

# Tender LiV™ Care (TLC)



Catalog Number 340-8230, 340-8250, 340-7450, 340-7451, 340-7470, 340-7498, 340-7499, 340-7495, 340-7850, 340-7475, 340-7480, 340-7484, 340-7485, 340-7486, 340-7800, 340-7800S, 340-7800L, 340-7802, 340-7802S, 340-7802L, 340-7803, 340-7803S, 340-7803L, 340-7805, 340-7805S, 340-7805L, 340-7806, 340-7806S, 340-7806L, 340-7820, 340-7820S, 340-7820L, 340-7821, 340-7821S, 340-7821L, 340-7824, 340-7824S, 340-7824L, 340-7824NM, 340-7825, 340-7825S, 340-7825L, 340-7830, 340-7830S, 340-7830L, 340-7831, 340-7831S, 340-7831L, 340-7835, 340-7835S, 340-7835L, 340-7840, 340-7840S, 340-7840L, 340-7862, 340-7862S, 340-7862L

BEFORE THE PROCEDURE  
Storage  
Transport

DURING THE PROCEDURE  
Preparation  
Storage

AFTER THE PROCEDURE  
Cleaning and Sterilization

## Before the Procedure

Reference: Instructions for Reprocessing of Reusable Devices, P/N 440-11975-01

- Store instruments in the proper tray at all times
- Transport instruments in tray to avoid damage
- Test function prior to use


Contact Customer Service for replacements

 <p>Manufactured by: 7555 Innovation Way Mason, Ohio 45040 USA Customer Service: 1-866-349-2342 (toll free) 1-513-755-4100 (phone)</p>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">EC REP</div> <p>European Representative: Köntges SPRL Avenue Helleveld 35 B-1180 Brussels Belgium Tel: +32 (0) 2 375 51 63 FAX: +32 (0) 2 375 89 06 e-mail: herbert.kontges@skynet.be</p>
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## During the Procedure

- Flush instruments with saline periodically
- DO NOT ALLOW BLOOD TO DRY ON INSTRUMENTS

## After the Procedure

CAUTION! 

- **Avoid caustic cleaners**  
*Cleaning solutions should be pH neutral*
- **Avoid automated washers**  
*Instruments should be hand washed*
- **Avoid tap water**  
*Use DI or RO water only*
- **Avoid wet loads**  
*Instruments must be dry when stored*

## Prior to Sterile Processing Department (SPD)

- Hand rinse and flush with sterile water
- Send to Sterile Processing Department (SPD) immersed in sterile water

## Cleaning at Sterile Processing Department (SPD)

- Fill sink with Enzymatic Cleaner and de-ionized (DI) or reverse osmosis filtered (RO) water to manufacturer specifications
- Immerse entire instrument in the sink
- Using syringe with flush port adapter attached, flush instrument 2x or until no debris is seen exiting the instrument
- Using soft cleaning brush, scrub jaws of instrument until clean

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- Actuate instrument to assure free movement and that all spots are clean
- Rinse with DI or RO water
- Flush with DI or RO water 2x or until no cleaner is present
- Using air hose and compressed air, blow instrument dry (especially down the flush port)

## Steam Sterilization

- Please be sure to use DI or RO water
- Pre-Vacuum, Steam Sterilization – 132C (270F) to 137C (278.6F) 4 Minutes (recommended)
- Pre-Vacuum, Steam Sterilization – 134C (275F) to 137C (278.6F) 3 Minutes











Keep instruments in the proper tray at all times for transport to avoid damage - DO NOT STACK INSTRUMENTS ON EACH OTHER

## Disposal Method

- Follow local governing ordinances and recycling plans regarding disposal or recycling of device components.

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## Graphic Symbols for Device Labeling

Catalogue Number 	Serial Number 	Quantity 	Date of Manufacture 
Manufacturer/Company Address 	Authorized Representative in the European Union <div style="border: 1px solid black; padding: 2px; display: inline-block;">EC REP</div>	Instrument supplied Non-Sterile 	CE mark, Product conforms with the essential requirements in the European Medical Devices Directive 93/42/EEC. 
Does not contain Natural Rubber Latex 	Contains no di (2-ethylhexyl) phthalate (DEHP) released from polyvinyl chloride (PVC) 	Consult Instructions For Use 	Caution: U.S. Federal law restricts this device to sale by or on the order of a physician or other licensed practitioner. 