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Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization

This assessment tool applies to community-based physician offices using tabletop steam sterilization for reprocessing of reusable medical devices.

Adapted with the permission of Public Health Ontario

PHYSICIAN OFFICE INFORMATION

Registrant name: _____ CPSID: _____

Location name: _____

Location address: _____ City: _____ Province: _____ Postal code: _____

Location contact name: _____

Position: _____ Phone: _____ Email: _____

Date of assessment: _____ Assessor name: _____

Reason for assessment: _____

RISK LEGEND

LR	Legislated requirement	Must be compliant with the relevant Act or regulation (e.g. <i>Occupational Health and Safety Act</i>).
H	High risk	Immediate health hazard exists. Stop practice and correct immediately. The act or failure to act immediately may lead to the transmission of infection or risk of illness or injury. Practices that cannot be corrected immediately must be stopped until the health hazard is observed to have been eliminated. Specific actions will be directed from the program within two business days.
M	Medium risk	Signifies practices that must be corrected. Timelines for compliance or agreement on alternate process determined through consultation with the program or during assessment.

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

1.0 INSTRUCTIONS FOR USE AND TRAINING IN REPROCESSING PRACTICES						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
1.4	Cleaning products/ detergents/enzymatic cleaners are labelled with the manufacturer expiry date.		M	<p>Requirements:</p> <ul style="list-style-type: none"> • Staff can locate and identify manufacturer expiry dates on all products which carry them • Detergents/enzymatic cleaners are not used past manufacturer expiry dates <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
1.5	All products labeled as disinfectants have a drug identification number (DIN) from Health Canada.		M	<ul style="list-style-type: none"> • For disinfectant products, a DIN uniquely identifies: <ul style="list-style-type: none"> ○ the manufacturer ○ product name ○ active ingredient(s) ○ strength • A DIN indicates that the product has undergone and passed a review of its formulation, labeling and instructions for use • Medical grade disinfectants available for purchase in Canada must have a DIN <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

2.0 POLICIES AND PROCEDURES						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
2.2	The clinical office has a written policy and procedure for the recall of improperly reprocessed equipment.		M	<p>Requirements:</p> <p>A written policy exists outlining:</p> <ul style="list-style-type: none"> • how to identify improperly reprocessed equipment • how to retrieve improperly reprocessed equipment • the reporting process to record which equipment was recalled; which equipment was not able to be recalled; who is responsible for initiating the recall and investigating the cause of the reprocessing/sterilization failure • the requirement that all recalled devices are repackaged and re-sterilized <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
2.3	There is a policy that requires scheduled preventative maintenance of sterilizer with written documentation that this has occurred.		M	<p>Requirement:</p> <p>The sterilizer must be serviced regularly by a trained technician.</p> <ul style="list-style-type: none"> • Sterilizers older than 10 years must be serviced annually • Many newer sterilizers require servicing after five to ten years of use—check sterilizer MIFUs for servicing requirements • Retain all records of servicing and maintenance <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

3.0 PHYSICAL SPACE FOR REPROCESSING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
3.2	If reprocessing occurs in a dual-purpose space (e.g. exam room) patients are never present when the activities of reprocessing take place.		M	<p>Recommendations:</p> <ul style="list-style-type: none"> A dual-purpose space may be used when patients are not present during reprocessing activities such as manual cleaning and rinsing as these reprocessing activities may generate risk of splash or spray in the environment. Some detergent products such as enzymatic cleaners release fumes into the environment which can be harmful to staff and patients. In addition, the work area (e.g. countertop, sink) in the dual-purpose space should be cleaned and disinfected prior to reprocessing activities being performed, and after, prior to the space being used again for patient care. This reduces the possibility of cross contamination between patient care and reprocessing activities. <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

3.0 PHYSICAL SPACE FOR REPROCESSING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
3.9	There is a documented regular schedule for cleaning/disinfection of the reprocessing area(s).		M	Requirements: <ul style="list-style-type: none"> Documentation should include date, and initials of staff Assessor comments:		Response: Date change in effect:
3.10	There are written instructions for the cleaning/disinfection of the reprocessing area(s).		M	Requirements: <ul style="list-style-type: none"> Develop cleaning instructions for the reprocessing area for staff that include the type of cleaner/disinfectant to use and how often cleaning is done Medical grade environmental cleaner and low-level disinfectant may be combined in one product If cleaning services are outsourced, the clinical office should have a copy of the company's written procedures for environmental cleaning Assessor comments:		Response: Date change in effect:
3.11	There is a documented regular schedule for cleaning/disinfection of storage areas/ cupboards/drawers where sterilized packaged devices are kept.		M	Requirements: <ul style="list-style-type: none"> Documentation should include date, and initials of staff Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization continued

