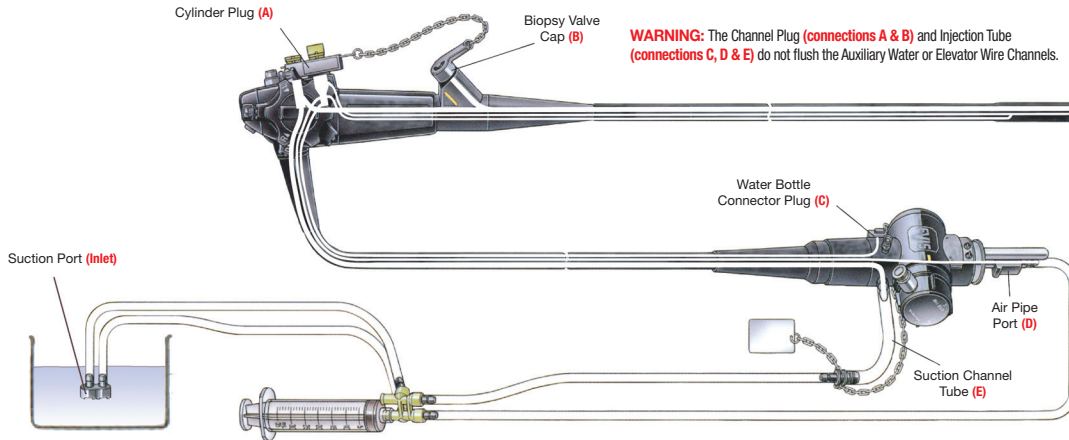


## ENDOSCOPE CHANNEL GUIDE

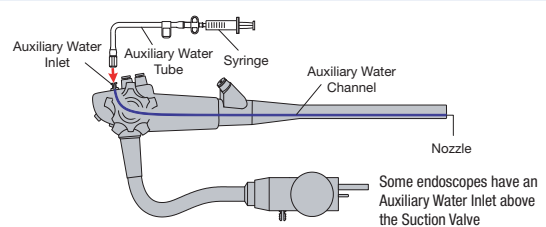
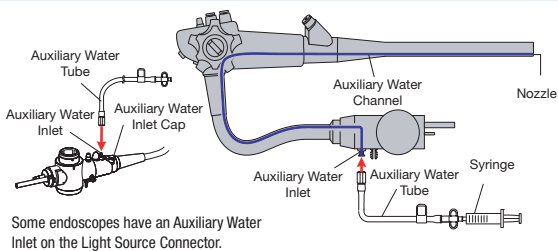
### EVIS 240 & LUCERA 260 Series GI Endoscopes



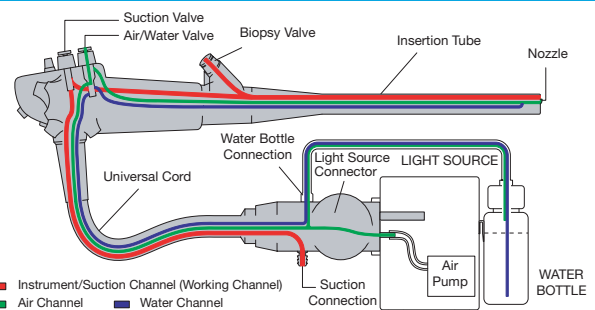
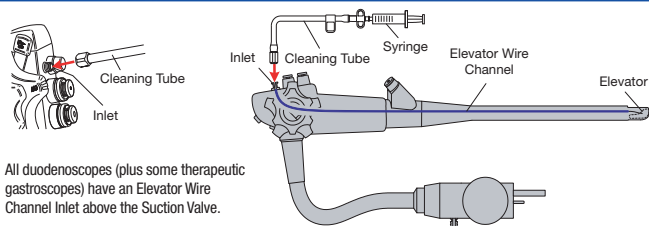
#### CONNECTION OF CHANNEL PLUG & INJECTION TUBE



#### AUXILIARY WATER & ELEVATOR WIRE CHANNELS



#### STANDARD CHANNELS - AIR, WATER & SUCTION



### IMPORTANT

- Failure to properly clean and high level disinfect endoscopic equipment after each examination can compromise patient safety
- Every channel of the endoscope must be reprocessed each time the endoscope is used, even if the channel was not used during a patient procedure
- Always consult local decontamination guidelines
- Certain endoscopes have two instrument/suction channels. Refer to the endoscope's instruction manual for information specific to these models
- Every channel must be thoroughly decontaminated (cleaned, disinfected, rinsed and any fluid to be removed with air)
- If an automated reprocessor is used, make sure that all channels are being properly reprocessed using validated adapters. Follow all manufacturers' instructions

#### FOLLOW CLEANING WITH APPROPRIATE HIGH LEVEL DISINFECTION

**WARNING:** This guide is only a summary of the connections used for reprocessing Olympus EVIS 240 & LUCERA 260 Series GI endoscopes. Be sure to follow the detailed steps outlined in the ENDOSCOPE REPROCESSING MANUAL that was included with your endoscope when purchased.

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