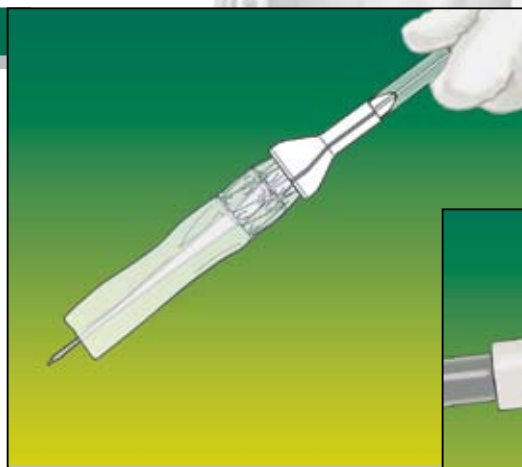


ESOPHAGEAL Z-STENT[®] WITH DUA ANTI-REFLUX VALVE

QUICK REFERENCE GUIDE

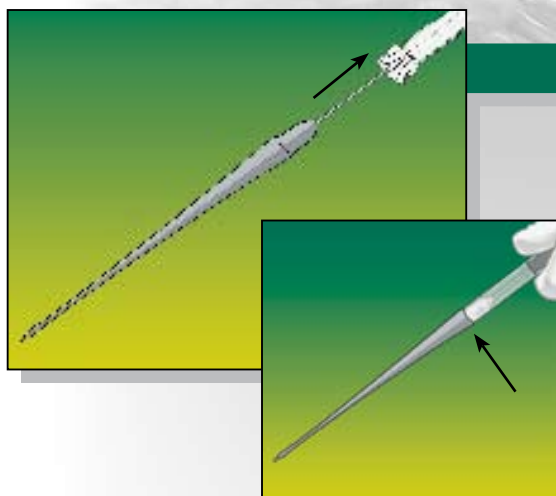
STEP 1 - PREPARATION

Generously apply water-soluble lubricant inside the loading funnel flare and the inner rim of the outer sheath. **Note:** Prior to loading the Z-Stent, ensure that the loading string is not twisted. Load the stent by grasping the funnel and stent in one hand and pulling the thumb-ring attached to the suture with the other hand. **Note:** The stent should be guided into the funnel, if necessary.



STEP 2 - REMOVE FUNNEL

Remove the loading funnel. Gently push into the outer sheath any part of the stent and sleeve that is not yet fully loaded. Pull the guiding catheter fitting to disengage it from the inner catheter. Advance the dilator tip into the outer sheath until the dilator ridge is aligned with the rim.



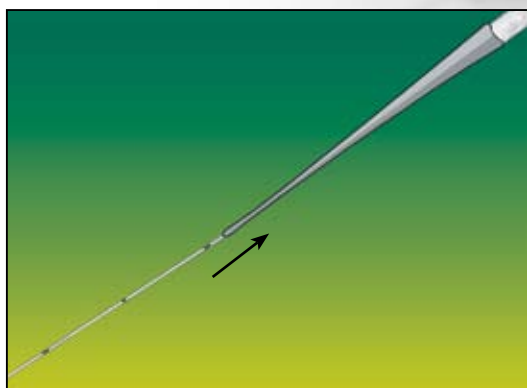
STEP 3 - ADVANCE PUSHER

Remove the locking key to advance the inner pusher against the stent until the anti-reflux sleeve is fully compressed against the dilator tip. **Note:** It may be necessary to hold the dilator tip to prevent it from being deployed.



