Ambulatory High-Level Disinfection Page 1 of 27				
Name:	Employee ID #:			
Unit:	Title:			
Due Date: (new hires: prior to end of orientate	tion period)			
These skills will be considered complete when all below	performance criteria are completed and pages	3 1 and 2 have been scanned and emailed to	: hs-cppn@ucdavis.e	<u>edu</u>
Skill/Learning Not all skills are applicable to all Nursing areas – if not applicable	e mark as N/A	Skill Code (For CPPN Use Only)	Date Completed (or N/A)	Verifier Initials
Ambulatory ENT Autoclave Steam Sterilization		DAHS-NSCAMBENTASS		
Ambulatory ENT Bronchoscope Reprocessing		DAHS-NSCAMBENTBR		
Ambulatory ENT OLYMPUS FLEX Scope Reprocessing		DAHS-NSCAMBENTOFSR		
Ambulatory ENT Pentax Flex Scope Reprocessing		DAHS-NSCAMBENTPFSR		
Ambulatory ENT Rhino-Laryngoscope and Sinus Scope	Reprocessing	DAHS-NSCAMBENTRLSSR		
Ambulatory ENT Rigid Scope Reprocessing		DAHS-NSCAMBENTRSR		
Ambulatory ENT TNE Scope Reprocessing		DAHS-NSCAMBENTTSR		
Cystoscope Culturing (Ambulatory): Performs per Clinical Policy 11001, Culturing of Endoscopic Instruments		DAHS-NSCAMBCC		
Trophon2 Ultrasound Probe Reprocessing		DAHS-NSCTUPDN23		
Ambulatory Urology Endoscope Reprocessing		DAHS-NSCAMBUER		



Ambulatory High Level Disinfection Page 2 of 27			
Name:		Employee ID #:	
Unit:		Title:	
Due Date:	: (new hires: prior to end of ori	ntation period)	
Т	hese skills will be considered complete who	all below performance criteria are completed and pages 1 and 2 have been scanned and emailed to: hs-cppn@ucda	avis.edu
		SIGNATURE PAGE:	
Signature	and Printed Name of Verifier (preceptor or	ther verified personnel) who have initialed on this form:	
Initial:	Print Name:	Signature:	
RECEPTEE STATEMENT AND SIGNATURE: I have read and understand the appropriate UC Davis Health Policies and Procedures and/or equipment operations manual, I have demonstrated the ability to perform the verified skills as noted, and I have the knowledge of the resources available to answer questions.			
Printed N	lama	Signature	



Ambulatory High Level Disinfection Page 3 of 27				
Name:	Employee ID #:			
Unit:	Title:			
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		Date	Verifier Initials	
Ambulatory ENT Autoclave Steam Sterilization DA	HS-NSCAMBENTASS			
References: 1. UC Davis Health Policy 1253: Steam Sterilization in Ambulat 2. Midmark Ritter M11 steam sterilizer user guide and IFU 3. ANSI/AAMI ST9:2017 Comprehensive guide to steam steriliz 4. Policy 1253, Steam Sterilization in Ambulatory Clinics				
Soiled instruments are pre-cleaned to remove frank bioburden				
Soiled instruments are sprayed with an approved instrument spray by clinic staff to keep them moist while awaiting collection.				
Soiled instruments are placed in a rigid, puncture-resistant, leak-proc	Soiled instruments are placed in a rigid, puncture-resistant, leak-proof, biohazard labeled transport bin in designated areas in clinic			
Bins are collected and transported to dirty utility room to begin reprocessing.				
Reprocessing staff dons personal protective equipment (PPE) includ mask, face shield or goggles, and hair cover.	ing an impervious long-sleeve gown, non-vinyl extended cuff gloves, fluid-resistant			
Rinses the instrument spray off with tap water in the transport bin. Er hospital-approved disinfectant.	npties bin with water and instruments into the sink. Dries bin and disinfects with			
Instruments are rinsed a second time in the sink with more tap water				
Using pre-determined volume of tap water in sink, doses with detergor temperature must be 68 – 95 degrees Fahrenheit.	ent IFU using medicine cup. Measures 1/3 ounce per gallon of water. Water			
While immersed for at least 1 minute, cleans external surfaces of instruments under the surface of the water to avoid aerosolization. Hinged instruments are cleaned in an open position with a clean lint-free single use cloth and/or brush. Lumened instruments should have their channel brushed (with brush stipulated by IFU), flushed with detergent, and rinsed with water.				
Visually inspects each instrument for any damage.				
Verbalizes steps if damaged. Proceeds with manual cleaning. Removes from service and contacts CE to send out for repairs or contacts supervisor to order replacement instrument.				
Drains sink. Refills sink with tap water to rinse instruments and flush	Drains sink. Refills sink with tap water to rinse instruments and flush lumens.			
Gently agitates instruments while immersed to remove residual deter	gent.			
Removes the instruments from the sink onto a clean lint-free single u	se cloth.			



Ambulatory High Level Disinfection Page 4 of 27				
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Ambulatory ENT Autoclave Steam Sterilization DA	HS-NSCAMBENTASS, continued	Date	Verifier Initials	
Dries the instruments with a clean lint-free single use cloth				
Places dried instruments into Cidex OPA for high level disinfection for	r 12 minutes per Cidex OPA IFU			
Uses Cidex OPA test strip to confirm quality concentration of solution	, checks expiration date and temperature (minimum of 68 degrees Fahrenheit.)			
Logs information of load in Cidex OPA book				
Removes instruments from Cidex OPA and places into sink				
Fills sink with tap water to rinse				
Gently agitates instruments while immersed to remove residual Cidex OPA				
Performs tap water rinse a total of 3 separate times to thoroughly remove residual Cidex OPA				
Removes instruments from sink, checks for cleanliness and functionality. If instrument is found soiled, return to step 8 and repeat all steps to completely clean instrument				
Doffs dirty PPE, performs hand hygiene, and dons clean gloves. Trans	nsports clean instruments to utility room on a clean tray			
Dries the instruments using a clean lint-free single use cloth				
After visual inspection, packs instrument into an appropriately sized sposition. Lumened instruments must be open such that sterilant can a	sterilization pouch (aka peel pack). Hinged instruments must be placed in an open access internal channels			
Places a chemical indicator in the sterilization pouch				
Closes pouch in a manner that prevents any folds, wrinkles, or bubbles				
Places a label on the plastic side of pouch that identifies the sterilizer number (if more than one is in use), date of sterilization, and load number				
At least weekly, and preferably daily, places a biological indicator in the sterilizer per sterilizer and biological indicator IFUs. • Ensures a control biological indicator is run whenever placing a biological indicator in a load. • Quarantines all instruments in the load until a negative biological indicator result is confirmed.				
Loads packaged instruments into the sterilizer in a manner per sterilizer IFUs. Avoids overpacking the sterilizer to ensure sterilant contacts all items				



