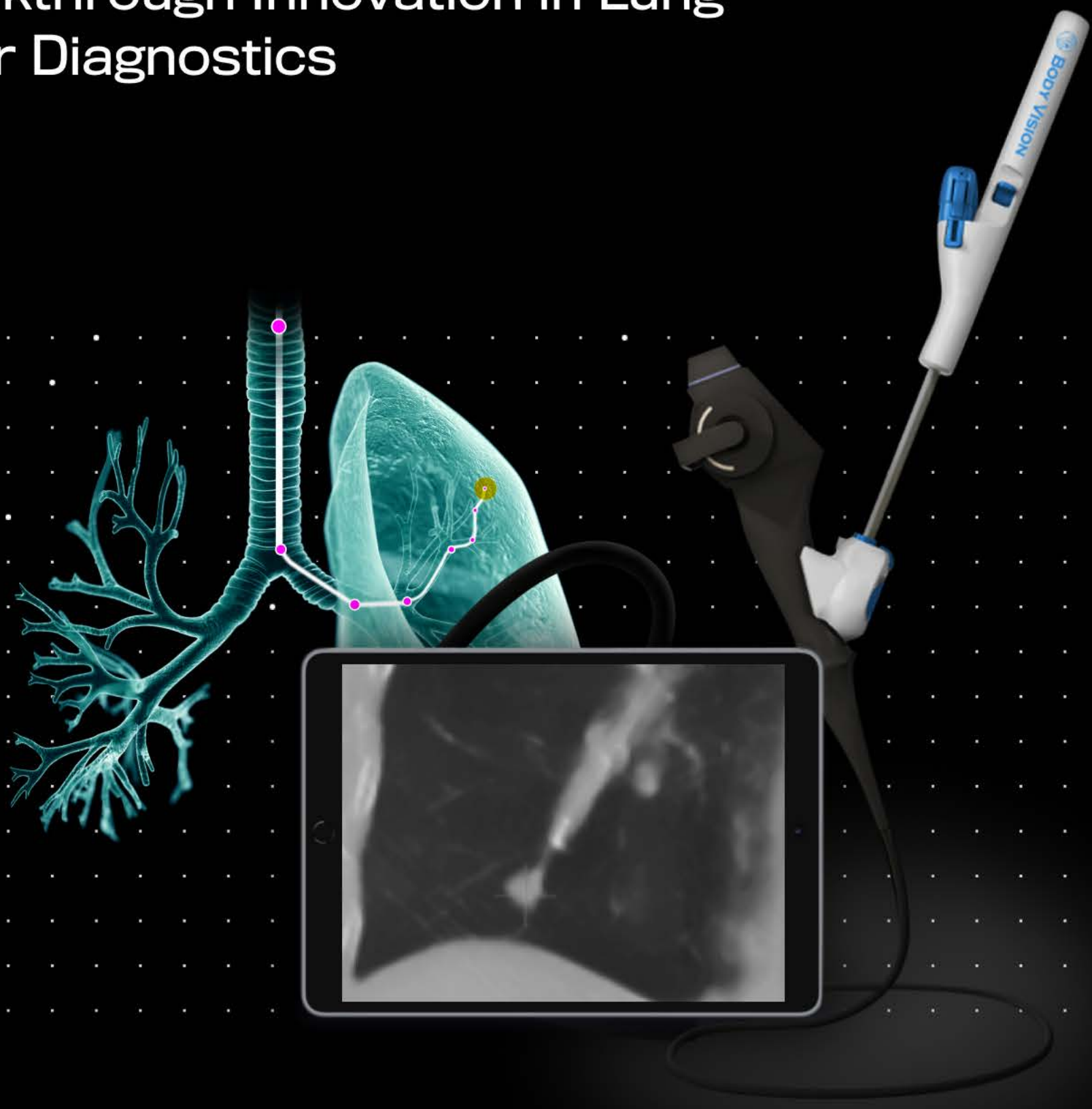
Body Vision Medical Introduces

AI-Driven, Intraoperative CT

A Breakthrough Innovation in Lung Cancer Diagnostics



BodyVision
see beyond limits

Body Vision's Game-Changing Solution: Intraoperative CT Imaging with Any C-Arm

- **Eliminate** CT-to-body divergence
- Visually confirm **tool-in-lesion**
- Biopsy from **smaller, more difficult-to-access lung lesions** at an earlier stage
- **Maximize the likelihood of an early diagnosis** for lung cancer patients
- **All-in-one** solution or **enhances existing** setup