5.0 PRE-CLEANING AT POINT OF USE						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
5.1	Prior to pre-cleaning, medical devices are sorted and disassembled.		H	<p>Requirement: Sorting and disassembly includes:</p> <ul style="list-style-type: none"> removing and discarding any scalpel blades and needles opening and/or disassembling medical devices (e.g. scissors and Kelly forceps, vaginal speculum) in preparation for pre-cleaning to minimize risk of injury and for all surfaces of device to have contact with detergent solution <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

6.0 TRANSPORT OF MEDICAL DEVICES						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
6.2	Sterilized medical devices which have been reprocessed off-site are protected during transportation back to the facility.		H	<p>Requirements:</p> <ul style="list-style-type: none">• Sterilized medical devices must be sealed in a clean plastic bag (preferably double bagged), placed in a secure container with a lid, and transported in a timely manner to the originating site <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

7.0 CLEANING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
7.2	Detergents/enzymatic cleaners are prepared and used according to manufacturer's instructions for use (MIFU).		H	<p>Requirements:</p> <ul style="list-style-type: none"> All detergents/ enzymatic cleaners are prepared and used according to MIFU for dilution, temperature, water, use, shelf-life and storage conditions Staff instructions/procedures include a statement on the correct dilution of cleaning products <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
7.3	During cleaning medical devices are fully immersed in prepared detergent/enzymatic cleaner.		M	<p>Recommendation:</p> <p>Medical devices are fully immersed in detergent/enzymatic solutions unless otherwise indicated by the MIFU for the device.</p> <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
7.4	Medical devices/ instruments are scrubbed with a cleaning brush/tool to remove any organic matter.		H	<p>Recommendation:</p> <ul style="list-style-type: none"> Sponges with abrasive pads can leave grit and fibres on medical devices and should not be used <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

7.0 CLEANING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
7.7	Detergent/enzymatic cleaner is discarded at least daily or when visibly soiled.		M	Recommendation: <ul style="list-style-type: none"> Follow MIFU for detergent/enzymatic cleaner Reusing the same prepared solution of detergent/enzymatic cleaner increases the likelihood of microorganism growth Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

8.0 RINSING AND DRYING AFTER CLEANING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
8.3	Following rinsing, the device is thoroughly dried with a cloth or air-dried in preparation for packaging and sterilization.		H	<p>Recommendations:</p> <p>In preparation for packaging and sterilization devices must be dry.</p> <ul style="list-style-type: none">• Packaging wet devices will compromise the packaging material and can result in wet loads in the sterilizer• Air drying medical devices is acceptable, as long as items are placed on a clean surface and protected from contamination (see 7.8) <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

9.0 PACKAGING AND LABELING PRE-STERILIZATION						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
9.6	Medical devices are placed in the package in an open position.		M	<p>Recommendation:</p> <ul style="list-style-type: none"> Jaws of instruments must be open to allow exposure to steam Scissors should be opened to expose at least half of the length of the blade <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
9.7	Medical devices are placed in the package in the unlocked position.		M	<p>Recommendation</p> <ul style="list-style-type: none"> Devices that have ratchets or locking handles must be packaged with the ratchets and handles in the unlocked position <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
9.8	Medical devices are packaged disassembled if indicated in MIFU.		H	<p>Recommendation</p> <ul style="list-style-type: none"> Review MIFU for any instructions for disassembling devices. Examples of devices that may require disassembly include reusable metal ear syringes, and vaginal speculum <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

9.0 PACKAGING AND LABELING PRE-STERILIZATION						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
9.9	Medical devices are distributed evenly in packages.		H	<p>Recommendations</p> <p>Avoid placing too many medical devices in one package as it:</p> <ul style="list-style-type: none"> • minimizes effectiveness of steam sterilization process • may result in wet packages at the end of a sterilization cycle <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

9.0 PACKAGING AND LABELING PRE-STERILIZATION						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
9.10	<p>All medical device packages are labelled with:</p> <ul style="list-style-type: none"> • date of sterilization • initials of the person who packaged the device • name of the device or set if device is not visible through packaging • if more than one load is performed a day: load number • If more than one sterilizer is in use: sterilizer number 		H	<p>Requirements:</p> <ul style="list-style-type: none"> • Appropriately labelling the package that contains medical devices fulfills the quality assurance and load monitoring requirements based on national and provincial medical device reprocessing best practice standards and guidelines <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

10.0 LOADING THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
10.1	Packaged devices are loaded in the steam sterilizer in a manner that ensures steam contact and penetration.		H	<p>Requirement: Load packages correctly to prevent water from collecting in the packages Consult MIFU for the sterilizer for loading requirements.</p> <ul style="list-style-type: none">1. Paper/plastic pouches: multiple packages are placed side by side, paper to plastic2. Packages should not be stacked3. Packages should be placed away from chamber walls4. Avoid overloading the sterilizer <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

