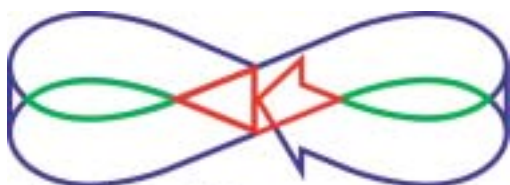


## How to Clean, Sterilize and Store EndoTherapy Instruments



### Refined Reprocessing

Olympus developed  
a new cleaning and  
sterilization procedure  
for more safety  
in endoscopy

Olympus EndoTherapy devices are designed and manufactured to exacting standards under approved International Standards Organization (ISO) regulations providing maximum safety to the patient and guaranteed compatibility with Olympus endoscopes.

Olympus, as a leading manufacturer of endoscopic equipment, has developed a series of EndoTherapy accessories and a “Refined Reprocessing” cleaning & sterilization procedure.

Some EndoTherapy devices are designed for single use only and are generally supplied in a sterile condition. These products must not be disassembled, cleaned, sterilized, reassembled or reused. Please dispose of them after the first use.

Life expectancy of reusable EndoTherapy devices is, of course, largely dependent on how these instruments are handled, cleaned and stored. Therefore, it is very important to closely follow the instructions stated in the instruction manual accompanying each product.

# Refined Reprocessing Protocol

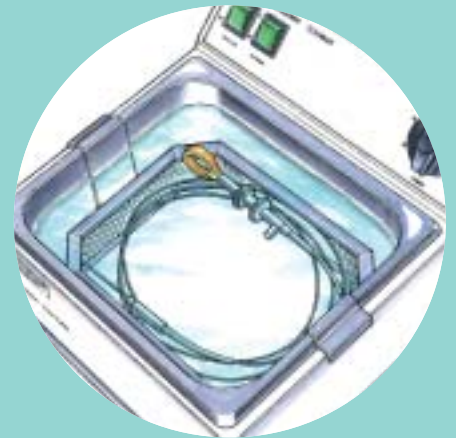
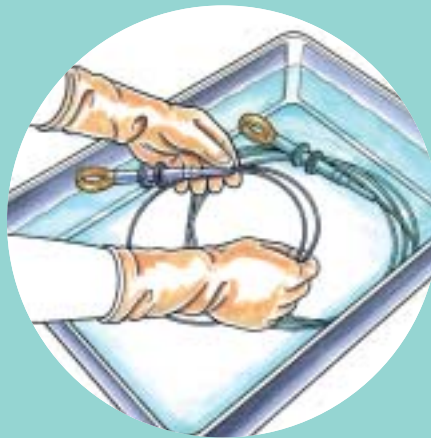
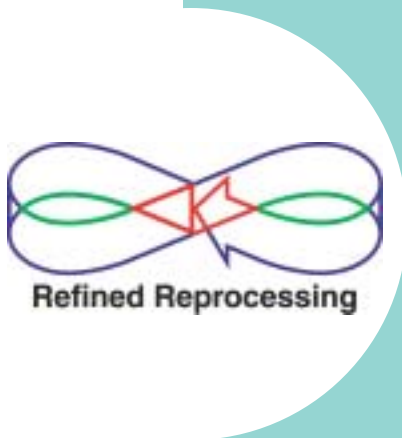
Reuse with confidence

1

Immersion

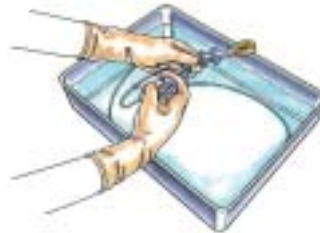
2

Ultrasonic Cleaning



▼  
Immerse the device in detergent solution immediately after use.

▼  
Inject detergent solution (10 cc) into the flushing port (luer-lock).  
The time for immersion can range from 5 minutes to 3 hours.



▼  
Immerse the device in detergent solution.

▼  
Inject detergent solution (10cc) into the flushing port (luer-lock).  
Clean ultrasonically for 30 minutes.



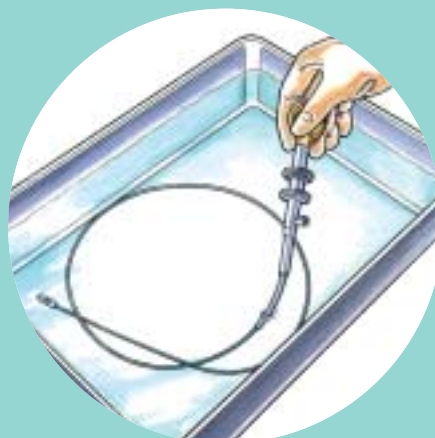
CARE & MAINTENANCE

CARE & MAINTENANCE

### 3 Rinsing

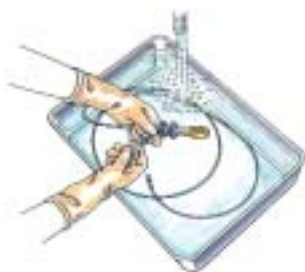
### 4 Lubrication

### 5 Autoclave



▼  
Rinse the device under clean running water.

▼  
Inject water (10cc) into the flushing port (luer-lock) twice.



▼  
Immerse the insertion portion in lubricant for 2-3 seconds. Inject lubricant into the flushing port (luer-lock) until it flows from the distal end of insertion portion.

▼  
Inject air until no liquid appears from the distal end of the insertion portion. Wipe the exterior of the device with a clean lint-free cloth and allow the instrument to air dry.



▼  
After coiling the insertion portion, place the device in the sterile packaging and seal the packaging. Place the sealed sterile packaging with the device in the autoclave, and autoclave in accordance with the following conditions.

Sterilizer	Temperature	Exposure time
Prevacuum	132°C (270°F) to 134°C (274°F)	5 minutes

### Storage

EndoTherapy devices should be stored in the sterile packaging at room temperature in a clean and dry environment. The packaged device must not be stored in direct sunlight or crushed by surrounding objects during storage.