Ambulatory High Level Disinfection Page 5 of 27				
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Ambulatory ENT Autoclave Steam Sterilization DA	HS-NSCAMBENTASS, continued	Date	Verifier Initials	
Monitors sterilizer for any alarms or indications that required sterilizar parameters require quarantining the load and taking the sterilizer out	ion parameters (time, temperature, pressure) are not met. Failures in any of these of service for investigation			
At end of sterilization cycle, allows instruments to cool fully before re-	moving from sterilizer.			
Inspects instruments for the following: damaged packaging, items wit indicator, moisture, and the presence of damaged or incorrectly applied	chout appropriate labelling (as described in step 28), items with a failed chemical ed instrument tape.			
Verbalizes understanding that detection of any of the above requires the individual instrument to be sterilized again, with the following exceptions: Detection of 2 or more items with moisture requires the entire load to be sterilized again. See step 36 for response to failed chemical indicators. See step 37 for response to failed biological indicators				
Places critical sterilized instruments in an appropriate storage location. Packaged critical sterile instruments must be stored in a location that is monitored for temperature and humidity and packages must be stored in a manner that prevents damage to packaging.				
As required by sterilizer IFU performs preventive maintenance tasks for sterilizer (including regular cleaning, gasket inspection, filter changes, etc.)				
Quarantines loads with failed chemical indicators. If cause of failure can be easily identified (operator error, packing items too tightly, etc.) re-sterilizes entire load with a new chemical indicator.				
Verbalizes that repeat chemical indicator failure requires continued load quarantine and consultation with clinic leadership, Infection Prevention, and Central Processing Unit.				
Quarantines loads with failed biological indicators. If cause of failure sterilizes entire load with a new biological indicator.	can be easily identified (operator error, poor placement of biological indicator), re-			
Verbalizes that repeat biological indicator failure or inability to determine an easily identifiable cause requires notification of leadership and Infection Prevention, recall of instruments back to last negative biological indicator, and taking sterilizer out of service for evaluation and repair.				
Verbalizes that before the sterilizer is put back into service, three biological indicators must run. Further negatives require continued investigation. Only after 3 negative indicators, can the sterilizer be returned to use.				
Logs all the following information in a logbook that is maintained for at least 5 years: a copy of load sticker (which has load number, date of sterilization, and sterilizer number), initials of the staff member performing sterilization, contents of the load (general description, i.e. "wrapped ENT instruments", is sufficient), indication of whether physical parameters of sterilization were in range, indication of any failed chemical or biological indicators (note that the log for biological indicators may be a separate document).				
Separate of sterilization log, maintains a log of sterilizer preventive m	Separate of sterilization log, maintains a log of sterilizer preventive maintenance performed by end user			

Ambulatory High Level Disinfection Page 6 of 27					
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		Date	Verifier Initials		
Ambulatory ENT Bronchoscope Reprocessing DA	HS-NSCAMBENTBR				
Pentax Reprocessing Manual Scope Buddy Plus User Manual	References: 5. Clinical Policy 11028: Cleaning and High-Level Disinfection - Endoscopes 6. Pentax Reprocessing Manual 7. Scope Buddy Plus User Manual 8. Verify Resi-Test Slide-Thru Cleaning Indicator Work Instructions				
Dons Personal Protective Equipment (PPE) including impervious I cover	ong sleeve gown, non-vinyl extended cuff gloves, mask, face shield, and hair				
2. Visually inspects endoscope for holes, tears, or other gross damage					
3. Wipes down Electrical Contacts with disinfectant wipe. Assures so	aking cap is attached if the endoscope requires one				
4. Detaches all removable parts					
5. Begins filling sink with pre-determined volume of water					
6. Attaches handheld leak tester above the water and pressurizes lea	ak tester while scope is dry				
7. Articulates the distal tip of scope to confirm leak tester maintains p	ressure				
8. Submerges entire endoscope in tap water for 60 seconds. *Do no	t submerge dial end of leak tester				
9. Checks for leaks at control knob, insertion tube, all channels, inclu	ding the distal tip, valve ports, and connectors				
10. If no leak detected, removes endoscope from water. Releases ai	pressure; disconnects leak tester from endoscope				
11. Verbalizes steps if a FAILED test result is indicated a. Reconnect and re-test b. If endoscope fails again, observe endoscope c. If inflated, submerge in water, and locate leak d. Proceed with manual cleaning and HLD of endoscope while keeping leak tester attached and pressurized e. Remove endoscope from service and contact clinical engineering to send endoscope out for repair					
12. Using sink with pre-determined volume of tap water, doses sink with detergent using the Scope Buddy Plus					



Ambulatory High Level Disinfection Page 7 of 27				
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Ambulatory ENT Bronchoscope Reprocessing, cont	inued DAHS-NSCAMBENTBR	Date	Verifier Initials	
13. Places endoscope in sink				
14. Thoroughly wipes all external surfaces of the endoscope using a	clean lint-free single use cloth			
15. Cleans inside suction valve, air/water valve, biopsy port opening,	all other channel openings with appropriate size and type brush			
16. Presses PLAY on the Scope Buddy Plus to start brushing timer				
17. Inserts the proper brush per IFU, feeding it through the entire valve and channel system of endoscope				
18. Keeps endoscope immersed in the detergent solution while brushing each channel				
19. Inspects bristles for debris and cleans bristles in detergent solution using gloved fingertips to remove any debris				
20. Repeats brushing steps until no debris is observed upon inspection of brush. Brush must pass twice in each channel or port				
21. Cleans all internal and external surfaces of reusable valves				
22. Inserts brush into suction cylinder and uses short gentle strokes to feed brush through the channel until it emerges from the distal tip of the endoscope. Refers to steps 17-20				
23. Inserts brush into the instrument channel inlet until the brush stop 20	ss. Moves brush back and forth while twisting for 15 seconds. Refers to steps 17-			
24. Inserts large bristle brush inside suction cylinder until the brush s 17-20	tops. Moves brush back and forth while twisting for 15 seconds. Refers to steps			
25. Follows instructions on the Scope Buddy Plus for the Flushing step				
26. Drains sink while rinsing down the sides of the sink				
27. Follows instructions on the Scope Buddy Plus for the Air Purge step				
28. Refills sink with fresh water until the scope is fully submerged and	d gently agitates the scope to assist with rinsing			
29. Follows the instructions on the Scope Buddy Plus for the Rinsing	step			
30. Drains sink				



