

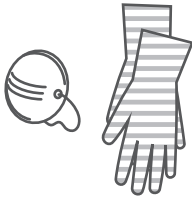
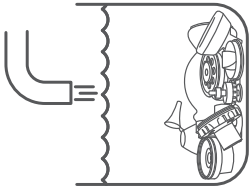
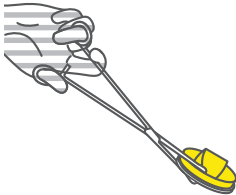
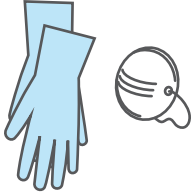
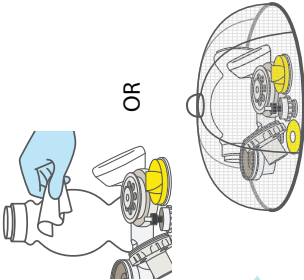
APPENDIX 10

Once you have completed the first reprocessing steps:

- ☒ Preparation
- ☒ Pre-cleaning
- ☒ Disassembly
- ☒ Cleaning
- ☒ Rinsing After Cleaning

BOILING for High-level Disinfection

BOIL the equipment by following these steps:

1  Wear clean exam or utility gloves and a mask.	2  Add clean water to the boiling container and submerge all equipment. There should be at least 2.5 cm of water above the equipment. Close the lid.	3  Bring water to a rolling boil. Once water reaches a rolling boil, boil all items for 20 minutes. Record start and end time.	4  Use high-level disinfectant forceps to remove equipment from boiling water immediately. Never leave boiled instruments in water that has stopped boiling.	5  Put on sterile or high-level disinfected gloves and a mask before touching the equipment.	6  Wipe dry with sterile gauze or air dry in a protected space.
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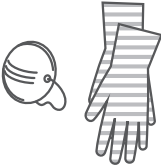
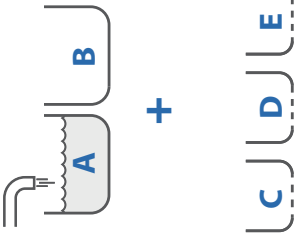
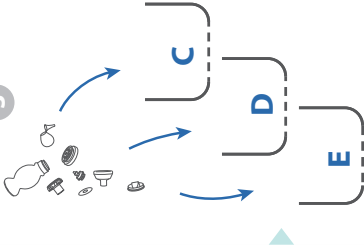
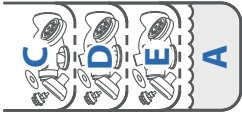
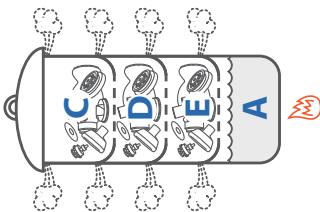
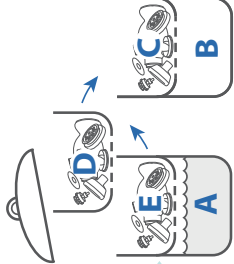
Complete the last reprocessing steps: Inspection/Reassembly/Function Testing/Storage

APPENDIX 11

Once you have completed the first reprocessing steps: ☒ Preparation ☒ Pre-cleaning ☒ Disassembly ☒ Cleaning ☒ Rinsing After Cleaning

STEAMING for High-Level Disinfection (not autoclaving)

STEAM the equipment by following these steps:

