

Bio-Seal Lung Biopsy Tract Plug System

A state-of-the-art innovation in the prevention of pneumothorax. Bio-Seal is a single use disposable system consisting of a coaxial introducer, a proprietary material plug and adapter, as well as a delivery system for precise placement in the post-pleural tract. No other system provides physicians with the dual benefit of a lung biopsy site marker and biopsy tract sealant – while offering the utmost in patient comfort and safety.

- First system of its kind designed specifically for the prevention of pneumothorax.
- Bio-Seal reduces clinical complications and delivers the highest level of patient care.
- Dual use as both a biopsy tract sealant as well as a biopsy site marker, as it provides a surgical pathway should it become necessary.
- Bio-Seal Lung Biopsy Tract System can accommodate a variety of biopsy modalities and clinical preferences, thanks to a range of packaging configurations, including: 22 Gauge Fine Needle Aspiration in 9 cm and 15 cm lengths, 20 Gauge Core Biopsy in 10 cm and 16 cm lengths, and Standard 19 Gauge Coaxial Introducer set.
- Ergonomic product design provides visual and tactile settings for deployment depth, to ensure accurate deployment of the Bio-Seal Plug.



Bio-Seal Lung Biopsy Tract Plug System **Box of 5**

- 768022009MC** Bio-Seal with 22 G x 9 cm MaxiCELL® biopsy needle & introducer
- 768022015MC** Bio-Seal with 22 G x 15 cm MaxiCELL® biopsy needle & introducer
- 768020010TC** Bio-Seal with 20 G x 10 cm Tru-Core II automatic biopsy instrument & introducer
- 768020016TC** Bio-Seal with 20 G x 16 cm Tru-Core II automatic biopsy instrument & introducer
- 768020009SC** Bio-Seal with 19 G x 4.2 cm co-axial introducer
- 768020015SC** Bio-Seal with 19 G x 10.2 cm co-axial introducer