

HEALTH 181 S. Main St., Marion, OH 43302 | (740) 387-6520 | www.marionpublichealth.org

Body Art Plan Review Packet

Please Note: This application must be fully completed, with all questions answered and submitted with all items on the document checklist, along with the plan review/application fee paid before this review will be initiated.

This plan review/application fee will be non-refundable.

Tattoo	Body Piercing	Combined Tatt	oo and Piercing	Microblading
Name of Est	tablishment:			
Address of	Establishment:		City:	State:
Phone Num	ber:	Email addres	s:	
Owner(s): _				
Owner Addr	'ess:		City:	State:
Phone num	ber of owner:		Email:	
Applicant N	ame:			
Applicant A	ddress:			
Phone of ap	pplicant:	Email	l:	
Hours of Op	peration: Appoin	tment only		
Monday_	Tuesday	Wednesday	Thursday	Friday
	Sa	turdaySun	day	
Total square	foot of the facility			

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Document Checklist

All items must be submitted with the completed application including the plan review fee.

Application/Plan Review Fee
Completed application packet
Equipment list with make and model (see page 4)
Fishing schedule (building materials and surface finishes, see page 4)
Copy of Training Certificates (first aid, bloodborne pathogen, body art training certificate)
Copy of aftercare guidelines
Infection Prevention and Control Plan (see pages 5-13)
If applicable, Log forms for tattoo (must include name of individual receiving service, address, date, dye/pigment colors, manufacturer of dyes/pigments and lot numbers used)
If applicable, Log forms for body piercing (must include the name of the individual receiving service, address, date, jewelry size, jewelry material, manufacturer and location of piercing)
Parental consent for minors (if applicable)
Plans: All plans must be drawn to scale (ex. 1 inch = 3 ft)
Site plan (this must show the streets, alleys, and any outside equipment (ex. dumpster, well, septic))
Entrance and exit plan
Lighting plan (location of lights in the building)
Plumbing plan (location of restroom, hand sinks, building backflow, mop sink (if applicable). Separate hand sinks must be available for artist handwashing)
Floor plan (this must show the designated locations for sterilization, location of storage for inks, dyes, pigments used, location of chemicals, sterilization room if applicable, location of sharps container

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Staff/Trainings:

1.	Staff names and operations app	proved to perform services:	
	*You must have a certificate of	of training for each staff member that is lic	censed to perform body art services. Use
	additional sheets if necessary	'.	
	Name	Type of service	
	Name	Type of service	
	Name	Type of service	
	Name	Type of service	
Facili	ty Information:		
2.	Total number of rooms or space	es dedicated to tattooing or piercin	ng
3.	Total Square foot of each room/	space dedicated to tattooing/piero	cing:
4.	Location of clean supplies and s	storage:	
		· ·	
Infec	tious waste:		
	approved red, rigid sharps conta	aste can be thrown away with the a ainer with the bio-hazard symbol le eparated, double bagged and thro	ocated on the front. Additionally,
5.	Location of dirty supplies and sh	narps container:	
Wate	r/Sewage:		
6.	Is the water supply: Public	Private	
	*If the water supply is a	private water supply, such as a ho	ouse on a well, you will need to
	contact the EPA to obtai	n registration for a public water su	apply.
7.	Is hot and cold water available a	at each hand washing sink?	
		nch hand washing sink?	
		at each hand washing sink?	
). Is the facility connected to:	Public Sewer (municipal)	Private Sewer
10	•	e sewer system, you must contact	
	a public sewer system.	o como: cyclom, you muct comuct	. a.o _r / to obtain region and in to

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Finish Schedule

	Floor	Coving	Walls	Ceiling
Tattoo Room				
Piercing Room				
Storage				
Lounge				
Restrooms				
Additional Rooms				

^{*}If not applicable, mark N/A

Equipment List

Items Ex. Tattoo Machine	Manufacturer Ex. Prime	Model Number/Size of Needle Ex. PRIME x Critical Pen Wireless Tattoo Machine

^{*}Use additional sheets if necessary.



