



How to Properly Clean and Sterilize the ATMOS Scope After Use

AFTER PROCEDURE:

1. Pre-clean the endoscope immediately after procedure in the patient's room with an enzymatic cleaning pad or sponge. This removes any biohazardous material from the endoscope before it can dry.
2. Thoroughly rinse the endoscope with water, placing in a biohazard bin/container or sterilization tray, and deliver it to SPD for further cleaning.

LEAK TESTING:

****Please reference "ATMOS Scope Leak Test Instructions" document for instructions on completing a leak test****

CLEANING & STERILIZATION:

1. Remove the soiled endoscope from the transport container
2. Ensure the beige cap at the end of the cable is tightly fitted to the beige plug.
3. Ensure the black protection cap is covering the pressure compensation valve.
4. Complete a second enzymatic cleaning procedure:
 - a. Fully submerge endoscope in enzymatic liquid cleaner per manufacturer's guidelines, OR
 - b. Use an enzymatic pad or sponge to complete cleaning of the endoscope surfaces.
5. Thoroughly rinse the endoscope in potable/drinkable tap water for 2-4 minutes to remove all enzymatic cleaning chemicals.
6. Thoroughly dry the endoscope using compressed air, a lint free cloth or by hanging the endoscope in a well-ventilated space.

HIGH LEVEL DISINFECTION ONLY:

1. Submerge the endoscope in HLD for the specified time recommended by the manufacturer.
2. Remove the endoscope from the solution and thoroughly rinse with potable/drinkable tap water for 2-4 minutes to remove cleaning chemicals from the endoscope.

STERILIZATION ONLY:

1. Remove the beige cap from the plug at the end of the cable.
2. Gently place endoscope inside the ATMOS Sterilization Tray (AT5000) or other sterilization container.

SETTINGS:

STERRAD 100NX: Utilize Standard Cycle (47 min)

STERRAD 100S: Utilize Standard Cycle