Resolution[™] Clip

Procedural Steps*

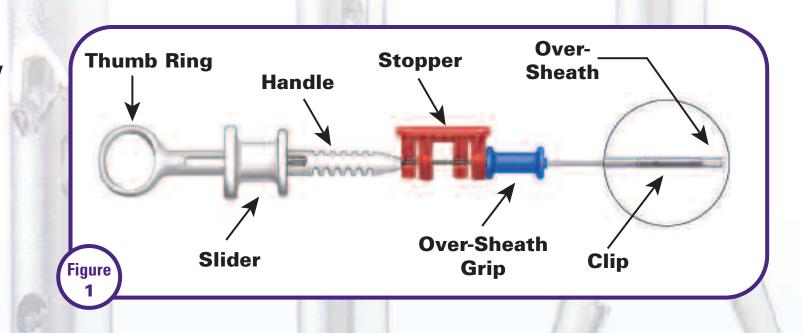


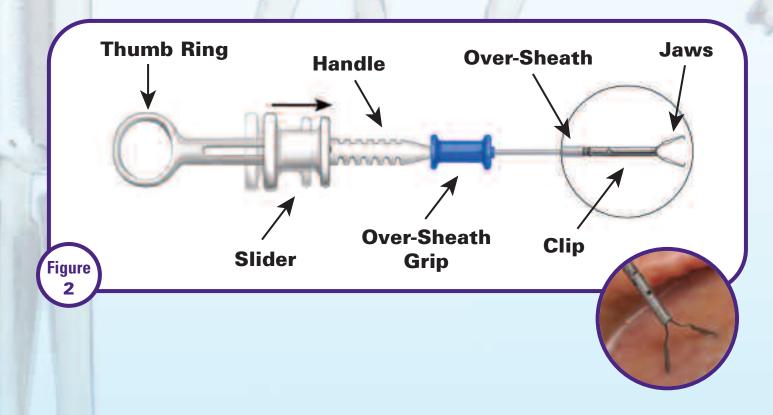
- Carefully insert the Resolution Clip through the biopsy channel, as shown in Figure 1. When the Resolution Clip can be observed exiting the scope, remove the **RED** stopper.
- Push the WHITE handle distally up against the BLUE over-sheath grip, to fully expose the jaws, as shown in Figure 2.
- To open the clip, move the slider distally away from the thumb ring. To close the clip, move the slider proximally until tactile resistance is felt in the handle, as shown in Figure 2.

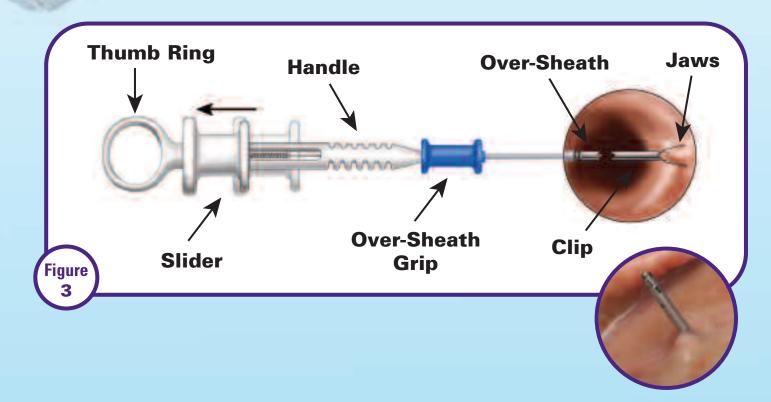
NOTE: Do not continue to close the clip beyond the tactile resistance until you are ready to deploy the clip, otherwise you may not be able to re-open the clip. If you hear or feel a click, the clip cannot be re-opened.

To deploy the Resolution Clip, continue moving the slider proximally beyond the tactile resistance point until it reaches the thumb ring and the clip has been deployed, as shown in Figure 3.

Once the Resolution Clip has been deployed, gently move the slider distally to separate the clip from the delivery device. Once the clip separates, release the slider and advance the over-sheath distally. Then, replace the stopper and withdraw the catheter from the scope.







The Resolution Clip is engineered to open and close up to five times prior to deployment to aid in repositioning the clip.[†]



[†]Reopening and closing capability may be limited by clinical circumstances and patient anatomy, among other factors.

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

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