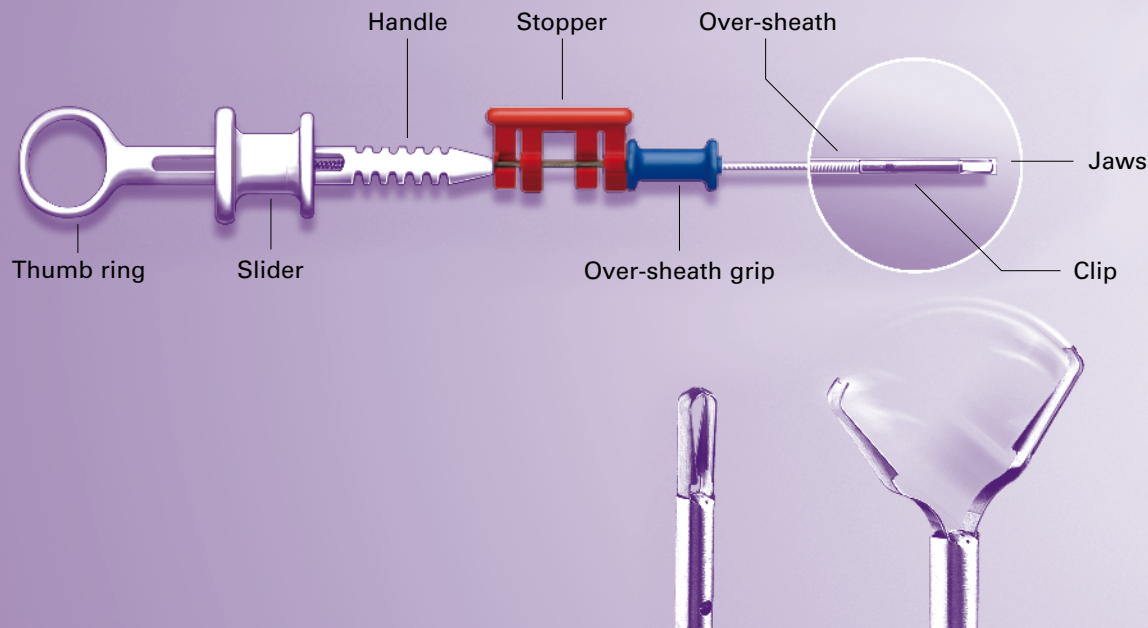


# Resolution™ Clip

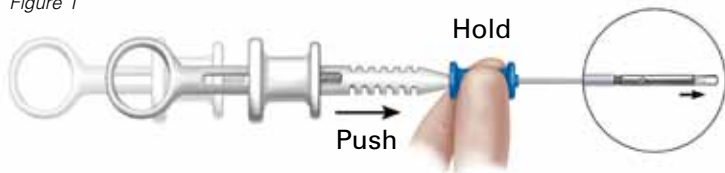
## Device Set-up

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### STEP 1 Preparation

Figure 1



- Insert the Resolution Clip carefully through the biopsy channel.
- Remove the red stopper when the clip can be observed exiting the endoscope.
- Expose the jaws by holding the over-sheath grip and pushing the handle distally until it rests against the over-sheath grip (Figure 1).

### STEP 2 Positioning

Figure 2



Figure 3



The Resolution Clip opens and closes like a biopsy forceps.

- To open the clip, push the slider distally (Figure 2).
- To close the clip, pull the slider proximally until tactile resistance is felt in the handle (Figure 3).
- The Resolution Clip is engineered to enable opening and closing up to 5 times prior to deployment, aiding in repositioning of the clip.\*

**Caution:** If you continue closing the clip beyond the tactile resistance, you may not be able to re-open it.

### STEP 3 Deployment

Figure 4



Figure 5



- Deploy the clip permanently by pulling the slider proximally beyond the tactile resistance point at which stage a 1st click may be heard or felt. Continue by pulling the slider until a 2nd click is heard or felt (Figure 4).
- Gently push the slider distally to separate the clip from the delivery device (Figure 5).
- Re-sheath the catheter by releasing the slider and advancing the over-sheath distally. Replace the red stopper and withdraw the catheter from the endoscope.

\* Re-opening and closing capability may be limited by clinical circumstances and patient anatomy, amongst other factors.

This overview is provided for illustrative purposes only and is intended only as a brief summary of how the procedural Resolution Clip are generally performed. Please refer to the Directions For Use for complete instructions.

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