11.0 STEAM STERILIZATION PROCESS						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
11.2	Appropriate sterilization cycle is selected for the medical devices being sterilized based on MIFU.		M	<p>Requirements:</p> <ul style="list-style-type: none"> • Newer tabletop sterilizers may have different cycles—follow MIFU for correct cycle selection for wrapped and packaged medical devices • Older sterilizers require that the operator set the time and temperature—follow sterilizer MIFU for correct settings • Generally cycle selection depends on the MIFU for the sterilizer and the medical device being sterilized (for example some packaged/wrapped medical devices require longer cycle times) <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
11.3	Flash or immediate-use steam sterilization of unwrapped medical devices is not performed.		H	<p>Requirements:</p> <ul style="list-style-type: none"> • As per standard items 9.4 and 9.5 all reusable critical and semi critical medical devices are packaged prior to sterilization in steam • Flash cycle/just-in-time sterilization is not acceptable for physician offices due to the increased risk of contamination following the sterilization cycle <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

12.0 BIOLOGICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
12.2	When the sterilization load is complete, the BI test is immediately incubated in the BI incubator.		H	Requirement: <ul style="list-style-type: none"> The MIFU for the BI test must be reviewed and followed Different brands and models for BI tests will have specific minimum incubation times (varies from 10 to 48 hours) The specific incubation time must be followed for the model/brand of BI test used Assessor comments:		Response: Date change in effect:
12.3	For each day that a BI test is performed, a control BI test is performed at the same time.		H	Requirements: <ul style="list-style-type: none"> The control BI test vial is not placed in the sterilizer; however, it is incubated at the same time as the BI test vial that was sterilized The purpose of the control BI test is to: <ul style="list-style-type: none"> demonstrate spore viability demonstrate the capability of the media to promote growth confirm that the incubator is functioning properly Review BI MIFU for the appropriate use of a positive control BI test Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

12.0 BIOLOGICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
12.4	BI control and the tested BI should have the same lot number.		H	Requirement: <ul style="list-style-type: none">The sterilized BI test vial and the unsterile control BI test vial must come from the same lot and the same box so that spore viability of the test can be confirmed Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

12.0 BIOLOGICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
12.6	Final readouts of the BI (both test and control) is reviewed by staff and documented.		H	<p>Requirement: Reviewing of the BI test and control test results must be reviewed by trained staff and documented.</p> <ul style="list-style-type: none"> • Purple indicates a successful sterilized BI test vial • Yellow indicates an unsuccessful BI test vial which means there is growth of microorganisms • The control BI test always remains yellow as it did not undergo sterilization in the sterilizer <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
12.7	If a BI test indicates spore growth (positive/yellow result), all medical devices sterilized since the last negative BI test are quarantined and not used.		H	<p>Requirement:</p> <ul style="list-style-type: none"> • Following sterilization, a positive/yellow BI test indicates a failure in the sterilization process. • Due to this failed result, all devices that were sterilized since the last negative/purple BI test must be recalled and not used. Once the sterilizer has been investigated and the issue corrected all the recalled devices must be re-sterilized before use. <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

13.0 CHEMICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
Internal Chemical Indicators						
13.1	At completion of sterilization cycle the internal chemical indicator (CI) in each package is inspected and the result is documented.		H	<p>Requirement:</p> <ul style="list-style-type: none"> Internal CI must be reviewed, if visible, and documented on load records for each package at end of cycle when packages are being removed from the sterilizer For wrapped packages where CIs are not visible, the CI is reviewed upon opening the package at point of use <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
13.2	If a failed internal CI is found, the contents of the package are not used.		H	<p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
External Chemical Indicators						
13.3	At completion of the sterilization cycle, the external chemical indicator (CI) for each package is inspected and the result is documented on the load record.		H	<p>Requirement:</p> <ul style="list-style-type: none"> External CI must be reviewed and documented for each package at the end of the sterilization cycle when packages are being removed from the sterilizer <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

13.0 CHEMICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
13.4	If a failed external CI is found, the contents of the package are not used.		H	Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

14.0 PHYSICAL MONITORING OF THE STERILIZER						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
14.1	Physical parameters (time, temperature and pressure) of each cycle are monitored.		H	<p>Requirement:</p> <ul style="list-style-type: none"> • Documenting the physical parameters is required • Some sterilizers provide a printout of the physical parameters that can be reviewed, initialed and saved as part of the record keeping; most sterilizers do not have a printout capability, therefore the physical parameters must be observed and documented manually in sterilization log sheet <p>Physical parameters</p> <p>Time: The length of time of the sterilization portion of a cycle, not the full cycle from start to finish. Refer to the sterilizer MIFU to select appropriate sterilization time for packaged medical devices.</p> <p>Temperature: The minimum temperature required to achieve sterilization.</p> <p>Pressure (if available): The pressure reading of the sterilizer. Note that not all sterilizers without printers will provide a pressure reading.</p> <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

