authority has reasonable cause to suspect that a communicable disease is, or may be, transmitted by an operator/practitioner.
- 4. The practitioner(s) has demonstrated gross incompetence in performing body piercing, ear piercing, tattooing, or micro pigmentation
- 5. The owner obtained or attempted to obtain a permit by means of fraud, misrepresentation or concealment.
- 6. The owner or practitioner(s) has been convicted in this or any other state of a crime directly related to the practice of tattooing, micro pigmentation, body piercing or ear piercing.
- 7. The owner or practitioner(s) has permitted a genital piercing upon a person under 18 years of age
- 8. The operator has failed to prevent implants, branding and cutting to be performed in a body art establishment.

# The following shall be cause for, at a minimum, a seven day suspension:

- 1. Failure to report to the health authority within 24 hours any infection or injury requiring a medical referral
- 2. Performing a body art procedure on any person under the age of 18 years of age, without the presence, written consent, and proper identification of a parent or legal guardian.

- 3. Failure to notify the health authority within 24 hours of a positive biological indicator test result of the autoclave.
- 4. Using an ear-piercing instrument for any part of the body other than the ear lobes and trailing edge of the ear

#### **SELECTED DEFINITIONS:**

### **Operator**

Includes the owner or the owner's designee having ownership, control or custody of any place of business or employment and who manages the day to day operations of the body art establishment.

#### **Practitioner**

Any person that performs the act of tattooing, permanent cosmetics and/or ear and body piercing.

#### **Apprentice**

Any person that performs the act of tattooing, permanent cosmetics and/or body piercing under the direct supervision of a practitioner in order to learn body art procedures.

#### **Permit**

Written approval by the health authority to operate a body art establishment. Approval is given in accordance with the body art regulation and is separate from any other licensing requirement that may exist within communities or political subdivisions comprising the jurisdiction.

#### **Single Use**

Products, instruments or items that are intended for one time use and are disposed of after each use, including but not limited to, cotton swabs or balls, tissues or paper products, paper or plastic cups, gauze and sanitary coverings, razors, needles, scalpel blades, stencils, ink cups, ointments and protective gloves.