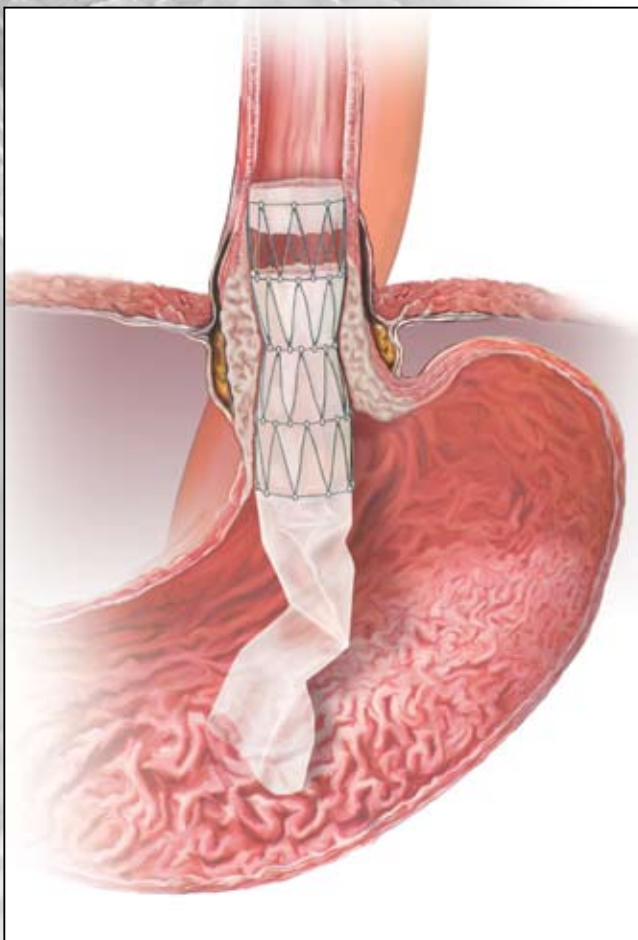
STEP 4 - LOAD WIRE

Place the proximal end of the wire guide through the savyary tip. Advance the assembled system until the wire guide exits the proximal fitting on the guiding catheter.



STEP 5 - DEPLOYMENT

After stent positioning, **SLOWLY** deploy the **first** cage of the stent by holding the inner catheter in place, while **slowly** withdrawing the outer sheath. **Caution:** Failure to deploy the stent **slowly** may cause improper positioning.



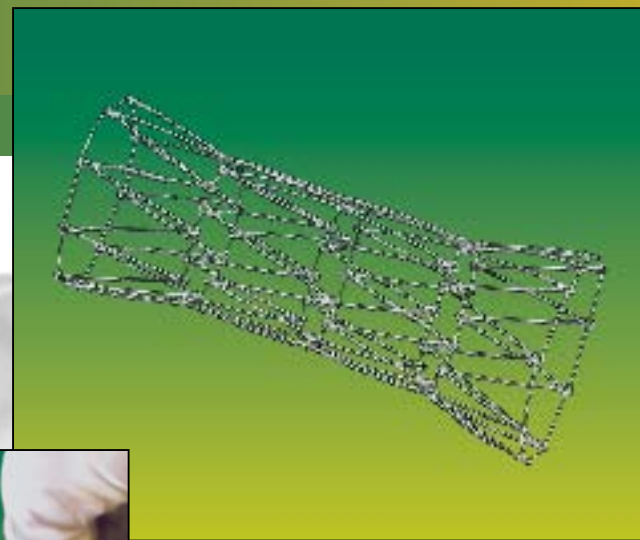
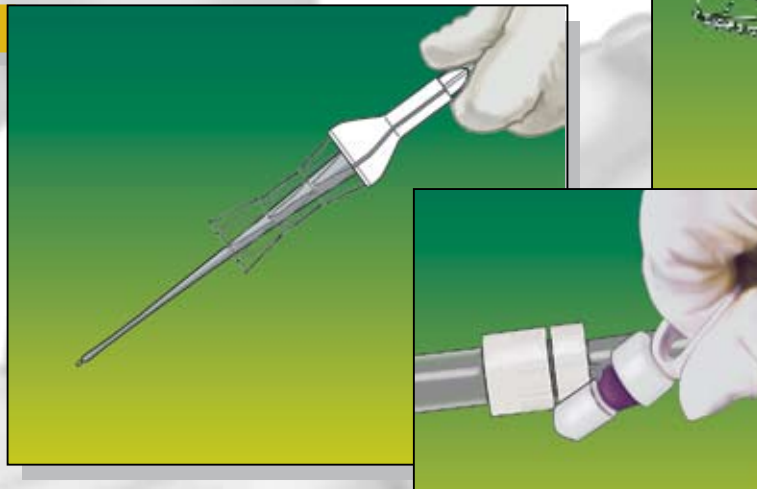
COLONIC Z-STENT[®] ENDOPROSTHESIS SYSTEM

