CORIS® System Training Checklist

This document serves as your facility's training record and that you have demonstrated competency in the use of the CORIS® System. Both administrators and operators must demonstrate competency according to this checklist.

Trainee Name: _____ **Assessment Date:** _____

Trainer Name: _____ **Previous Assessment Date:** _____

#	Task Demonstration	Task Met	Not Met	Comments
1	Locates and uses User Manual and Quick Reference Guide. *Can you point out the CORIS User Manual and Quick Reference Guide?*	☐	☐	
2	Communicates intended use of CORIS System within endoscope reprocessing. *What does the CORIS System do?* • Cleans the internal channels of compatible endoscopes *What does CORIS not do?* • CORIS does not pre-clean endoscopes • CORIS does not leak test endoscopes • CORIS does not externally clean endoscopes • CORIS does not disinfect or sterilize endoscopes	☐	☐	
3	Communicates which endoscope is compatible for use with CORIS. *What endoscope can be used with CORIS?* • Only endoscopes that are listed as compatible	☐	☐	
4	Identifies the parts of the CORIS System device, components, and accessories. *Can you name each part of the CORIS System?* • CORIS Device • CORIS Smart Drain Port • CORIS Adaptor • CORIS Smart Drain Adaptor • CORIS Smart Seal • CORIS Adaptor Plug • CORIS Bottle Plug • CORIS Self-Disinfection Input Tube • CORIS Adaptor Reprocessing Hub • CORIS Flushing Accessory • CORIS QUANTUM Cleaning Agent • CORIS Printer	☐	☐	

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#	Task Demonstration	Task Met	Not Met	Comments
5	Communicates cleaning and disinfectant products that are validated for use with CORIS. *What disinfectant product must be used for the Self-Disinfection cycle?* • Revital-Ox® RESERT® High-Level Disinfectant *What disinfectant product must be used to disinfect the CORIS Adaptor and Smart Drain Adaptor?* • Revital-Ox® RESERT® High-Level Disinfectant *What cleaning product must be used to clean and disinfect external surfaces of the CORIS Device and accessories?* • Hydrogen Peroxide • Quaternary ammonium compounds (Quat) • Quaternary ammonium compounds and isopropyl alcohol wipes	☐	☐	
6	Wears appropriate PPE.	☐	☐	
7	Demonstrates CORIS QUANTUM Cleaning Agent bottle installation. procedure. • Initiates QUANTUM Cleaning Agent change process • Remove old cleaning agent bottle (if present) • Wipes surfaces of exposed bottle port using a wetted wipe • Wipes exterior surfaces with cleaning and disinfectant wipe • Scans new cleaning agent bottle • Removes cap and foil, inserts and locks new cleaning agent bottle into CORIS	☐	☐	
Cleaning Cycle Procedure				
8	Scans operator ID.	☐	☐	
9	Scans endoscope using RFID or Internal ID barcode.	☐	☐	
10	Retrieves required accessories and inspects them for damage before use. • Retrieves and inspects CORIS Adaptor • Retrieves and inspects Smart Drain Adaptor • Retrieves and inspects Smart Seal	☐	☐	
11	Inserts CORIS Adaptor and correctly attaches all 4 connectors to the endoscope. • Suction Air/Water, Biopsy, Auxiliary, Suction	☐	☐	
12	Connects the Smart Drain Adaptor and correctly attaches both connectors to the endoscope. • Air Pipe, Air/Water Supply	☐	☐	
13	Scans the correct Smart Seal type for the endoscope and attaches the Seal to the Smart Drain Adaptor.	☐	☐	
14	Inserts the endoscope into the Seal to the required depth.	☐	☐	
15	Initiates cleaning cycle and communicates waiting for the cycle to complete before disconnecting any accessories. • Wait for cycle to pass or fail, approximately 15 minutes.	☐	☐	
16	Confirms cycle result on screen. *What does a cycle pass mean? What does a cycle fail mean?* • Pass: endoscope has been cleaned • Fail: endoscope has not been cleaned and must be recleaned	☐	☐	
17	Disconnects endoscope from CORIS. • Remove endoscope from Smart Seal, and Smart Seal from Smart Drain Adaptor • Disconnects CORIS Adaptor and Smart Drain Adaptor from endoscope	☐	☐	

