INFECTION CONTROL PLAN

Facility Name:____ **Effective Date**:_______________________________

List of Services Offered:____

PART 1 - LIST OF EQUIPMENT/INSTRUMENTS USED (Additional page in Appendix B)

Equipment/Instruments Used i.e. inks, pigments, needles, cartridges		**Supplier** **Manufacturer/Model**	**Product Verification** (attach a copy of verification document)
	☐ Single use ☐ Reused ☐ Sterilized Onsite		☐Sterilization certificate (if pre-sterilized) Method: ☐Backflow prevention (needle cartridges)
	☐ Single use ☐ Reused ☐ Sterilized Onsite		☐Sterilization certificate (if pre-sterilized) Method: ☐Backflow prevention (needle cartridges)
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INFECTION CONTROL PLAN TEMPLATE

Part 2 – CLEANING, STERILIZATION AND DISINFECTION PROCEDURES

SECTION A – STERILIZATION PROCEDURE

Critical Items				
Describe how sterilized equipment/instruments will be stored before use				
Describe how you will monitor for expired pre-sterilized single use instruments				
Describe how expired/compromised pre-sterilized instruments will be handled				
Onsite Sterilization Equipment				
☐ Autoclave ☐ Chemiclave ☐ Other	Brand:	Model:	CSA Approved: ☐ Yes ☐ No	International Certification: ☐ Yes ☐ No
Monitoring Requirements if Sterilizing Onsite				
Temperature:	Time:	Pressure:	Spore Testing: ☐ Yes ☐ No	Spore Test Frequency:
Class 5 Process Indicator: ☐ Yes ☐ No	Colour Expected:	Laboratory Analysis : ☐ Yes ☐ No	Laboratory Name:	
Describe your procedures in the event your sterilizer has malfunctioned or sterilization package has been compromised				

SECTION B – CLEANING AND DISINFECTION PROCEDURES

Semi/Noncritical Items	
Describe how instruments are held prior to cleaning and disinfecting and where cleaning will take place	
Describe how instruments will be manually cleaned and what tools are used to assist with cleaning	
Describe how cleaned and disinfected instruments are stored	

Product Name	**DIN**	**Active Ingredient/ Target Organism**	**Disinfectant Level**	**Describe Procedures Including Concentration and Soak Time**
			☐Low ☐Intermediate ☐High	
			☐Low ☐Intermediate ☐High	
			☐Low ☐Intermediate ☐High	
			☐Low ☐Intermediate ☐High	

SECTION C – SINGLE USE PROCEDURES

Single Use Items	
Describe method of disposal	
Describe how items will be stored	
Describe how pre-sterilized instruments will be monitored for expiration	

SECTION D – OTHER PRODUCTS USED (i.e. Lotion, antiseptic, etc)

Product Name	**DIN**	**Active Ingredient**	**Describe How and When it is Used**	**Storage**

SECTION F – LAUNDERING PROCEDURES

List of Laundered Items	**Where is it Laundered**	**Frequency**	**Washing/Drying Settings**	**Storage**

INFECTION CONTROL PLAN TEMPLATE

Part 3 – OPERATIONAL PROCEDURES

SECTION A – OPERATIONAL PROCEDURES (Use a separate sheet for each service provided)

Set Up and Tear Down Procedures	
Service Provided:	
Describe your set up procedures	Describe your tear down procedures

Barrier Use		
List the type of barrier used	List equipment/body part barrier is used on	How often is it changed

SECTION B – CLIENT CARE (Attach a copy of your consent and aftercare forms)

Client Care Procedures	
Service Provided:	
Describe how the area of the body is prepared	Describe aftercare procedures
Bandages/Covering	
List the type of bandages and coverings used	Manufacturer

APPENDIX A – SUMMARY TABLE FOR INSTRUMENT/EQUIPMENT CLASSIFICATION AND DETERMINING PRODUCT DISINFECTION LEVEL

Table 1. Instrument/Equipment Classification and Product Disinfection Level

Classification	Level of Sterilization/Disinfection	Instrument/Equipment	Determining Product Disinfection Level
Critical	Sterilization	Any instrument/equipment intended to puncture the skin or contact the puncture site or a sterile instrument before puncturing	
Semicritical	High-Level Disinfection	Any instrument/equipment intended to contact nonintact skin or a mucous membrane but not penetrate it	When choosing a high-level disinfectant, make sure the manufacturer's label has a: • DIN • Disinfectant claim • "TB" claim and specifically states "high-level disinfectant" or "chemical sterilant" or "sporicidal". If it does not state this, then it is not acceptable unless it meets all requirements in Table 14: Infectious Agents Killed by Disinfection of the Guidelines for Personal Services Establishment.
Noncritical	Intermediate-Level Disinfection	Any instrument/equipment intended to contact intact skin but may accidentally contact nonintact skin or receive blood or body fluid splatter	When choosing an intermediate-level disinfectant, make sure the manufacturer's label has a: • DIN • Disinfectant claim • "TB", "tuberculodical" or "mycobacterium" claim. These disinfectants are equipped for higher-risk surfaces and equipment such as those that may come into contact with nonintact skin. They are harder to find in retail stores, but readily available from cosmetic, dental or medical supply companies.
	Low-Level Disinfection	Any instrument/equipment that does not directly touch the client or contacts only intact skin	When choosing a low-level disinfectant, make sure the manufacturer's label has a: • DIN • General disinfectant claim Low-level disinfectants are suitable for surfaces and equipment that would only, at most, come into contact with the client's intact skin. This level of disinfectant is easy to find in retail stores.

APPENDIX B – TEMPLATE FOR EQUIPMENT/INSTRUMENT LIST

Equipment/Instruments Used i.e. inks, pigments, needles, cartridges		**Supplier** **Manufacturer/Model**	**Product Verification** (attach a copy of verification document)
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APPENDIX C – SAMPLE STERILIZATION LOG SHEET

Personal Service Establishment Name and Address:	Month/Year
Equipment Name and Model Number:	Serial Number:

Date (dd/mm/yy)	Time			Temp. ◦F or ◦C	Pressure	Temp. Sensitive Indicator: Colour Change Observed: Y/N	Operator's Initials	Comments
	Start	End	Cycle Length					

☐ Monthly spore strip tests submitted	Date (dd/mm/yy) _____	☐ Results	Date (dd/mm/yy) _____	☐ Results	Date (dd/mm/yy) _____

Indicate any corrective action taken on reverse. Use one operation log per sterilizer within the personal service establishment. This record should be kept for five years.