15.0 RECORD KEEPING						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
15.3	A written log of all preventative maintenance of the sterilizer is maintained including regular cleaning schedule.		M	Requirement: <ul style="list-style-type: none">• Review the MIFU for the sterilizer for information on maintenance and cleaning requirements• Perform and document any maintenance and cleaning as required by the manufacturer Assessor comments:		Response: Date change in effect:

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

18.0 STORAGE OF STERILIZED MEDICAL DEVICES						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
18.1	Devices that underwent sterilization are stored in their sterile packaging until time of use.		M	<p>Recommendations:</p> <p>Maintaining a device in packaging:</p> <ul style="list-style-type: none"> protects devices from contamination allows the user to read external and internal indicators and confirm sterility of the device prior to use allows the device to be located in the event of a recall due to sterilization failure; label on packaging has date and load number to facilitate recall <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>
18.2	Packaged sterilized devices are stored securely in a manner that keeps them clean, dry and prevents contamination.		M	<p>Requirements:</p> <p>Storage requirements for sterilized packaged devices:</p> <ul style="list-style-type: none"> store in an area that is clean and dry (the garbage or dirty utility room is not acceptable) store in enclosed space (cupboards and drawers) to reduce dust and debris exposure; if necessary a clean bin with a lid may be used to store sterile packages do not store near sinks or water source due to risk of splash or spray do not store under sink or in office, lab, or high traffic areas <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

18.0 STORAGE OF STERILIZED MEDICAL DEVICES						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
18.3	Packaged sterilized devices are not stored in corrugated cardboard boxes.		M	<p>Requirement: Corrugated cardboard can harbor microorganisms, dust and mold. It cannot be cleaned appropriately.</p> <p>Assessor comments:</p>		<p>Response:</p> <p>Date change in effect:</p>

19.0 PERSONAL PROTECTIVE EQUIPMENT						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
19.1	PPE (personal protective equipment) appropriate to the task is available and applied as required.	LR	H	<p>General requirements: PPE must be worn when handling/transporting used/dirty medical devices, and when cleaning and/or rinsing medical devices.</p> <ul style="list-style-type: none"> All PPE should be immediately available in the area in which it will be used (e.g. gloves in exam room to handle dirty/contaminated devices after use) PPE should be removed as soon as the task is complete <p>PPE for medical device reprocessing includes:</p> <p>Gloves</p> <ul style="list-style-type: none"> Chemical and fluid resistant gloves, such as nitrile gloves, must be used during reprocessing activities Vinyl (sandwich) gloves are not acceptable for reprocessing activities as they do not provide adequate protection Gloves should be disposable and not reused once they are removed 		<p>Response:</p> <p>Date change in effect:</p>

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued*

19.0 PERSONAL PROTECTIVE EQUIPMENT						
	Standard	LR	Risk	Requirements and/or recommendations	Compliant	Physician response to correct deficiency
				<p>Facial protection</p> <ul style="list-style-type: none"> • Facial protection protects face and mucous membranes from splash or spray of fluids during reprocessing activities such as cleaning, disinfection, and rinsing • Facial protection includes fluid-resistant mask with goggles or face shield <p>Gown</p> <ul style="list-style-type: none"> • Fluid-resistant gown – protects from splash or spray of fluids during reprocessing activities such as during cleaning, and rinsing) • Gowns should be fluid-resistant, long sleeved, and cover neck to mid-thigh <p>Note: Ensure hand hygiene has been performed prior to packaging clean medical devices or when removing sterilized items from the sterilizer. PPE is not required for these activities.</p> <p>Assessor comments:</p>		

Physician Office Medical Device Reprocessing Assessment Tool for Steam Sterilization *continued***GENERAL COMMENTS****PHYSICIAN SIGN-OFF**

Name: _____ Signature: _____ Date: _____

References

1. British Columbia Ministry of Health. Best practice guidelines for cleaning, disinfection and sterilization of critical and semi-critical medical devices in BC health authorities [Internet]. Victoria: British Columbia Ministry of Health; 2007 [revision 2011 Dec; cited 2017 Feb 15]. 136 p. Available from: <http://www.health.gov.bc.ca/library/publications/year/2011/Best-practice-guidelines-cleaning.pdf>
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4. Canadian Standards Association. Decontamination of reusable medical devices. Mississauga: Canadian Standards Association; 2014. 102 p. CSA Standard No.: Z314.8-14.