The needle is locked in the extended position when button lock is depressed, moved completely forward and released next to the symbol shown above.

The needle is locked in the retracted position when button lock is depressed, moved completely back and released next to the symbol shown above.

Procedural Safety Features
➤ Button Lock system is designed to reduce risk of accidental needle deployment during catheter advancement, potentially avoiding costly scope damage
➤ Fused hub and needle configuration is designed to help prevent needle detachment
➤ Clear catheter designed for visualization if blood is drawn during aspiration

High Performance Design
➤ “X-Catheter” is engineered to promote responsiveness and kink resistance for smooth needle penetration
➤ Distal coil is designed to promote tip flexibility while maintaining rigidity at the proximal end
➤ Needle internal volume is designed to provide increased space for specimen collection

Procedural Convenience Features
➤ Syringe locking feature is designed to reduce aspirating effort during the procedure and facilitate “single-handed” actuation
➤ Ergonomic handle design
➤ No need to disconnect syringe to break vacuum

The eXcelon Transbronchial Aspiration Needle is indicated for use in aspiration in carinal, paratracheal, and hilar lesions of the bronchial tree where biopsy forceps cannot obtain a submucosal sample.

X-Catheter Design
The eXcelon Transbronchial Aspiration Needle is indicated for use in aspiration in carinal, paratracheal, and hilar lesions of the bronchial tree where biopsy forceps cannot obtain a submucosal sample.

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