BODY ART LICENSING PACKET



Guide to Obtaining a License for a Body Art Business in Columbus & Worthington



LICENSING

All body art businesses in the City of Columbus and Worthington are required to have a body art license (approval) issued by Columbus Public Health (CPH). Body art businesses include facilities offering services in tattooing, piercing, permanent cosmetics and mircoblading. If planning to open a body art facility, remodel a facility or change approval status (e.g., adding a sterile room, adding piercing or tattooing) the facility will need to submit a request to CPH for approval. Go to http://www.publichealth.columbus.gov for information about the CPH Body Art Program.

CONSTRUCTION AND PLUMBING GUIDELINES FOR BODY ART BUSINESSES

CONSTRUCTION

- Ensure all contractors and subcontractors are licensed (Check with City of Columbus Building Services at 614-645-7314.)
- Ensure contractors obtain necessary permits through Building Services
- Contact CPH with questions or to request a walk through inspection during construction

WHEN IS A PLUMBING PERMIT REQUIRED?

- New work
- Renovations
- Additions
- · Replacing or adding to parts of an existing system

WHO IS ALLOWED TO ACQUIRE A PLUMBING PERMIT?

- Residential (1, 2 or 3 family)
 - Single Family Owner/Occupant (must live at residence)
 - O.C.I.L.B. Licensed and registered contractor (with the City of Columbus Building and Zoning Services division)
- Commercial/Multi-family
 - O.C.I.L.B. Licensed and registered contractor (with the City of Columbus Building and Zoning Services division)

GETTING STARTED

The following steps are required to obtain a Body Art License from Columbus Public Health:

Step 1: Submit Plans (at least 30 days prior to construction)

Include the following:

- Completed Application for a License to Conduct a Body Art Business
 - Attached at end of packet
- \$400 license fee
- Completed Plan Review Application
 - Contained in this document (pages 4-9)
- Written verification from the zoning authority and building department
- Written Infection Prevention and Control Plan

Step 2: Plan Review Process (pages 10-13)

- CPH will start the review within 30 days after the plans and fee are submitted.
- If plans require additional information or changes, applicant will be contacted.

Step 3: Plan Approval Process

• A letter will be sent informing applicant that review is complete and has been approved.

Step 4: Pre-Operation Inspection

- Obtain signatures ('sign offs') from all building inspectors before contacting CPH for a preoperation inspection. Arrange for this inspection once approval for a Certificate of Occupancy (or Partial Certificate of Occupancy, if applicable) has been given.
- Ensure the facility is prepared to be fully functional prior to pre-operation inspection. This preparation includes having all tools and equipment on site and the facility set up per the floor plan submitted with the application.
- CPH requires a minimum of 2 business days' notice to schedule an inspection. Ensure the
 inspection is scheduled with sufficient time to allow for re-inspection if necessary. Call 614-6457005 to schedule the inspection.
- Once the pre-operation inspection is completed and the facility is approved by CPH, a license
 will be issued and the facility may open for business.

					Body Piercing Service	
Instructions:					Tattoo & Body Piercing S	Service
 Complete all applicable sec Sign and date the application Make a check or money ore Return check and signed application Columbus Public Health Attn: Tattoo & Body In 240 Parsons Ave. Columbus, Ohio 4321 Before the license application can be application can be application.	on. der payable to: Columbu oplication to: h Piercing Licensing Pro	gram		mount of \$400		application
and remit the proper fee will result Name of Business						
Traine of Business						
Address					Suite	
City	State		Zip			
			<u> </u>			
Phone #	Fax #		Email			
Name of license holder			Phone	number		
Address of license holder			Licens	e holder is: (check wner	all that apply) * owner disclo	sure on back
City		State	Z	Zip		
Name of individual(s) trained in bloodbe	orne pathogens and their certifica	tion number (if availab	le). (Use b	pack for additional	names.)	
Mailing address for annual re	newal is: facility addre	ess 🗆 license holo	ler addre	ss 🗆 other (d		
Name of parent company or owner					Phone #	
Address						
City		Stat	e		Zip	
I hereby certify that I am the license						
with all requirements established by s Signature	ections 3/30.01 to 3/30.11 of th	e Onio Revised Code	and an sec	Date	3/01-9 01 the Onio Administra	iive Code.
Licensor to complete below				1		
Category						
License fee	+ Late fee				= Total Amount	
Application approved for licer	nse as required by Chante	er 3730 of the Oh	io Revisa	ed Code		
By	Date	Audit no.	O KCVISC	ca Couc.	License no.	