Ambulatory High Level Disinfection Page 8 of 27				
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		Date	Verifier Initials	
Ambulatory ENT Bronchoscope Reprocessing, con	tinued DAHS-NSCAMBENTBR			
31. Follows instructions on the Scope Buddy Plus for the second Air	Purge step			
Manual Cleaning Validation performed at least weekly (if the endosce the required hang time)	ope is not in use that often, cleaning validation must be done at least as often as			
**Loaner endoscopes and return from repair endoscopes must have	a Manual Cleaning Validation performed prior to use			
1. Verifies that there is a Resi-test positive control performed and doc	cumented for that week (positive control required once per week)			
2. Changes gloves prior to performing Resi-Test brushing. Chooses the appropriate VERIFY RESI-TEST SLIDE-THRU brush for the lumen being tested				
3. Selects an Instrument Solution vial from the kit and adheres a white Instrument Test label to the vial. Removes cap from vial and places vial in viewing box slot labeled Instrument Test				
4. Removes the brush from packaging and inspects it. If damage to the brush is present, does not proceed. Obtains and inspects another brush and proceeds only with an undamaged brush. NOTE: Does not place unpackaged brush on any surface or touch brush discs with bare hands as this can contaminate the brush with protein and provide false positive results				
5. Moistens brush disc and the leader end (non-disc end) of brush with potable or sterile water				
6. Inserts leader end of brush through the suction control valve				
7. Advances brush through lumen until leader end of brush appears, the lumen	continues to pull the brush completely through the lumen until the brush discs exit			
8. Using the cut method, cut the brush with clean scissors above the Agitates for a minimum of 10 seconds by swirling and rotating all disc	brush disc into instrument solution vial labeled instrument test. Recap vial. es to ensure contact with instrument solution			
9. Places Instrument Test vial back into viewing box Instrument Test slot and observes for a color change at 10 seconds. To determine if a color change is observed the user should compare against a white background. The IFU and wallchart provide a result interpretation chart that serve as an additional tool to aid in the determination of whether additional cleaning is needed. NOTE: An observable color change will occur ranging from grey to blue in various shades. A brighter blue color corresponds to greater protein residue. Verbalizes that any shade of blue indicates a failed test and requires the endoscope to be cleaned again and re-tested per the steps outlined above				
10. Once manual cleaning is completed and scope passes manual cleaning with clean lint-free cloths	eaning validation (if due), the external surfaces of the endoscope are dried by			
11. Inspects all areas of the endoscope for residual debris. Verbalize is removed	s that if any debris remains, will repeat the entire cleaning process until all debris			
12. Loads the endoscope into the scope reprocessor and attaches th kinks in the hookups	e endoscope hookup connections to the basin connections. Verifies there are no			



Ambulatory High Level Disinfection Page 9 of 27			
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		Date	Verifier Initials
Ambulatory ENT Bronchoscope Reprocessing, con	tinued DAHS-NSCAMBENTBR		
13. Follows the Medivators DSD Edge User Manual for running the of PATIENT ID and PHYSICIAN ID)	isinfection process. Enters required data (ENDOSCOPE ID, OPERATOR ID,		
timer. After the 30 seconds, the operator verifies that the test strip inc	st strip for 1 second into the disinfectant sample port and then starts a 30 second dicates that the minimum recommended concentration was met for the cycle and strand can be placed in the scope reprocessing log.		
presses the "HLD Pass" button on the control button. The log will print and can be placed in the scope reprocessing log. 15. Verbalizes steps for a "Failed" test strip: a. If the test strip indicates a failure, rerun the cycle and retest b. If the test strip indicates a failure again, open a new bottle of the test strips and test the concentration again, with a new test strip c. If it continues to fail, contact Medivators Technical Support			
16. Removes the endoscope from the scope reprocessor and places it in a clean dry scope tray			
17. Dries the scope using a clean single use lint-free cloth			
18. Transports the scope to the scope cabinet in an enclosed contain	ner		
19. Hangs scope in scope cabinet with the single use valve cage with scope tag indicating reprocessing date, the 14-day expiration date, a	n reusable valves inside attached to the umbilical cable of endoscope plus the nd initials		
Ambulatory ENT OLYMPUS FLEX Scope Reprocessing D	AHS-NSCAMBENTOFSR		
References: 1. Olympus Reprocessing Manual 2. Medivators DSD Edge User Manual 3. Clinical Policy 11028: Cleaning and High-Level Disinfection	tion - Endoscopes		
1. Dons Personal Protective Equipment (PPE) including impervious long sleeve gown, non-vinyl extended cuff gloves, mask, face shield, and hair cover			
2. Visually inspects the endoscope for holes, tears, or other gross damage			
3. Begins filling sink with pre-determined volume of water			
4. Attaches handheld leak tester above the water and pressurizes lea	ak tester while scope is dry		
5. Articulates distal tip of scope to confirm leak tester maintains press	sure		



Ambulatory High Level Disinfection Page 10 of 27				
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		Date	Verifier Initials	
Ambulatory ENT OLYMPUS FLEX Scope Reprocess	sing, continued DAHS-NSCAMBENTOFSR			
Submerges entire endoscope in tap water for 30 seconds *Do not submerge dial end of leak tester				
7. Checks for leaks at control knob, insertion tube, distal tip.				
8. If no leak is detected, removes endoscope from water. Release air	pressure and disconnect leak tester from the endoscope.			
9. Verbalizes steps if a FAILED test result is indicated a. Reconnect and re-test b. If endoscope fails again, observe endoscope c. If inflated, submerge in water, and locate leak d. Proceed with manual cleaning and HLD of endoscope while keeping leak tester attached and pressurized. e. Remove endoscope from service and contact clinical engineering to send endoscope out for repair				
10. Using sink with pre-determined volume of tap water, doses sink with detergent IFU using medicine cup. Measure 1/3 ounce per gallon of water. Water temperature must be 68 – 95 degrees Fahrenheit.				
11. Places endoscope in sink.				
12. Thoroughly wipes all external surfaces of the endoscope using a	clean lint-free single use cloth.			
13. Keeps the endoscope immersed in the detergent solution for 1 m	inute while wiping down			
14. Drains the sink while rinsing down the sides of the sink.				
15. Refills the sink with fresh tap water until the scope is fully submer	ged and gently agitates the scope to thoroughly rinse.			
16. Drains the sink.				
17. Inspects all areas of the endoscope for residual debris. Verbalizes that if any debris remains, will repeat the entire cleaning process until all debris is removed.				
18. Wipes down all external surfaces using clean single use lint-free	cloth			
19. Loads the endoscope into the scope reprocessor and attaches the kinks in the hookups	e endoscope hookup connections to the basin connections. Verifies there are no			
20. Follows the Medivators DSD Edge User Manual for running the disinfection process. Enters required data (ENDOSCOPE ID, OPERATOR ID, PATIENT ID and PHYSICIAN ID).				



