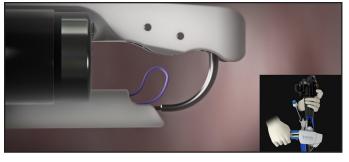
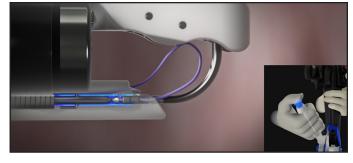
## OverStitch Sx<sup>™</sup> Endoscopic Suturing System

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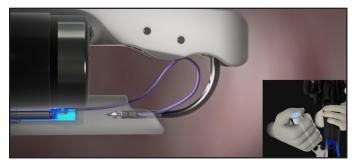
### **ANCHOR EXCHANGE - QUICK REFERENCE GUIDE**



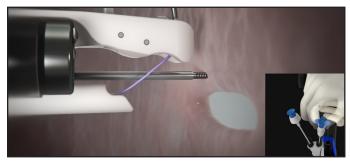
1. After creating suture slack. Close Needle Body by squeezing the handle.



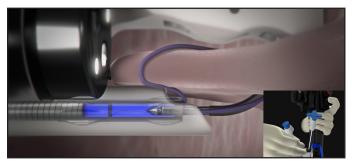
2. Push anchor exchange forward to engage anchor.



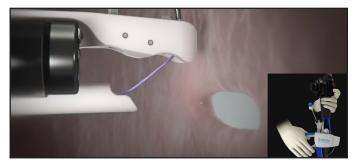
3. Push and hold blue button. Pull back 1cm.



5. Advance Tissue Helix to targeted tissue. Apply forward pressure. Turn blue knob clockwise to engage tissue.



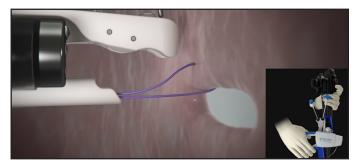
7. Advance Anchor Exchange Catheter to engage with anchor. Pull anchor exchange **without pushing blue button.** 



4. Squeeze handle open.



6. Pull Tissue Helix into Needle Guard. Close handle to pass anchor and suture.

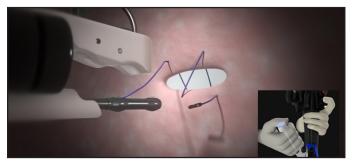


8. Turn Tissue Helix knob counterclockwise to disengage tissue. Open Handle. Repeat steps 1-8 as needed.

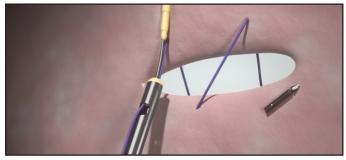
### OverStitch Sx<sup>™</sup> Endoscopic Suturing System

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### **CINCHING - QUICK REFERENCE GUIDE**



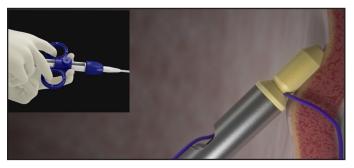
1. With the handle open, extend Anchor Exchange Catheter out 3cm and press blue button to release Anchor. Remove Anchor Exchange.



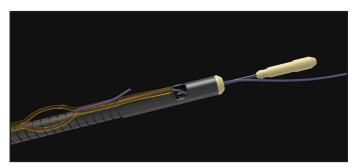
3. Holding slight suture tension, introduce cinch through 3.3mm device channel. Extend catheter to first bite location.



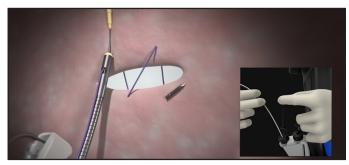
5. While holding tension, open cinch handle with palm facing down to release safety stop.



7. With two hands, continue to squeeze handle.



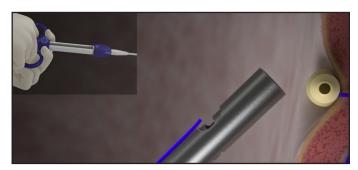
2. Thread suture through gold tab of cinch. Pull tab along axis of the cinch catheter.



4. Holding cinch catheter in place and resting on tissue, pull suture until desired tension is achieved.



6. Close handle to pull cinch plug into collar.



8. Continue to squeeze until suture is cut and the cinch is deployed. Do not over squeeze handle.