Application for a License to Conduct a: (check only one)

Tattoo Service

Fields below for additional information

Name of individual(s) trained in blood	lborne pathogens (continued from fro	ont).	
Owner information if not listed as Li	cense Holder on front. Also list other	co-owner(s).	
Name of owner		Phone number	
Address of owner			
City	State	Zip	

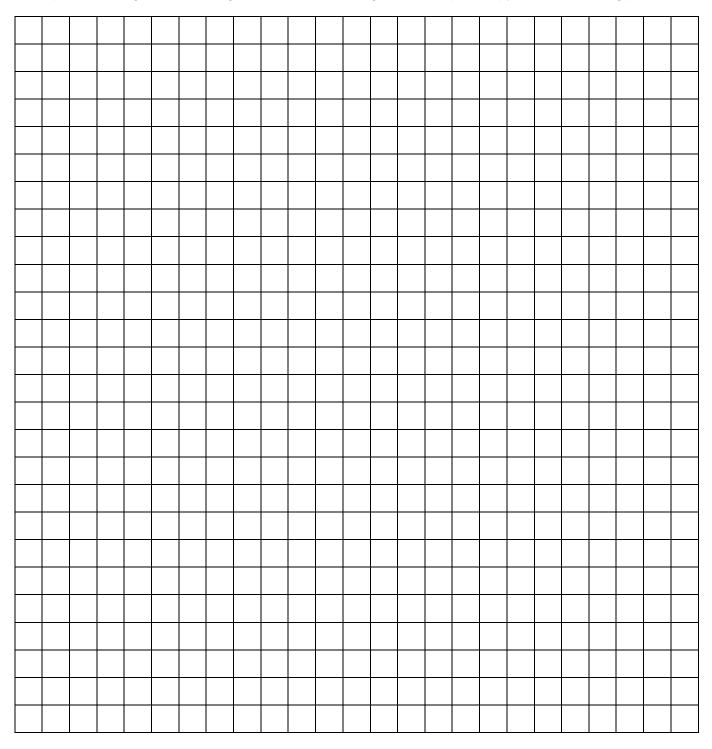
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SECTION A: PLAN REVIEW APPLICATION

Contact Information				
Body Art Business Na	me:			
Facility Address:				
Facility Phone:			Facility Email:	
Contact Person for Pla	an Review:			
Contact Person Phone	ə:	E	Email:	
List owners with 5% o	r more interest in bu	ısiness:		
Plan Review Type				
☐New Body Art Fac	ility PARCE	EL ID:		Internal use only:
Remodel/Extensive Alteration of Existing Body Art Facility				Date received
*If remodel, please bri	iefly describe scope	of project		Received by
				Amount paid
Estimated date constr Estimated date facility be ready for licensing:	will			AR# PR#
Type of Establishme	nt (Check all that a	apply)		IN#
☐Tattoo ☐Microblading	Piercing	□Perm	anent Makeup	PE Code
Water Supply:	City		Other (please specify)
Sewage Disposal:	☐Sanitary Sewe		Semi Public Semi-Public, is it approv	ed by OEPA? Yes No

SECTION B: FLOOR PLAN

Provide one complete set of drawings of the facility to include: floor plan of total area to be used for the business, square footage of all areas to be used, general layout of fixtures and equipment, entrances and exits, location and types of plumbing fixtures (including all water supply facilities) and lighting plan. Complete drawings to scale on grid below or attach digital or blue print copy when submitting packet.



SECTION C: INTERIOR FINISHES

Use the following chart to indicate all interior finishes. All surfaces must be smooth and easily cleanable. Contact CPH with questions on whether specific surfaces are approved for use in a body art operation.

 $\hfill\square$ This information is included in plans submitted.

Room Name	Floors	Walls	Ceilings	Coving
Example: Procedure Area	Quarry tile	Painted Drywall	Vinyl acoustical tile	Plastic Coving

SECTION D: EQUIPMENT

Using the chart provided, list all equipment being used for body art services. Include all mechanical equipment (tattoo machines, autoclave, etc.) and all single use procedure tools (needles, tubes, etc.).