1 	2  Necessary equipment for cleaning: - 2 steamer pans without holes - 3 pans with holes Fill the bottom of steamer pan A, with approximately 1L of clean water. Place a second empty pan B (without holes) on the counter next to the heat source.	3  Place the resuscitation equipment in each steamer pan with holes. Do not overfill the pan. Repeat this process until steamer pans have been filled.	4  Stack the filled steamer pans on top of bottom pan containing water for boiling. Place a tight-fitting lid on the top pan.	5  Bring water to a rolling boil. Once steam begins to come out between the pans and the lid, steam items for 20 minutes. Record start and end time.	6  At the end of steaming, remove the top steamer pan C and put the lid on pan D below. Gently shake excess water from pan C and put it onto the empty pan B. Repeat until all steamer pans are restacked onto pan B. Place the lid on the top pan.	7  Allow equipment to air dry in the steamer pans.	8  Put on sterile or high-level disinfected gloves and a mask before touching the equipment.
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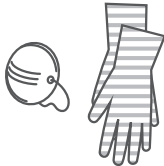
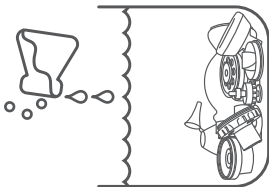
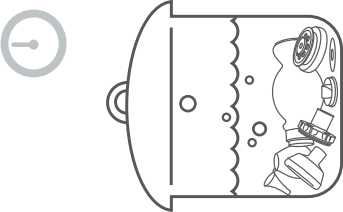
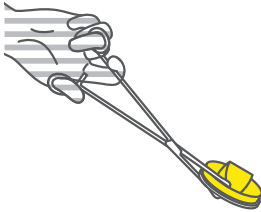
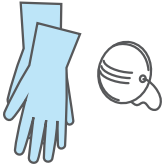
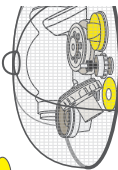
Complete the last reprocessing steps: Inspection/Reassembly/Function Testing/Storage

APPENDIX 12

Once you have completed the first reprocessing steps: ☒ Preparation ☒ Pre-cleaning ☒ Disassembly ☒ Cleaning ☒ Rinsing After Cleaning ☒ Drying

CHLORINE 0.5% for High-Level Disinfection

SOAK the equipment in CHLORINE by following these steps:

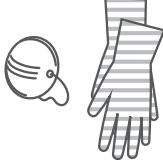
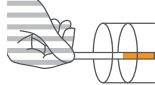
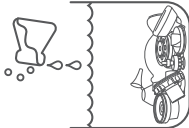
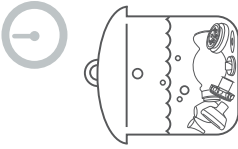
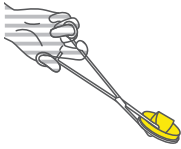
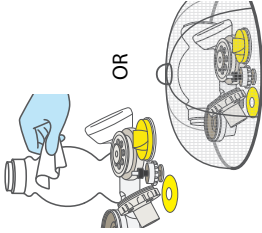
1  Wear clean exam or utility gloves and a mask.	2  Fully submerge equipment in chlorine solution 0.5%. There should be at least 2.5 cm of solution above the equipment. Cover the container.	3  Soak for 20 minutes. Record start and end time.	4  Use high-level disinfected forceps to remove equipment from the chlorine solution.	5  Put on sterile or high-level disinfected gloves and a mask before touching the equipment.	6  Rinse equipment in three separate containers of boiled water for 1 minute each.	7  OR  Wipe dry with sterile gauze or air dry in a protected space.
Complete the last reprocessing steps: inspection/Reassembly/Function Testing/Storage						

APPENDIX 13

Once you have completed the first reprocessing steps: ☒ Preparation ☒ Pre-cleaning ☒ Disassembly ☒ Cleaning ☒ Rinsing After Cleaning ☒ Drying

ACTIVATED GLUTARALDEHYDE 2.4% for High-Level Disinfection

SOAK the equipment in GLUTARALDEHYDE by following these steps:

1  Wear clean exam or utility gloves and a mask.	2  Test the solution using the glutaraldehyde manufacturer's test strip prior to each use.	3  Fully submerge equipment in activated glutaraldehyde 2.4%. There should be at least 2.5 cm of solution above the equipment. Cover the container.	4  Soak for the time specified in the chemical manufacturer's instructions. Record start and end time.	5  Use high-level disinfected forceps to remove equipment from glutaraldehyde solution.	6  Put on sterile or high-level disinfected gloves and a mask before touching the equipment.	7  Rinse equipment in three separate containers of boiled water for 1 minute each.	8  OR Wipe dry with sterile gauze or air dry in a protected space.
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Complete the last reprocessing steps: Inspection/Reassembly/Function Testing/Storage