BODY ART INFECTION PREVENTION and CONTROL PLAN GUIDELINE

In accordance with Ohio Administrative Code (OAC) Chapter 3701-9-02 (B)(8), a body art facility shall maintain and follow a written Infection Prevention and Control Plan, provided by the owner or established practitioners, specifying procedures to achieve complete disinfection and decontamination of equipment and instruments, standard precautions and aseptic techniques, and safe handling of needles and other materials that may lead to the transmission of bloodborne and other infectious diseases.

The body art facility owner shall provide on-site 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.

The Infection Prevention and Control Plan shall be maintained current and updated whenever there are changes to any procedures or tasks listed and when new technology is adopted for use in the facility. Any updated copies of the Infection Prevention and Control Plan shall be submitted to Marion Public Health to be kept on file.

Please complete the following form as accurately and in as much detail as possible. Not all procedures inquired about in the following form will apply to all facilities, please indicate not applicable (N/A) when appropriate.

Facility Name:			
Facility Address, City, State,	, Zip:		
Type of Service(s) Offered:	☐ Tattoo	☐ Piercing	☐ Permanent Make-up/Microblading
		8	•
Owner/Operator Name:		Bı	siness Phone:
•			
Effective Date:			

^{**}Use of this form is not required. A facility may submit an alternative Infection Prevention and Control Plan that meets the requirements of OAC 3701-9-01(B)(8).**

SECTION I: DECONTAMINATION AND DISINFECTING ENVIRONMENTAL SURFACES

Procedure Room Environmental Surfaces	Describe cleaning procedure, disinfectant used, and frequency of cleaning
Workstations/Counter Tops:	
Workstations chairs/Stools:	
Trays/Tables:	
Armrests/Headrests:	
Tattoo machine & clip cord:	
Reusable instruments (i.e. calipers, needle bars):	
Procedure area:	
Portable light fixtures:	
Permanent cosmetic machine:	
Other:	
Other:	
W/	1 6 0
What hospital grade disinfectant will be	e used on surfaces?
What is the required contact time for the	is disinfectant to be effective against microorganisms?
List any other cleaning agents used in t	he facility:

Where will copies of the safet	y data sheets (SDS) for chemicals in the facility be stored?
Only EPA	registered disinfectants permitted for use within the facility
Other Facility Environmental Surfaces	Describe cleaning procedure, disinfectant used, and frequency of cleaning.
Customer Waiting Area:	
Restrooms:	
Decontamination Room:	
Other:	
	IINATION, PACKING, STERILIZING, AND STORAGE OF REUSABLE EQUIPMENT AND INSTRUMENTS
	backaged/pre-sterilized disposable equipment, skip this section. Equipment (PPE) used during cleaning and sterilizing process.
What enzymatic pre-cleaner v	vill be used to remove all gross debris?
Describe the container and type	be of disinfectant used to fully submerge the equipment.
List make and model of ultras	onic cleaning unit used. List type of solution used with ultrasonic.
List make and model of autoc	lave(s) used by the facility.
List make and model of autoc	lave(s) used by the facility.
List make and model of autoc Is the autoclave designed to so	

Describe the location of yo	our decontamination room and sterilization equipment within the facility.
Which method will be use	d for autoclave to ensure that it sterilizes reusable equipment properly?
Color changing indicator of	on peel packs and sterilization integrator:
Color changing indicator of	on peel packs and digital print out from sterilizer:
Sterilization integra	ator strips or digital print outs are required for every load run in the autoclave
Describe the information of and available upon inspect	entered on the sterilization log. (Logs must be maintained on file for at least 2 years tion)
*	in the event of a failed sterilization cycle due to equipment malfunction, moisture ator, sterilization integrator strip, or digital printout indicates sterilization was not
basis. (All test records mu	ore test) must be performed and submitted to an independent lab on a WEEKLY st be maintained on file for at least 2 years and available upon inspection) What is ent lab being used for testing? What is the protocol the body art facility will take in ator test?
Reusable Equipment	Describe cleaning procedure, disinfectant used, and frequency of cleaning.
Needle tubes:	
Forceps:	
Other instruments:	