QUICK REFERENCE GUIDE

STEP 1 - PREPARATION

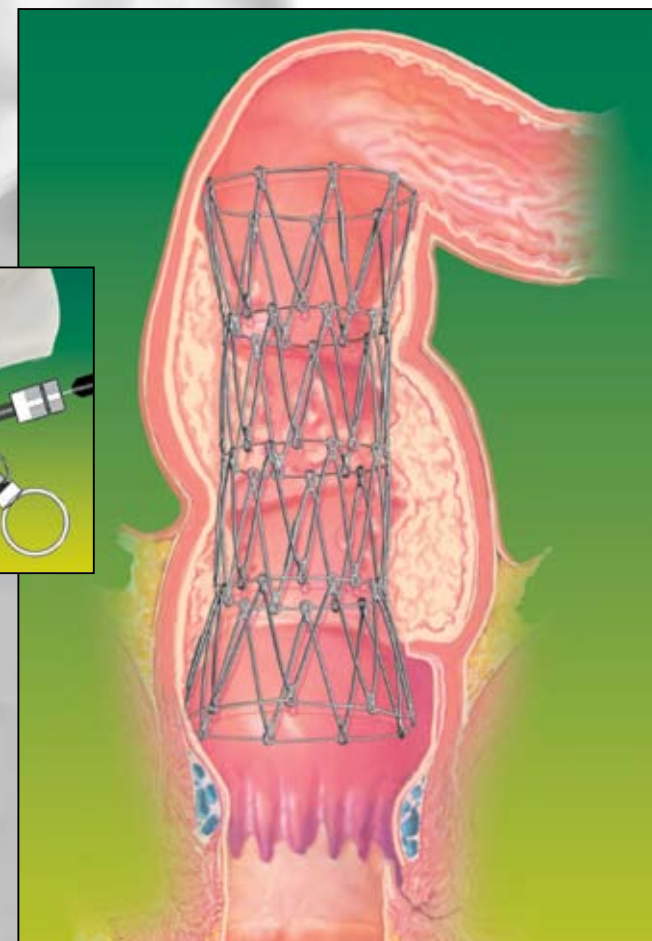
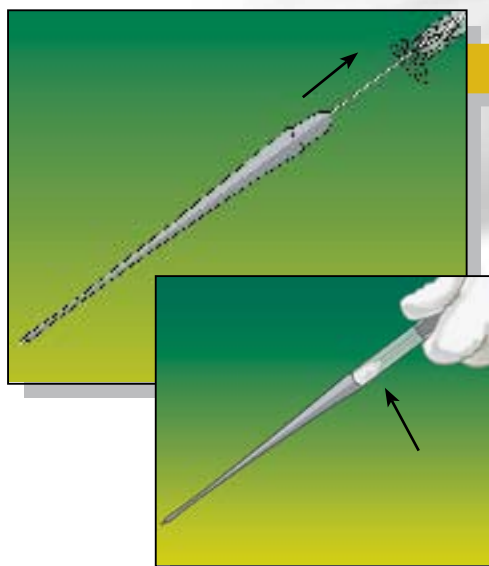
Generously apply water-soluble lubricant inside the loading funnel flare and the inner rim of the outer sheath. **Note:** Prior to loading the Z-Stent, ensure that the loading string is not twisted. Load the stent by grasping the funnel and stent in one hand and pulling the thumb-ring attached to the suture with the other hand.

Note: The stent should be guided into the funnel, if necessary.



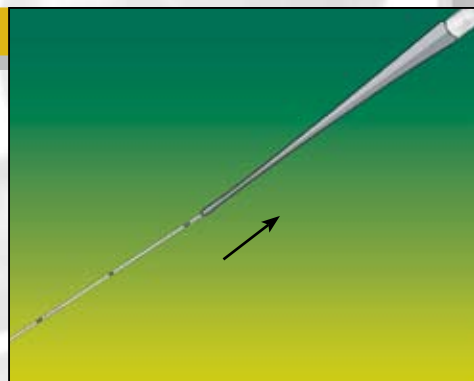
STEP 2 - REMOVE FUNNEL

Remove the loading funnel. Gently push into the outer sheath any part of the stent that is not yet fully loaded. Pull the guiding catheter fitting to disengage it from the inner catheter. Advance the dilator tip into the outer sheath until the dilator ridge is aligned with the rim.



STEP 3 - LOAD WIRE

Place the proximal end of the wire guide through the Savary tip. Advance the assembled system until the wire guide exits the proximal fitting on the guiding catheter.



STEP 4 - DEPLOYMENT

After stent positioning, remove the locking key and **SLOWLY** deploy the **first** cage of the stent by holding the inner catheter in place, while **slowly** withdrawing the outer sheath. **Caution:** Failure to deploy the stent **slowly** may cause improper positioning.

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Refer to current instructions for detailed system use.