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Maintenance				
18	Communicates when CORIS Self-Disinfection Cycle is required. *How often would you run the Self-Disinfection Cycle?* • At least twice a week, with a maximum of 4 days in between.	☐	☐	
19	Demonstrates Self-Disinfection cycle procedure. • Initiates Self-Disinfection cycle process • Retrieves Maintenance Kit accessories and inspects them for damage • Removes used cleaning agent bottle • Inserts Bottle Plug • Inserts Adaptor Plug • Retrieve and connect Revital-Ox® RESERT® HLD disinfectant bottle with at least 1000ml of undiluted HLD to the SD Input Tube • Connect SD Input Tube to CORIS • Initiate Self-Disinfection Cycle • Confirm cycle result of pass or fail; pass means CORIS has been self-disinfected and can be used to clean endoscopes, fail means CORIS has not been self-disinfected and another SD cycle must be run. • Disconnect SD Input Tube from CORIS and disinfectant bottle • Replace disinfectant bottle cap • Remove Adaptor Plug and Bottle Plug • Install new cleaning agent bottle	☐	☐	
20	Communicates when cleaning and disinfection of CORIS Device and accessories is required. *When would you clean and disinfect the CORIS Device and accessories?* Clean and disinfect at least once per day when in use: • CORIS Device • Smart Drain • CORIS Adaptor • Smart Drain Adaptor • CORIS Adaptor Reprocessing Hub • SD Input Tube • Bottle Plug • Adaptor Plug Dispose of the following items daily when in use: • Discard the Smart Seals after 24 hours.	☐	☐	

21	Communicates external cleaning and disinfection of CORIS Device, Smart Drain and accessories.
	How would you externally clean the CORIS System, including device, components, and accessories?
	• Using a compatible cleaning and disinfection wipe, clean and disinfect:
	  • CORIS Device and Smart Drain port exterior
	  • CORIS Adaptor and Smart Drain Adaptor handles, tubes and connectors
	  • CORIS Adaptor Reprocessing Hub and SD Input Tube exterior
	  • Maintenance Kit accessories: Adaptor Plug, Bottle Plug, and SD Input Tube exterior
		☐	☐	

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22	Communicates internal disinfection of CORIS Adaptor and Smart Drain Adaptor.
	How would you internally disinfect the CORIS Adaptor and the Smart Drain Adaptor?
	• Using the Adaptor Reprocessing Hub and Revital-Ox® RESERT® High-Level Disinfectant:
	  • Initiate Adaptor Reprocessing Cycle process
	  • Retrieve CORIS Adaptor, Smart Drain Adaptor, Adaptor Reprocessing Hub and SD Input Tube
	  • Insert CORIS Adaptor and connect to Adaptor Reprocessing Hub
	  • Insert Smart Drain Adaptor and connect to Adaptor Reprocessing Hub
	  • Retrieve and connect Revital-Ox® RESERT® HLD disinfectant bottle with at least 1000mL of undiluted HLD to the SD Input Tube
	  • Connect SD Input Tube to CORIS Device
	  • Initiate adaptor reprocessing cycle
	  • Confirm cycle result of pass or fail; pass means the adaptors have been reprocessed and can be used to clean endoscopes, fail means the adaptors have not been reprocessed and another adaptor reprocessing cycle must be run.
	  • Disconnect SD Input Tube from CORIS and disinfectant bottle
	  • Replace disinfectant bottle cap
	  • Remove CORIS Adaptor, Smart Drain Adaptor and Adaptor Reprocessing Hub
		☐	☐	

23	Communicates external cleaning and disinfection of CORIS Device, Smart Drain and accessories.
	How would you clean the CORIS System device, components, and accessories?
	• Using a compatible cleaning and disinfection wipe, clean and disinfect:
	  • CORIS Device and Smart Drain port exterior
	  • CORIS Adaptor and Smart Drain Adaptor handles tubes and connectors
	  • Maintenance Kit accessories: Adaptor Plug, Bottle Plug, and SD Input Tube exterior
	• Using the Flushing Accessory and Revital-Ox RESERT High-Level Disinfectant:
	  • Connect the Adaptors to the Flushing Accessory
	  • Place in a basin with enough HLD to fully submerge the connectors and inlet tube
	  • Fully pump 5 times for all connected channels (A, B, C, D, E) to flush with disinfectant
	  • Fully submerge the connectors for the full contact time
	  • Transport to a basin filled with water and fully submerge in water
	  • Fully pump 5 times for all connected channels (A, B, C, D, E) to rinse with water
	  • Transport to an empty basin
	  • Fully pump 5 times for all connected channels (A, B, C, D, E) to purge water with air
	  • Disconnect the adaptors from the Flushing Accessory and dry with a lint-free cloth, then hang in a clean and dry location
	Discard the Smart Seals after 24 hours.
		☐	☐	

Endoscope and User Management				
24	Communicates steps to add user IDs to the CORIS Device. *How do you add a new user ID to the CORIS Device?* • Menu, User Registration • Scan RFID or barcode ID and assign administrator or operator	☐	☐	

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25	Communicates steps to add new endoscopes to the CORIS Device. *How do you add a new endoscope to the CORIS Device?* • Menu, Endoscope Registration • Scan RFID of endoscope to automatically populate • Scan barcode of Internal ID and assign the correct endoscope model	☐	☐	
Service and Support				
26	Communicates steps to contact Nanosonics service. *If you had to contact Nanosonics Service for help with CORIS, how would you find their information?* • Contact details at the back of the User Manual	☐	☐	

Trainee Signature: _____ **Date:** _____

Trainer Signature: _____ **Date:** _____

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