



#### **Caution**

**NOTE**: Always wear appropriate personal protective equipment (PPE) and follow the endoscope manufacturer's guidelines and the established professional protocols for pre-cleaning and disinfection of endoscopes. This quick start guide is only a summary of the steps necessary to operate the Knight FlushTech Gl<sup>™</sup>. Be sure to follow the detailed steps outlined in the FlushTech Instruction Manual.

The flush time for any flush operation can be changed by increments of 5 seconds by pressing the Up or Down keys.

1

## **Endoscope Flush**



 A. Attach the flush tube assembly with endoscope adapters and channel blockers to the endoscope.



B. Place the flush suction tube into a sink or container filled with the detergent solution.



OR

C. If you loaded Endoscope information to FlushTech, use the Up or Down keys to find the Endoscope. Press Enter to select the endoscope.



OF

D. Select Single Flush (Main Flush Port) or Dual Flush (Main and Auxiliary Flush Ports).

Dual port operation is used for flushing the elevator wire channel, auxiliary water channel, or when dual port flushing is needed. Make sure the Main and Auxiliary Flush Discharge Tubes are connected to the flush ports before continuing.



E. Press Start to begin flushing the detergent through the endoscope. Allow the timer to count down to zero.

2

### **Endoscope Rinse**



A. Fill the sink or container with fresh rinse water to the desired level. If a separate sink is used for rinsing, move the endoscope to the rinse sink.



B. Make sure the flush suction tube is in the rinse water. Press Start to begin rinsing the detergent from the endoscope. Allow the timer to count down to zero.

3

# **Endoscope Purge**



A. Remove the flush suction tube from the sink or container and place it on the counter.





B. Press the Start key to begin purging water from the scope. The tube will draw air in and displace the water. Allow timer to count down to zero.

#### FOR MORE INFORMATION