Ambulatory High Level Disinfection Page 11 of 27				
Name:	Employee ID #:			
Unit:	Title:			
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		Date	Verifier Initials	
Ambulatory ENT OLYMPUS FLEX Scope Reprocess	sing, continued DAHS-NSCAMBENTOFSR			
	st strip for 1 second into the disinfectant sample port and then starts a 30 second dicates that the minimum recommended concentration was met for the cycle and and can be placed in the scope reprocessing log.			
22. Verbalizes steps for a "Failed" test strip. a. If the test strip indicates a failure, rerun the cycle and retest. b. If test strip indicates a failure again, open a new bottle of the test strips and test the concentration again, with a new test strip. c. If it continues to fail, contact Medivators Technical Support				
23. Removes the endoscope from the scope reprocessor and places it in a clean dry scope tray				
24. Dries the scope using a clean single use lint-free cloth				
25. Transports the scope to the scope cabinet in an enclosed container				
26. Hangs scope in scope cabinet with scope tag indicating reproces	sing date, the 14-day expiration date, and initials			
Ambulatory ENT Pentax Flex Scope Reprocessing	DAHS-NSCAMBENTPFSR			
References: 1. Clinical Policy 11028: Cleaning and High-Level Disinfection - Endoscopes 2. Pentax Reprocessing Manual 3. Medivators DSD Edge User Manual				
Dons Personal Protective Equipment (PPE) including impervious I cover	ong sleeve gown, non-vinyl extended cuff gloves, mask, face shield, and hair			
2. Visually inspects endoscope for holes, tears, or other gross damage.				
3. Wipes down Electrical Contacts with disinfectant wipe. Assure soaking cap is attached if the endoscope requires one.				
4. Begins filling sink with pre-determined volume of water				
5. Attaches handheld leak tester above the water and pressurizes lea	ak tester while scope is dry			
6. Articulates distal tip of scope to confirm leak tester maintains pres	sure			



Ambulatory High Level Disinfection Page 12 of 27				
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		Date	Verifier Initials	
Ambulatory ENT Pentax Flex Scope Reprocessing,	continued DAHS-NSCAMBENTPFSR			
Submerges entire endoscope in tap water for 60 seconds *Do not submerge dial end of leak tester				
8. Checks for leaks at control knob, insertion tube, distal tip				
9. If no leak is detected, removes endoscope from water. Releases a	ir pressure and disconnects leak tester from the endoscope			
10. Verbalizes steps if a FAILED test result is indicated				
11. Using sink with pre-determined volume of tap water, doses sink with detergent IFU using medicine cup. Measure 1/3 ounce per gallon of water. Water temperature must be 68 – 95 degrees Fahrenheit.				
12. Places endoscope in sink				
13. Thoroughly wipes all external surfaces of the endoscope using a	clean lint-free single use cloth two (2) times			
14. Keeps endoscope immersed in detergent solution while wiping do	own			
15. Drains sink while rinsing down the sides of the sink				
16. Refills sink with fresh tap water until the scope is fully submerged	and gently agitates the scope for 20 seconds to assist with rinsing			
17. Wipes down all external surfaces using clean single use lint-free	cloth			
18. Drains sink				
19. Repeats steps 16 through 18 to complete 2 full rinses and wipe downs				
20. Inspects all areas of endoscope for residual debris. Verbalizes the removed	at if any debris remains, will repeat entire cleaning process until all debris is			
21. Loads endoscope into scope reprocessor and attaches endoscop hookups	be hookup connections to the basin connections. Verifies there are no kinks in the			



Ambulatory High Level Disinfection Page 13 of 27			
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		Date	Verifier Initials
Ambulatory ENT Pentax Flex Scope Reprocessing,	continued DAHS-NSCAMBENTPFSR		
22. Follows the Medivators DSD Edge User Manual for running the d PATIENT ID and PHYSICIAN ID).	isinfection process. Enters required data (ENDOSCOPE ID, OPERATOR ID,		
	or 1 second into the disinfectant sample port and then starts a 30 second timer. It the minimum recommended concentration was met for the cycle and presses the eplaced in the scope reprocessing log		
Verbalizes steps for a "Failed" test strip. a. If test strip indicates a failure, rerun the cycle and retest	ne test strips and test the concentration again, with a new test strip.		
25. Removes endoscope from scope reprocessor and places it in a c	lean dry scope tray		
26. Dries scope using a clean single use lint-free cloth			
27. Transports scope to the scope cabinet in an enclosed container			
28. Hangs scope in scope cabinet with scope tag indicating reproces	sing date, the 14-day expiration date, and initials		
Ambulatory ENT Rhino-Laryngoscope and Sinus Se	cope Reprocessing Skills DAHS-NSCAMBENTRLSSR		
References: 1. Clinical Policy 11028: Cleaning and High-Level Disinfection - Endoscopes 2. Olympus Sinus Scope WA96200a 3. Olympus Rhino-Laryngoscope ENF Type VQ 4. Olympus Rhino-Laryngoscope ENF Type V2 5. Scope Buddy Plus User Manual 6. Veriscan LT Quick Start Guide 7. Medivators DSD Edge User Manual			
1. Dons Personal Protective Equipment (PPE) including long sleeve gown, gloves, mask, face shield, and hair cover			
2. Immediately after scope is removed from patient, wipes entire inse end with a sponge that has been dipped in water and detergent	rtion section of endoscope from the boot at the control section toward the distal		
labeled as biohazardous	processing area in an enclosed container that is leakproof, puncture resistant and		
 Dons clean PPE in scope reprocessing room. Connects endoscop presses CONTINUE 	e to the dry leak tester, presses START. Enters endoscope ID number and		