Type of Equipment	Manufacturer	Model
Example: Autoclave	Statim	123456

SECTION E: JEWERLY

As required by OAC 3701-9-06 "Only sterilized jewelry made of ASTM F136 compliant titanium or ASTM F138 compliant steel, solid 14K or 18K white or yellow gold, niobium, or platinum, shall be placed in a new piercing. Mill certificates for jewelry shall be maintained at the body art establishment." **Ensure mill certificates for all jewelry used in the facility are available for inspector review at all times.**

SECTION F: EDUCATION

The Ohio Administrative Code requires that all body artists have proof of appropriate training. This proof can be any records of completion of courses and seminars, written statements of attestation by individuals offering body art apprenticeships or any other documentation acceptable by the Board of Health. List below the full name of all artists expected to perform services at the facility, and include for each artist the following information:

1.	apprenticed under OR
2.	Attach approved body art training certificates

SECTION G: TRAINING

Body Artists performing procedures must have records of completion of training in first aid and standard precautions for preventing transmission of bloodborne and other infectious diseases. Attach proof of course completion for both **first aid and bloodborne pathogens training** for each artist listed in Section F.

NOTE: Artists that do not provide proof of training will not be approved to preform procedures until necessary course work has been completed. Insufficient proof of training records for facility may result in delay of license approval.

SECTION H: INFECTION PREVENTION AND CONTROL PLAN

FACILITY NAME:
ADDRESS:
OWNER NAME: PHONE:
As of September 1, 2015, all facilities are required to have a written Infection Prevention and Control Plan, approved by the Board of Health, prepared in accordance with paragraph (B) (8) of rule 3701-9-02 of the Administrative Code. The plan shall be kept up to date and resubmitted to the Board of Health as necessary.
This written Infection Prevention and Control Plan shall include, but is not limited to, the following: (a) Decontaminating and disinfecting environmental surfaces; (b) Decontaminating, packaging, sterilizing and storing reusable equipment and instruments; (c) Protecting clean instruments and sterile instruments from contamination during storage; (d) Ensuring that standard precautions and aseptic techniques are utilized during all body art procedures; (e) Safe handling and disposal of needles; (f) Aftercare guideline
A. DECONTAMINATING AND DISINFECTING ENVIRONMENTAL SURFACES Describe the procedures and frequency of decontaminating and disinfecting surfaces in your facility:
Norkstations/Counter Tops:
Chairs/Stools:
Гrays:
Armrest/Head Rest:
Fattoo Machine and Clip Cord:
Other Procedure Areas/Equipment:
Hospital grade disinfectants must be capable of killing or destroying nearly all disease producing microorganisms. Homemade bleach solutions do not fall into this category.
What hospital grade disinfectant will be used on surfaces?
What is the required wet contact time for this disinfectant to be effective against Hepatitis B and C? Minutes
List any other chemicals or cleaning agents used in facility:

Describe the cleaning procedures and frequency for the following areas:
Customer Waiting Area:
Restrooms:
B. DECONTAMINATING, PACKAGING, STERILIZING AND STORING REUSABLE EQUIPEMENT AND INSTRUMENTS Non reusable instruments used in body art procedures must either be single use or appropriately
sterilized after each procedure.
How will sterile instrument packages be labeled to provide proof of sterilization and expiration?
What is the procedure for evaluating sterile instrument packages prior to use?
What remedial action is taken if the integrity of a sterile package has been compromised prior to use?
Are instrument packages opened in front of customer?
If facility is using only pre-packaged/pre-sterile equipment, skip to section C. If facility is sterilizing instruments in house (autoclave), answer the following questions:
List name and manufacturer of autoclave and ultra-sonic cleaner:
Is autoclave able to sterilize hollow instruments? YES NO
Does autoclave have a mechanical drying cycle? YES NO
Where is autoclave located in facility?
What are the procedures and frequency of cleaning decontamination area (room where autoclave is located)?
A biological indicator test must be performed and submitted to a lab on a weekly basis, and all records of tests must be maintained and readily available for at least 2 years.
What is the protocol for a failed indicator test?
How will results be logged at facility?