Body Vision LungVision

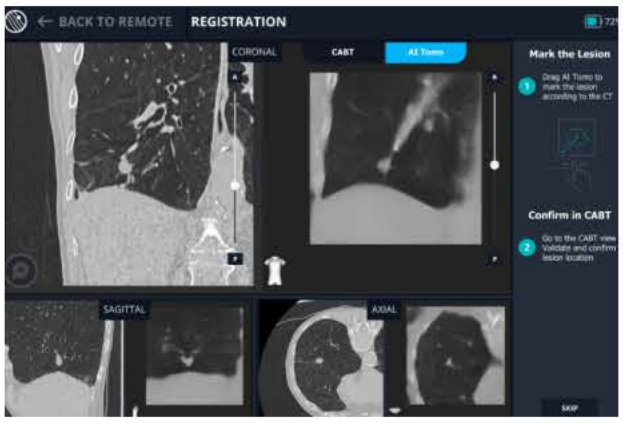
Core System

- **Main Unit**
  Uses Artificial Intelligence (AI) to transform 2D images from any C-arm into real-time, intraoperative CT scans
- **Tablet**
  Enables planning and wireless control of the system from any location in the room
- **Positioning Board**
  Passive board without any electronics or sensors

Optional LungVision Procedural Kits

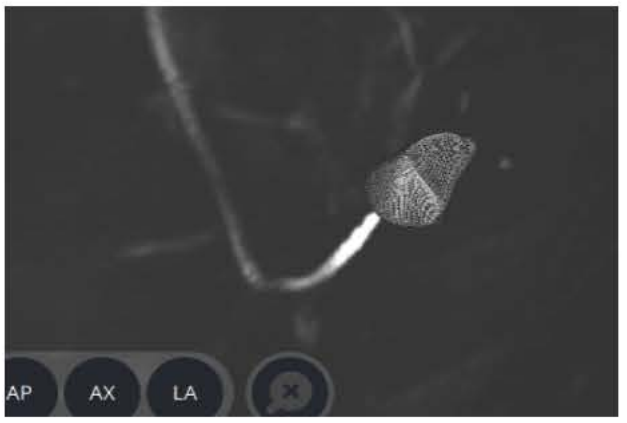
- Provides extended working channel with 90° or 210° pre-curved catheter for greater access and maneuverability during navigation
- Radiopaque markers for catheter visibility under fluoroscopy
- Compatible with bronchoscopes with 2.8 mm working channel and biopsy tools with outer diameter up to 1.9mm

Body Vision's Real-Time, Intraoperative CT Imaging



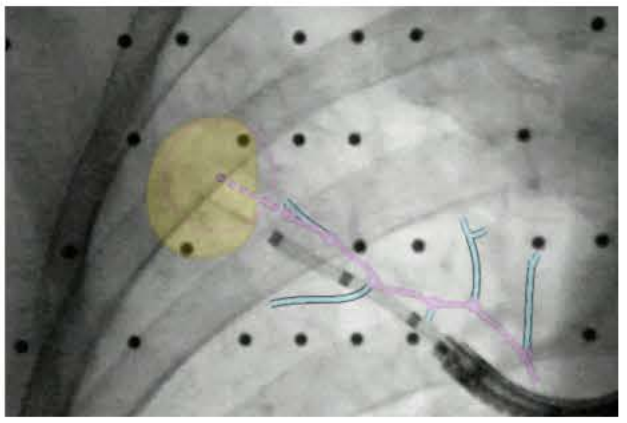
AI Tomography

Body Vision Intraoperative CT imaging enables visual confirmation of tool-in-lesion in multiple 3D planes



3D View

Body Vision 3D View provides interactive visualization of tool-in-lesion for better appreciation of lesion-tool relationship



