



SUGGESTED REPROCESSING INSTRUCTIONS

1. Do not allow contaminants to dry on the instrument. Remove blood, tissue, saline or other contaminants immediately after use by wiping the instrument with distilled or deionized water.
2. Push the plastic flushing adaptor (supplied with the instrument) onto the small flushing tube at the base of the instrument shaft. Flush at least 10cc of distilled or deionized water through the instrument shaft using a syringe on the flushing adaptor.
3. A ten-minute heated bath in an ultrasonic cleaner is the best method to clean the instrument. Use only cleaners and detergents designed for stainless steel and titanium instruments.
4. Rinse the instrument with distilled or deionized water or alcohol. Flush the instrument shaft with at least 10cc of alcohol to remove any cleaning fluids. Thoroughly flush with air to remove any fluids and dry the inside of the instrument. No lubrication is necessary.
5. The instrument should be inspected under 10X magnification for damage after cleaning.
6. The instrument must be sterilized according to the institution's validated process by Ethylene Oxide gas or steam autoclave at temperatures up to 135° C (275° F).

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