Please list the 11 steps the facility will use for cleaning and sterilizing non disposable instruments after each use:
1.
2
3
4
5
6
7
8
9
10
11
Function of autoclave will be monitored by use of (check one of the following):
Color changing indicator and sterilization integrator
☐ Color changing indicator and digital print out from sterilizer

C. PROTECTING CLEAN INSTRUMENTS AND STERILE INSTRUMENTS FROM CONTAMINATION DURING STORAGE

How will sterile instruments be stored in facility?
If sterilizing own equipment, how long may equipment be kept before considered expired/needing to be re-sterilized?
D. ENSURING THAT STANDARD PRECAUTIONS AND ASEPTIC TECHNIQUES ARE UTILIZED DURING ALL BODY ART PROCEDURES
Describe in detail the step-by-step process of setting up a workstation prior to a procedure:
List equipment that will be covered during the procedure and what type of protective barrier will be used for each piece of equipment:
What is the material of disposable gloves the facility will be using during a procedure (Latex, Nitrile,
etc.)? At what times throughout a procedure will gloves be changed?
At what times throughout a procedure will hands be washed?
Which sink will be used for hand washing during a procedure?
Describe the steps for preparing and cleaning the skin prior to a procedure, including what solutions will be used:
What product(s) will be used to transfer stencils?
If piercing, how will skin be marked prior to procedure?

Describe procedure and materials used for bandaging skin after a procedure:
Describe, in detail, the step-by-step process of tearing down a workstation after a procedure:
E. SAFE HANDLING AND DISPOSAL OF NEEDLES How many sharps containers will be in facility?
Where will sharps containers be located in facility?
What items will be disposed of in sharps containers?
How will sharps containers be disposed of?

F. **AFTERCARE GUIDELINES**

Attach aftercare guidelines that will be given to clients.

PLAN REVIEW COMPONENTS

Ensure plans are complete before submitted to CPH. Use the following check list to ensure all licensing packet components are included. Lack of complete information may delay plan approval and/or the opening of your business.

Please indicate that the following items are included ($$) or indicate if not applicable (N/A).					
☐ Application for a L	Application for a License to Conduct a Body Art Business and License Fee				
☐ Plan Review Appl	ication (Sectio	n A)			
☐ Written verification	n from the zoni	ng authority that the building is zoned properly for business			
☐ Facility Floor Plan	drawn to scal	e with all necessary components (Section B)			
Listing of all inter	or finishes (Se	ection C)			
Listing of all equip	ment to be us	ed, including the manufacturer and model numbers (Section D)			
☐ Proof of Education	n (Section F)				
☐ Proof of first aid a	nd bloodborne	pathogens training (Section G)			
☐ Written Infection F	Prevention and	Control Plan (Section H)			
Reminder: Please ensure all items have been marked as included ($$) or not applicable (N/A).					
LICENSING PACKET SUBMISSION					
This application is complete and accurate to the best of my knowledge. I understand that incomplete plans may delay the plan approval process. I am submitting the plans and specifications for the facility layout, equipment and operation.					
Signature of applicant: Date:					
Submit Plans To:	Columbus Pu Body Art Pro 240 Parsons Columbus, O	gram – Plan Review Ave.			
Questions?	Phone: Fax:	614-645-7005 614-645-7155			

FOR OFFICE USE ONLY

Application for a License to Conduct a Body Art Business
☐ License Fee
☐ Plan Review Application (Section A)
☐ Written verification from the zoning authority that the building is zoned properly for business
☐ Facility Floor Plan drawn to scale with all necessary components (Section B)
☐ Total area to be used for business
☐ Square footage of all usable areas
☐ General layout of fixtures and equipment
☐ Entrances and Exits
☐ Location and types of plumbing fixtures
☐ Lighting Plan
☐ Listing of all interior finishes (Section C)
Listing of all equipment to be used, including the manufacturer and model numbers (Section D)
☐ Proof of Education (Section F)
☐ Verification of training agency or contact facility of apprenticeship
☐ Proof of first aid training (Section G)
☐ Proof of bloodborne pathogens training (Section G)
☐ Written Infection Prevention and Control plan (Section H)
☐ Decontaminating and disinfecting environmental surfaces
Decontaminating, packaging, sterilizing and storing reusable equipment and instruments
☐ Protecting clean instruments and sterile instruments from contamination during storage
☐ Ensuring that standard precautions and aseptic techniques are utilized
☐ Safe handling and disposal of needles
☐ Aftercare guidelines
Checklist and submission signature