Ambulatory High Level Disinfection Page 14 of 27			
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		Date	Verifier Initials
Ambulatory ENT Rhino-Laryngoscope and Sinus So	cope Reprocessing Skills, continued DAHS-NSCAMBENTRLS	SSR	
5. When tone sounds, turns all angulation knobs, and presses all but	ions. Presses CONTINUE		
6. A tone will sound indicating test completion and Pass/Fail is displa	yed on the screen. Presses PRINT for printout		
7. Verbalizes steps if a FAILED test result is indicated: a. Reconnect and re-test b. If endoscope fails again, press CONST AIR and observe endoscope distal end c. If inflated, submerge in water; look for air leak d. Proceed with manual cleaning and HLD of endoscope e. Remove endoscope from service and contact clinical engineering to send scope out for repair			
8. Scope Buddy Plus: Need to program Manually, enter User ID, Enter	er Scope Number, Enter Pt ID. Select Dosing and change to 66		
9. Fills sink with pre-determined volume of water and doses sink with			
10. Thoroughly wipes all external surfaces of endoscope using a clean lint-free cloth. Keeps scope immersed in detergent solution while cleaning for 1 minute			
 Drains water, refills sink with water and rinses endoscope using of debris 	lean lint-free cloth. Keeps scope immersed in water while cleaning to remove		
12. Inspects all areas of endoscope for residual debris. Verbalizes the removed	at if any debris remains, will repeat the entire cleaning process until all debris is		
13. Loads endoscope into scope reprocessor and attaches endoscop hookups	e hookup connections to the basin connections. Verifies there are no kinks in the		
	isinfection process. Enters required data (ENDOSCOPE ID, OPERATOR ID,		
15. Once the disinfection process is complete, operator dips a test strip for 1 second into the disinfectant sample port and then starts a 30 second timer. After the 30 seconds, operator verifies that the test strip indicates that the minimum recommended concentration was met for the cycle and presses the "HLD Pass" button on the control button. The log will print and can be placed in the scope reprocessing log			
16. Verbalizes steps for a "Failed" test strip: a. If test strip indicates a failure, rerun the cycle and retest b. If test strip indicates a failure again, open new bottle of test strips; test the concentration again with a new test strip c. If it continues to fail, contact Medivators Technical Support			
17. Removes endoscope from scope reprocessor and places it in a c	lean dry scope tray		
18. Dries scope using a clean lint-free cloth			



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Name:	Employee ID #:		
Unit:	Title:		
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These skills will be considered complete when all below perform	nance criteria are completed and pages 1 and 2 have been scanned and email	ed to: <u>hs-cppn@ucdavis</u>	s.edu
Ambulatory ENT Rhino-Laryngoscope and Sinus SonsCAMBENTRLSSR	cope Reprocessing Skills, continued DAHS-	Date	Verifier Initials
19. Transports scope to scope cabinet in an enclosed container			
20. Hangs scope in scope cabinet. Applies scope tip protector and scinitials	cope tag indicating scope reprocessing date, the 14-day expiration date, and		
21. Veriscan Quality Control a. Quality Control is done once before use b. Remove the connector from the veriscan machine c. Click Start and enter 1, 2, 3 d. Click Continue e. Document on the Veriscan log, QA passed or failed f. Print receipt g. Place receipt on the ENT log and write QA on the receipt 22. Documentation: in EPIC, document in patient's chart the scope used			
Ambulatory ENT Rigid Scope Reprocessing DAHS	NSCAMBENTRSR		
References: 1. Clinical Policy 11028: Cleaning and High-Level Disinfection - Endoscopes 2. Karl Storz Reprocessing Manual 3. Medivators DSD Edge User Manual			
Dons Personal Protective Equipment (PPE) including impervious locover	ong sleeve gown, non-vinyl extended cuff gloves, mask, face shield, and hair		
2. Visually inspects scope for dents and looks through the lens for any damage			
Verbalizes steps if damaged a. Proceed with manual cleaning and HLD of endoscope b. Remove endoscope from service and contact Clinical Engi	neering to send endoscope out for repair		
4. Thoroughly rinses scope for a minimum of 2 minutes with tap water	r to remove all gross debris		



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		Date	Verifier Initials
Ambulatory ENT Rigid Scope Reprocessing DAHS	-NSCAMBENTRSR, continued		
5. Begins filling container with pre-determined volume of water			
6. Using container with pre-determined volume of tap water, doses c water. Water temperature must be 68 – 95 degrees Fahrenheit	ontainer with detergent IFU using medicine cup. Measure 1/3 ounce per gallon of		
7. Completely immerses scope in detergent solution			
8. Keeps immersed for a minimum of 5 minutes			
9. While immersed carefully wipes down exterior of the scope with a clean lint-free single use cloth			
10. After immersed period, removes the scope from the detergent solution			
11. Prepares a container of clean tap water and immerses scope in t	he clean water		
12. Gently agitates the scope while immersed and keep immersed for	r minimum of 1 minute		
13.Discards water and prepares another container of clean tap water			
14. Repeats clean water rinse steps 11-13 a total of 3 times			
15. Dries scope using a clean single use lint-free cloth			
16. Inspects all areas of endoscope for residual debris. Verbalizes the removed	at if any debris remains, will repeat the entire cleaning process until all debris is		
17. Loads scope into the scope reprocessor basin			
18. Follows the Medivators DSD Edge User Manual for running the old ID and PHYSICIAN ID)	lisinfection process. Enters required data (SCOPE ID, OPERATOR ID, PATIENT		



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Unit:	Title:		
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		Date	Verifier Initials
Ambulatory ENT Rigid Scope Reprocessing, contin	nued DAHS-NSCAMBENTRSR		
	rip for 1 second into the disinfectant sample port and then starts a 30 second tes that the minimum recommended concentration was met for the cycle and not and can be placed in the scope reprocessing log		
Verbalizes steps for a "Failed" test strip. a. If test strip indicates a failure, rerun the cycle and retest. b. If test strip indicates a failure again, open a new bottle of to c. If it continues to fail, contact Medivators Technical Support	ne test strips and test the concentration again, with a new test strip.		
21. Removes endoscope from the scope reprocessor and places it in	a clean dry scope tray		
22. Dries scope using a clean single use lint-free cloth			
23. Places scope in clean peel pouch, writing reprocessing date, the	14-day expiration date, and initials		
ENT TNE Scope Reprocessing DAHS-NSCAMBEN	ITSR		
References: 1. Clinical Policy 11028: Cleaning and High-Level Disinfect 2. Pentax Reprocessing Manual 3. Scope Buddy Plus User Manual 4. Verify Resi-Test Slide-Thru Cleaning Indicator Work Ins 5. Medivators DSD Edge User Manual	tructions		
Dons Personal Protective Equipment (PPE) including impervious cover	ong sleeve gown, non-vinyl extended cuff gloves, mask, face shield, and hair		
2. Visually inspects endoscope for holes, tears, or other gross dama	ge		
3. Wipes down Electrical Contacts with disinfectant wipe. Assure so	king cap is attached if the endoscope requires one		
4. Detaches all removable parts			
5. Begins filling sink with pre-determined volume of water			
6. Attaches handheld leak tester above the water and pressurizes le	ak tester while scope is dry		
7. Articulates the distal tip of scope to confirm leak tester maintains p	pressure		



