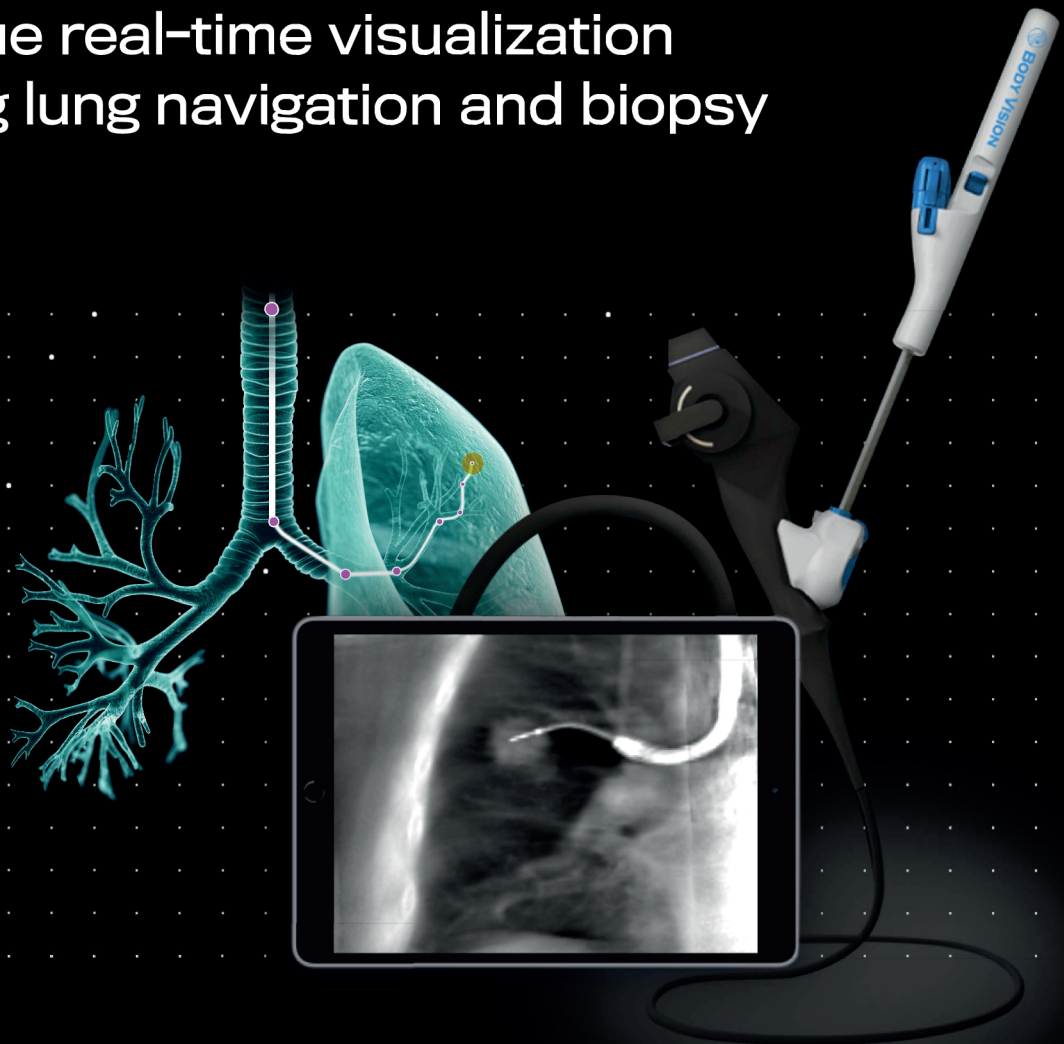


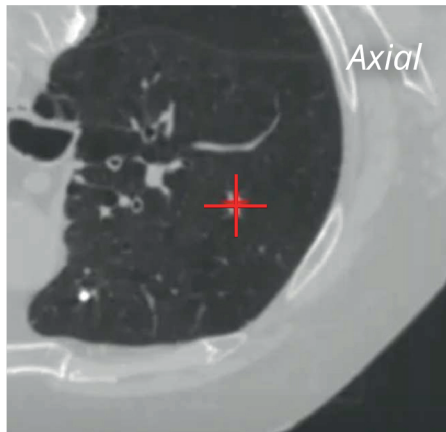
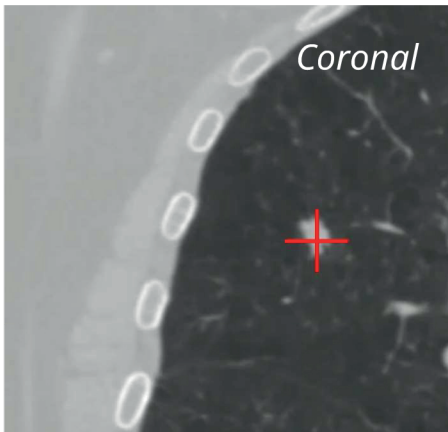
Body Vision Medical Introduces