SECTION III: PROTECTING CLEAN INSTRUMENTS AND STERILE INSTRUMENTS FROM CONTAMINATION DURING STORAGE

nealrages from expecure to dust and maisture
packages from exposure to dust and moisture.
Describe precedure to be followed if a sterilized neckego has been compromised or is expired
Describe procedure to be followed if a sterilized package has been compromised or is expired.
If sterilizing own equipment how long may equipment be kept before considered expired?
If disposable, single use, pre-sterilized equipment is used ensure an expiration date is provided on individual
instrument packages and records of purchase are maintained. Where will records of purchase be maintained
within the facility?
SECTION IV: ENSURING THAT STANDARD PRECAUTIONS AND ASEPTIC TECHNIQUES ARE
UTILIZED DURING ALL BODY ART PROCEDURES
Describe location of sink(s) used for hand washing during a procedure.
` '
What is the material of disposable gloves used during a procedure? Where are gloves located?
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What is the material of disposable gloves used during a procedure? Where are gloves located?
What is the material of disposable gloves used during a procedure? Where are gloves located? At what times will hands be washed and gloves changed throughout a procedure?
At what times will hands be washed and gloves changed throughout a procedure?
At what times will hands be washed and gloves changed throughout a procedure?
At what times will hands be washed and gloves changed throughout a procedure?

Describe the process for preparing	the skin prior to a proce	edure?
TATTOOING/MICRO	BLADING	<u>PIERCING</u>
What antiseptic mouthwash will be	used prior to a piercing	<u>z?</u>
1	1 1	
Where will mill certificates for jew	elry be maintained with	nin the facility?
List types of jewelry composition to	o be used at facility for	newly pierced skin.
What antiseptic solution and single	uca matarial will be us	ad to wash a completed tettoo?
what antiseptic solution and single	use material will be us	ed to wash a completed fattoo:
Describe procedure and materials u	sed for bandaging skin	after a procedure when applicable?
_		
Indicate what equipment will be		ocedure and what type of protective barrier will
	be used for each piece	e or equipment.
Equipment		Barrier
Equipment		Dattiet
Tray:		
1143.		
Table:		
Chair:		
Tattoo Machine:		
Clip Cord:		

Power Supply:					
Squeeze Bottles:					
Lamp:					
Other:					
Other:					
		SET UP PRO	CEDURE		
	e the procedure	e for setting up the w	orkstation for the fo	llowing procedures.	
Tattooing:					
Microblading:					
0					
Piercing:					
TEAR DOWN PROCEDURE					
Describe the procedure for tearing down the workstation for the following procedures.					
Tattooing:	•				

Microblading:	
Di anain au	
Piercing:	
	SECTION V: SAFE HANDLING AND DISPOSAL OF NEEDLES
D: 1 C	
	tems capable of causing lacerations or punctures (including, but not limited to needles, milar supplies) shall be disposed of in accordance with OAC Chapter 3745-27: Solid Waste
and Infectious Wast	
and infectious was	.e regulations.
Describe the locati	ion(s) of sharps containers within the facility.
List all items that y	will be disposed of in sharps containers.
List all items that v	will be disposed of in sharps containers.
List all items that v	will be disposed of in sharps containers.
List all items that v	will be disposed of in sharps containers.
	will be disposed of in sharps containers. rps containers will be disposed of when full. Provide name of collection service.
Describe how shar	ps containers will be disposed of when full. Provide name of collection service.
Describe how shar	
Describe how shar	ps containers will be disposed of when full. Provide name of collection service.
Describe how shar	ps containers will be disposed of when full. Provide name of collection service.

SECTION VI: AFTERCARE GUIDELINES

Describe the written recommendation and care information provided to the client after a body art procedure. List the type of bandages or wrapping provided after a body art procedure. (OAC Chapter 3701-9-02 (B) (8) (f))

AFTERCARE GUIDELINES (Describe the written recommended care information provided to the client copy of guidelines)	after a procedure or attach
Maintain a copy of this completed document in your files. Submit one copy to Ma	rion Public Health.
I hereby certify that all body art practitioners performing body art at this individuals involved with decontamination and sterilization procedures he procedures and information contained in this document. To the best of meastatements made herein are correct and true.	ave been trained with the
Signature of owner or representative:	Date:
Please print name & title here:	1