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		Date	Verifier Initials
ENT TNE Scope Reprocessing, continued DAHS-N	SCAMBENTTSR		
Submerges entire endoscope in tap water for 60 seconds *Do not submerge dial end of leak tester			
9. Checks for leaks at control knob, insertion tube, all channels, inclu	ding distal tip, valve ports, and connectors		
10. If no leak is detected, removes endoscope from water. Release a	ir pressure and disconnect leak tester from endoscope		
11. Verbalizes steps if a FAILED test result is indicated. a. Reconnect and re-test b. If endoscope fails again, observe endoscope c. If inflated, submerge in water, and locate leak d. Proceed with manual cleaning and HLD of endoscope while keeping leak tester attached and pressurized e. Remove endoscope from service and contact clinical engineering to send endoscope out for repair			
12. Using sink with pre-determined volume of tap water, doses sink w	ith detergent using the Scope Buddy Plus		
13. Places endoscope in sink			
14. Thoroughly wipes all external surfaces of the endoscope using a	clean lint-free single use cloth		
15. Cleans inside suction valve, air/water valve, biopsy port opening,	all other channel openings with appropriate size and type brush		
16. Presses PLAY on the Scope Buddy Plus to start the brushing time	er		
17. Inserts proper brush per IFU, feeding it through the entire valve a	nd channel system of endoscope		
18. Keeps endoscope immersed in the detergent solution while brushing each channel			
19. Inspects bristles for debris and cleans bristles in the detergent so	lution using gloved fingertips to remove any debris		
20. Repeats brushing steps until no debris is observed upon inspection	on of the brush. Brush must pass twice in each channel or port		
21. Cleans all internal and external surfaces of reusable valves			

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		Date	Verifier Initials
ENT TNE Scope Reprocessing, continued DAHS-NS	SCAMBENTTSR		
22. Inserts brush straight into the suction nipple and uses short gentle degree suction valve of the endoscope. Refers to steps 17-20	e strokes to feed the brush through the channel until it emerges from the 45-		
23. Inserts the brush straight into the suction control valve and uses distal end of the endoscope. Refers to steps 17-20	short gentle strokes to feed the brush through the channel until it emerges from the		
24. Inserts large bristle brush into instrument channel inlet until brush stops, then rotates brush one full revolution. Pulls the brush out of the port. Refers to steps 17-20			
25. Inserts large bristle brush inside suction control valve until brush stops, then rotates brush one full revolution. Pulls brush out of the port. Refers to steps 17-20			
26. Manually brush the Air/Water channels by locating the ports. Insert brush into each hole. Gently advance brush until it hits the cylinder wall. Do not force. Pulls brush out of the port. Refers to steps 17-20			
27. Cleans the Air channel on the control body by attaching the Adapter to receptacle. Inserts the brush into the guide. Using a slow back and forth motion to scrub wall surfaces. Refers to steps 17-20			
28. Follows instructions on the Scope Buddy Plus for the Flushing step			
29. Drains sink while rinsing down sides of the sink			
30. Follows instructions on the Scope Buddy Plus for the Air Purge st	ер		
31. Refills sink with fresh water until scope is fully submerged and gently agitates scope to assist with rinsing			
32. Follows instructions on the Scope Buddy Plus for the Rinsing step			
33. Drains sink			
34. Follows instructions on the Scope Buddy Plus for the second Air	Purge step		
35. Manual Cleaning Validation performed at least weekly (if the end as the required hang time)	oscope is not in use that often, cleaning validation must be done at least as often		



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		Date	Verifier Initials
ENT TNE Scope Reprocessing, continued DAHS-NS	CAMBENTTSR		
**Loaner endoscopes and return from repair endoscopes must have	a Manual Cleaning Validation performed prior to use		
1. Verifies that there is a Resi-test positive control performed and doc	cumented for that week (positive control required once per week)		
2. Changes gloves prior to performing Resi-Test brushing. Chooses t tested	he appropriate VERIFY RESI-TEST SLIDE-THRU brush for the lumen being		
3. Selects an Instrument Solution vial from the kit and adheres a white Instrument Test label to the vial. Removes cap from vial and places vial in viewing box slot labeled Instrument Test			
4. Removes brush from packaging and inspects it. If damage to brush is present, does not proceed. Obtains and inspects another brush and proceeds only with an undamaged brush. NOTE: Does not place unpackaged brush on any surface or touch brush discs with bare hands as this can contaminate the brush with protein and provide false positive results			
5. Moistens brush disc and the leader end (non-disc end) of brush with potable or sterile water			
6. Inserts leader end of brush through the suction control valve			
7. Advances brush through lumen until leader end of brush appears, the lumen	continues to pull the brush completely through the lumen until the brush discs exit		
8. Using the cut method, cut the brush with clean scissors above the Agitates for a minimum of 10 seconds by swirling and rotating all disc	brush disc into instrument solution vial labeled instrument test. Recap vial. s to ensure contact with instrument solution		
9. Places Instrument Test vial back into viewing box Instrument Test slot and observes for a color change at 10 seconds. To determine if a color change is observed the user should compare against a white background. The IFU and wallchart provide a result interpretation chart that serves as an additional tool to aid in the determination of whether additional cleaning is needed. NOTE: An observable color change will occur ranging from grey to blue in various shades. A brighter blue color corresponds to greater protein residue. Verbalizes that any shade of blue indicates a failed test and requires the endoscope to be cleaned again and re-tested per the steps outlined above			
10. Once manual cleaning is completed and scope passes manual cl wiping with clean lint-free cloths	eaning validation (if due), the external surfaces of the endoscope are dried by		
11. Inspects all areas of the endoscope for residual debris. Verbalize is removed	s that if any debris remains, will repeat the entire cleaning process until all debris		
12. Loads the endoscope into the scope reprocessor and attaches th kinks in the hookups	e endoscope hookup connections to the basin connections. Verifies there are no		