The Future of Bronchoscopic Visualization

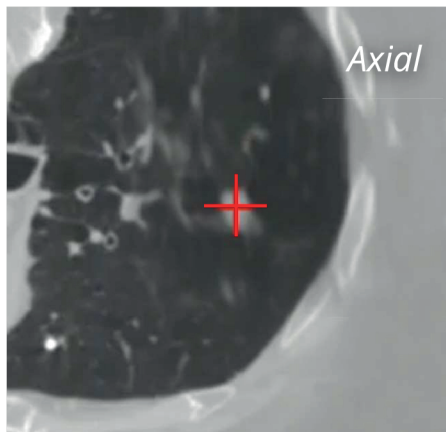
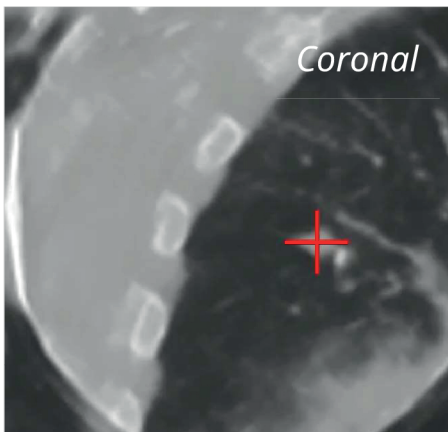
AI-driven Tomography
for true real-time visualization
during lung navigation and biopsy



Bronchoscopic Navigation, **Reinvented**

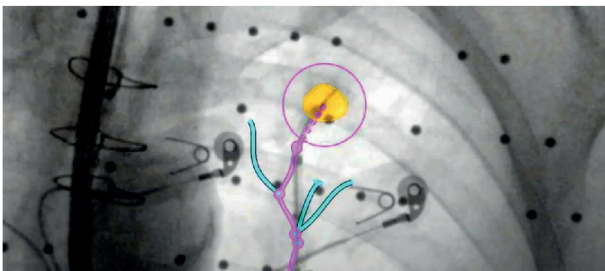


**Pre-procedure
CT image**



**Intra-procedure
LungVision™ tool
at lesion using
Artificial Intelligence
imaging**

The LungVision™ System utilizes a proprietary AI-driven technology that enables true real-time visualization of both lesion and tool simultaneously during diagnostic bronchoscopy using a standard C-arm.

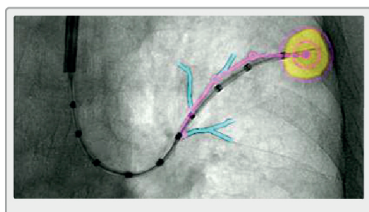


Augmented Imaging

LungVision™ applies augmented imaging technology to C-arm images giving physicians airway guidance and real-time, tool-in-lesion confirmation.

LungVision™ System

A complete, end-to-end solution for real-time visualization during diagnostic bronchoscopy.*



Monitor

Body Vision Medical can provide an optional medical grade monitor and dedicated stand upon request.



Pre-Curved Sheath: 1017 mm
ID: 2.01 mm (min)
OD: 2.64 mm (max)



W: 482 x H: 177 x D: 348 mm



Stand Height: 1003 mm to 1407 mm
Tablet: W: 292 x H: 201 x D: 8.5 mm
Base: W: 450 x D: 455 mm

Procedural Kit

Exceptional access, tip control and maneuverability

Compatible with most bronchoscopes and accommodates a wide range of endobronchial tools

Affordable design with no sensors or cameras

Main Unit

Powerful Artificial Intelligence (AI) technology in a compact, state-of-the-art design

Portable, small and seamless

No electro-magnetic interference due to the lack of electromagnetic sensors

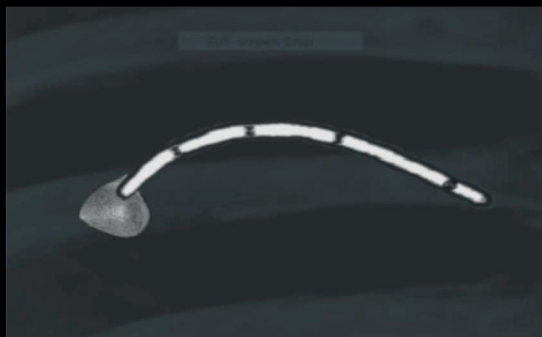
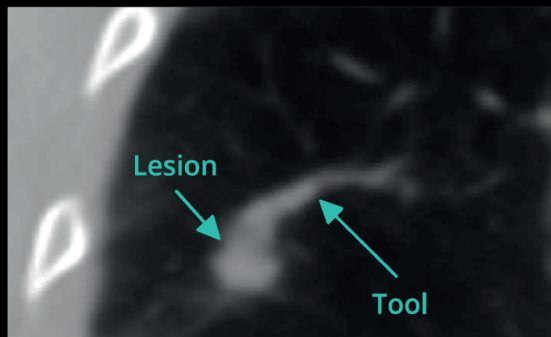
Tablet

Innovative tablet provides total control of the LungVision™ system from any location in the room

Planning and ultimate procedure management

* The LungVision System uses fluoroscopic live X-ray images in order to support catheter/device navigation during pulmonary procedures and is not intended for diagnostic purposes.

Featuring **3D Tool-in-Lesion** Confirmation Verifying Catheter and Tool Positioning



Our Promise

Superior Clinical Outcomes

Accurate, real-time, tool-in-lesion confirmation

Seamlessly Integrated

Flawless compatibility with existing equipment and endoscopic instruments

Economical + Accessible

Low ownership and operational costs

For more information or to request a demo, contact us:

✉ info@bodyvisionmedical.com

🌐 BodyVisionMedical.com

☎ **646-863-7848**

🌐 **Body-Vision-Medical**

Please see the package insert for the complete list of indications, warnings, precautions, and other medical information.



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MSM00002 Rev. 01



m o s s

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