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PERFORMANCE CRITERIA - Unless otherwise specified all skills wi	Il be demonstrated in accordance with the appropriate UCDH Policy and Procedure	9.	
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		Date	Verifier Initials
ENT TNE Scope Reprocessing, continued DAHS-NS	SCAMBENTTSR		
13. Follows the Medivators DSD Edge User Manual for running the d PATIENT ID and PHYSICIAN ID)	isinfection process. Enters required data (ENDOSCOPE ID, OPERATOR ID,		
14. Once the disinfection process is complete, operator dips a test st timer. After the 30 seconds, the operator verifies that the test strip inc presses the "HLD Pass" button on the control button. The log will prir	rip for 1 second into the disinfectant sample port and then starts a 30 second dicates that the minimum recommended concentration was met for the cycle and at and can be placed in the scope reprocessing log		
15. Verbalizes steps for a "Failed" test strip. a. If test strip indicates a failure, rerun the cycle and retest. b. If test strip indicates a failure again, open new bottle of test strips and test the concentration again, with a new test strip. c. If it continues to fail, contact Medivators Technical Support			
16. Removes the endoscope from the scope reprocessor and places it in a clean dry scope tray			
17. Dries the scope using a clean single use lint-free cloth			
18. Transports the scope to the scope cabinet in an enclosed contain	ner		
19. Hangs the scope in the scope cabinet with the single use valve cathe scope tag indicating reprocessing date, the 14-day expiration date	age with reusable valves inside attached to the umbilical cable of endoscope plus e, and initials		
Trophon2 Ultrasound Probe Reprocessing DAHS-N	SCTUPDN23		
References: 1. UC Davis Health Policy 11034: Cleaning and High-Level Disinfection – Endocavitary Probes and Attachment 1: Trophon Job Aid 2. Handling of Reusable Instruments-Outpatient 3. UC Davis Health Policy 11023: Hand Hygiene 4. UC Davis Health Policy 2111: Disinfection in Patient Care Areas			
Complete Nanosonics online training: completed every 12 months H	ome USA Nanosonics Academy		
Cleans ultrasound probe after use: 1. Performs hand hygiene and dons PPE (gloves at minimum 2. Removes probe cover and discards 3. Doff gloves, perform hand hygiene, and don new PPE (glo 4. Removes organic material using hospital approved/manufatoward the tip of probe. Uses a new wipe and cleans/disinf	ves at minimum) acturer approved disinfectant wipe. Cleans from the handle of probe moving up		



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Trophon2 Ultrasound Probe Reprocessing DAHS-N	SCTUPDN23, continued	Date	Verifier Initials
Transport: 1. Places probe in clean transport bin 2. Doffs PPE and performs hand hygiene 3. Secures lid and transports to soiled utility room for process	ina		
Processing using trophon2: 1. Leaves probe in transport bin while performing hand hygien box) 2. Performs hand hygiene and dons PPE (gloves at minimum 3. Uses lint free wipe to wipe ultrasound probe 4. Places ultrasound probe in trophon2 machine 5. Secures door 6. Follows machine prompts 7. Cleans exterior of trophon2 with approved disinfectant wipe 8. Uses new wipes (4) to clean transport bin. Allows for recon 9. Use new wipe to clean prep area; allows for recommended 10. Doffs PPE and performs hand hygiene 11. Places patient demographic label and staff initials in logbood 12. Places trophon2 documentation sticker under HLD cycle definitions.	ne and indicator steps. Places indicator in trophon2 (checks indicator expiration on) enterpretation on the contact time and allow to dry per Policy 2111 before closing bin wet contact time and allow to dry per Policy 2111 bk under patient details		
Processing complete 1. Performs hand hygiene and dons PPE (gloves at minimum) 2. Gathers lint free cloth and a clean probe cover 3. Opens trophon2 door 4. Gently wipes probe with lint free cloth to ensure dry 5. Place probe into clean probe cover and seal with twist tie 6. Verifies indicator pass or fail disinfection process on the screen 7. Doff PPE and perform hand hygiene 8. Initial trophon2 label indicating that the correct date and time printed label onto the probe cover with the probe. Trouble shooting 1. Check expiration date on chemical indicator/open need to the processes: if fails contact Clinical Engineering for the processes: if fails contact Clinical Engineering for the processes in fails contact Clinical Engineering for the processes.	printed on label and affix to logbook in designated area. Affix and initial a second ew box as needed nine as needed/replace Sonex solution as needed		

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		Date	Verifier Initials	
Ambulatory Urology Endoscope Reprocessing DA	HS-NSCAMBUER			
References: 1. UC Davis Health Policy 11028: Cleaning and High Leve 2. Olympus EVIS EXERA III Reprocessing Manual 3. Scope Buddy Plus User Manual 4. Verify Resi-Test Slide-Thru Cleaning Indicator Work Institute Medivators DSD Edge User Manual				
1. Dons Personal Protective Equipment (PPE) including impervious lo	ng sleeved gown, 16" Nitrile Purple Gloves, mask, face shield, and hair cover			
2. When procedure is done, places a patient demographic label in the	2. When procedure is done, places a patient demographic label in the scope bin			
3. Starts bedside scope cleaning: a. Places entire scope in scope bin b. Opens flexible endoscope bedside pre-clean kit c. Wipes entire scope with cleaning pad from kit d. Fills a 30 ml syringe with detergent solution and flush solution through the instrument channel. Repeat two additional times (for a total of 90 ml). e. Fills 30 ml syringe with clean water from the basin and flush water through the instrument channels f. Fills a 30 ml syringe with air and inject air through the channel g. Empties all the left-over liquids including water into the scope bin h. Covers the scope bin with red biohazard tray liner				
4. Places the lid over the scope bin. Doffs PPE after pre-cleaning the	scope, transports it to the processing room, and then dons new PPE.			
5. Notes preclean time. Transports endoscope to processing room in biohazardous	an enclosed container that is leakproof, puncture resistant and labeled as			
6. Once in processing room, takes scope out of bin; places it on the d	irty side of the counter			
7. Dumps all liquids from scope bin into the dirty side sink				
8. Cleans scope bin with hospital approved disinfectant wipe and place	es it on the clean side of the room			
9. Fills the sink with 3 gallons of water from the faucet and checks that 68°F-95°F)	t both temperature sensors of the scope buddy plus are in the sink (Temperature			



Ambulatory High Level Disinfection Page 24 of 27			
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		Date	Verifier Initials
Ambulatory Urology Endoscope Reprocessing, con	tinued DAHS-NSCAMBUER		
10. Visually assesses the scope for any physical damage			
11. Prior to placing scope under water: a. Attaches scope to the leak tester. b. Turns leak tester on and wait 10-15 seconds before placing scope into water. c. Checks scope for any visual signs of damage or tears.			
12. Places scope in watera. Looks for any signs of bubbles along shaft of scopeb. Moves tip of scope back and forth several times to			
13. If scope fails leak test: a. Reconnects and re-tests b. If endoscope fails again, repeats leak tester test a c. If endoscope fails again, proceeds with manual cle contacts Clinical Engineering to send scope out for	eaning and HLD of endoscope. Removes endoscope from service and		
14. Removes scope from water, turns leak tester off and burp	s the tester before detaching from the scope		
15. Places entire scope in sink, making sure all parts of the se	cope are under water		
16. Using the Scope Buddy Plus: manually enters User ID, En	ndoscope ID		
17. Ensures sink is filled with correct volume and doses deter	gent into sink		
18. Removes port adapter and breaks down into 4 or 5 pieces	s, places in small basin to soak		
19. Soaks the adapter for two minutes using the water from the	ne sink with the detergent		
20. Wipes entire length of scope with a lint free wash cloth			
21. Brushing: brushing step is turned ON; desired time is set	and PLAY automatic		
22. Using disposable brushes, passes brush through port cha seen outside the tip of the scope. Repeats cleaning channels	nnel in a back-and-forth movement, allowing the end of the brush to be three times or until no debris is visible		



Ambulatory High Level Disinfection Page 25 of 27				
Name:	Employee ID #:			
Unit:	Title:			
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		Date	Verifier Initials	
Ambulatory Urology Endoscope Reprocessing, con	tinued DAHS-NSCAMBUER			
23. Using the small/large end of the brush, cleans all openings of the port adapter, then places the unassembled reusable adapters in a mesh then places them in the Medivator. If using disposable adapters this step is skipped				
24. Before aspiration, attaches the Scope Buddy Plus to port adapter using appropriate Medivator adapter				
25. Removes strainer from aspiration tube				
26. Aspiration: using OLYMPUS® Endoscopes, sets up endoscope for aspiration and presses PLAY				
27. Places strainer back on aspiration tube				
28. Flushing: Sets up endoscope for flushing and presses PLAY. Default time is 1:35 for all endoscopes				
29. Air Purge 1 of 2: Lifts strainer out of fluid, drains sink, presses PLAY				
30. Air Purge 2 of 2: Lifts strainer out of fluid, drains sink, presses PLAY				
31. Fills sink with 3 gallons of water				
32. Submerges scope for the final rinse				
33. Drains sink				
34. Pulls scope out of sink; wipes it with clean lint free cloth while visu				
35. Places scope in (Medivator) scope reprocessor and attaches end in the hookups. Doffs gloves, performs hand hygiene, dons fresh glov OPERATOR ID, PATIENT ID and PHYSICIAN ID).	oscope hookup connections to the basin connections. Verifies there are no kinks res. Runs the machine according to Medivator instructions (ENDOSCOPE ID,			
36. Cleans the area				
37. Wipes down leak tester, Scope Buddy Plus, rinsing bucket and si	nks with hospital approved disinfectant			



Ambulatory High Level Disinfection Page 26 of 27					
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		Date	Verifier Initials		
Ambulatory Urology Endoscope Reprocessing, continued DAHS-NSCAMBUER					
38. Doffs PPE and performs hand hygiene					
39. Once disinfection process is complete, dips a test strip for one second into the disinfectant sample port and then starts a 30 second timer. After 30 seconds, verifies the test strip indicates that the minimum recommended concentration was met for the cycle and presses the "HLD Pass" button on the control button. The log will print and can be placed in the scope reprocessing log					
 40. Verbalizes steps for a "Failed" test strip. a. If test strip indicates a failure, reruns the cycle and retest. b. If test strip indicates a failure again, opens a new bottle of the test strips and test the concentration again, with a new test strip. c. If it continues to fail, contact Medivators Technical Support 					
41. Removes endoscope from scope reprocessor; places it in a clean dry scope tray					
42. Dries scope with sterile towel					
43. Transports scope to the scope cabinet in an enclosed container					
44. Hangs scope in scope cabinet and applies scope tip protector and scope tag indicating the scope reprocessing date, the14-day expiration date, and initials					
Manual Cleaning Validation performed every Friday (if the endo often as the required hang time).	scope is not in use that often, cleaning validation must be done at least as				
Verifies that there is a positive control performed and documented for that week (positive control required once per week)					
2. Chooses the appropriate VERIFY RESI-TEST SLIDE-THRU brush for the lumen being tested					
Selects an Instrument Solution vial from the kit and adheres a whit box slot labeled Instrument Test	e Instrument Test label to the vial. Removes cap from vial; places vial in viewing				
	n is present, does not proceed. Obtains and inspects another brush and proceeds brush on any surface or touch brush discs with bare hands as this can contaminate				
5. Moistens brush disc and the leader end (non-disc end) of brush wi	th potable or sterile water				



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Unit:	Title:				
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		Date	Verifier Initials		
Ambulatory Urology Endoscope Reprocessing, continued DAHS-NSCAMBUER					
6. Inserts leader end of brush through the instrument (working) channel					
7. Advances brush through lumen until leader end of brush appears, continues to pull the brush completely through the lumen until the brush discs exit the lumen					
8. Using the dip method, places brush discs into the vial labeled Instrument Test. Agitates for a minimum of 10 seconds by swirling and rotating all discs to ensure contact with instrument solution					
9. Places Instrument Test vial back into viewing box Instrument Test slot and observes for a color change at 10 seconds. To determine if a color change is observed the user should compare against a white background. The IFU and wallchart provide a result interpretation chart that serve as an additional tool to aid in the determination of whether additional cleaning is needed. NOTE: An observable color change will occur ranging from grey to blue in various shades. A brighter blue color corresponds to greater protein residue. Verbalizes that any shade of blue indicates a failed test and requires the endoscope to be cleaned again and re-tested per the steps outlined above					