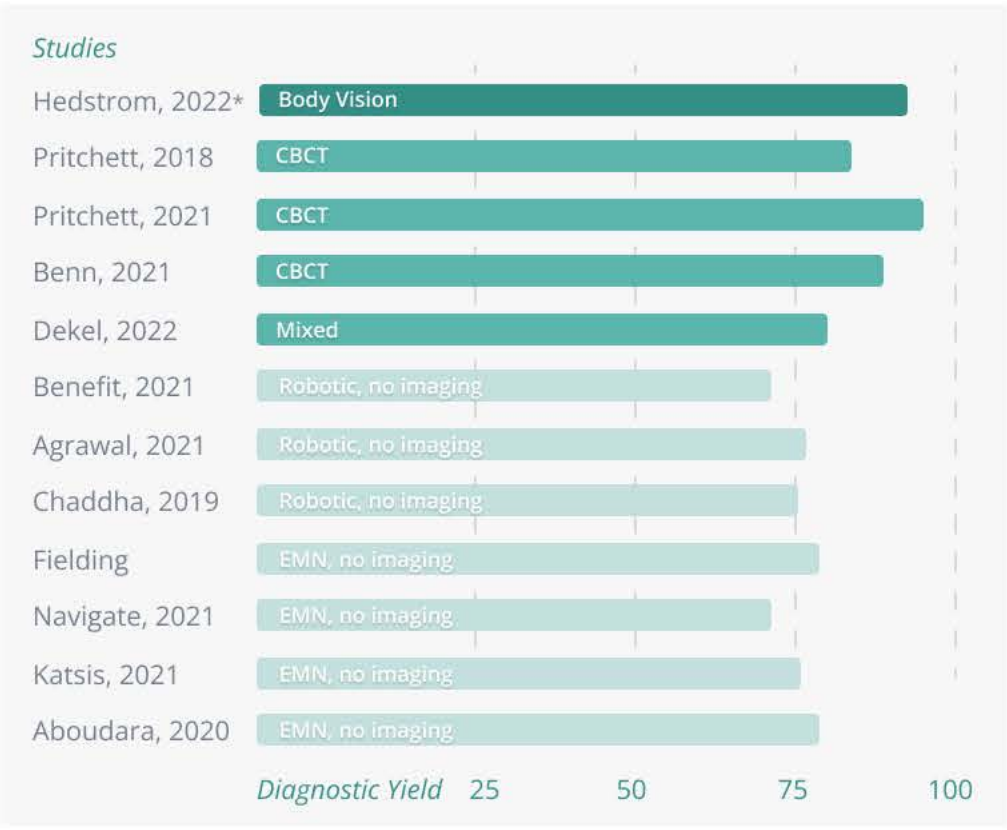
Augmented Fluoroscopy

Fluoroscopy augmented with actual lesion enables true real-time, image-guided biopsy

Intraoperative Imaging has Profound Impact on Ability to Successfully Diagnose Patients

- Diagnostic yield of bronchoscopy is ~70% regardless of navigation platform
- Only with intraoperative imaging are diagnostic yields of 90% + achievable
- CHEST 2022 presentation showed Body Vision + Ethicon MONARCH® achieved 91.1% diagnostic yield*

** Hedstrom G, Wagh A. Combining Real-Time 3-D Imaging and Augmented Fluoroscopy with Robotic Bronchoscopy for the Diagnosis of Peripheral Lung Nodules. Chest, Volume 162, Issue 4, Supplement, 2022, Page A2082.*



Body Vision Provides Clinical & Economic Opportunities

Improved Provider Experience

- Latest technology attracts clinical talent
- Reduce procedure uncertaintly/complexity
- Potentially treat more patients
- Frees IR and OR for more procedures

Improved Patient Experience

- Simplify patient journey/reduce stress
- Fewer unnecessary procedures, complications, admissions
- Local access to leading-edge care

Quadruple Aim of Healthcare

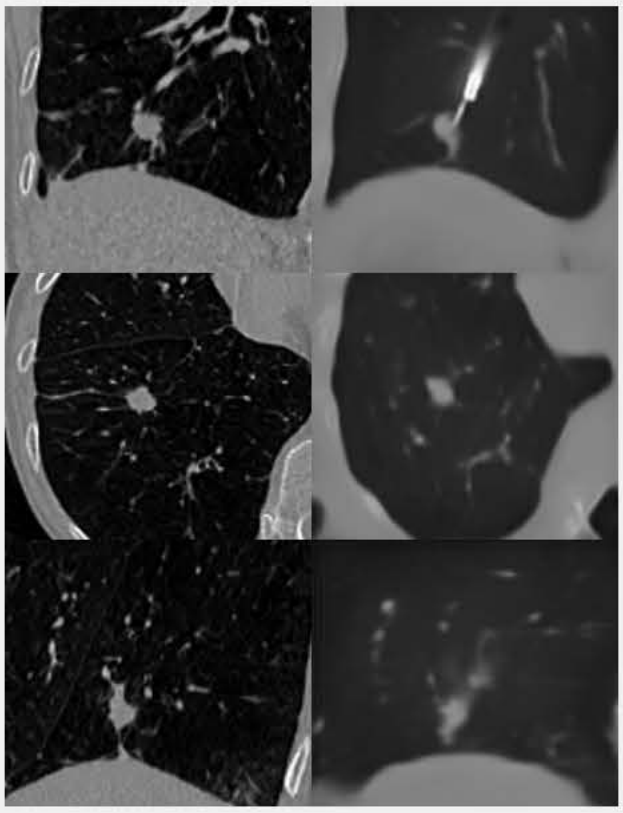
Lower Cost of Care

- Elevate program stature + market share
- Patient retention = downstream revenue
- Lowers cost-per-procedure

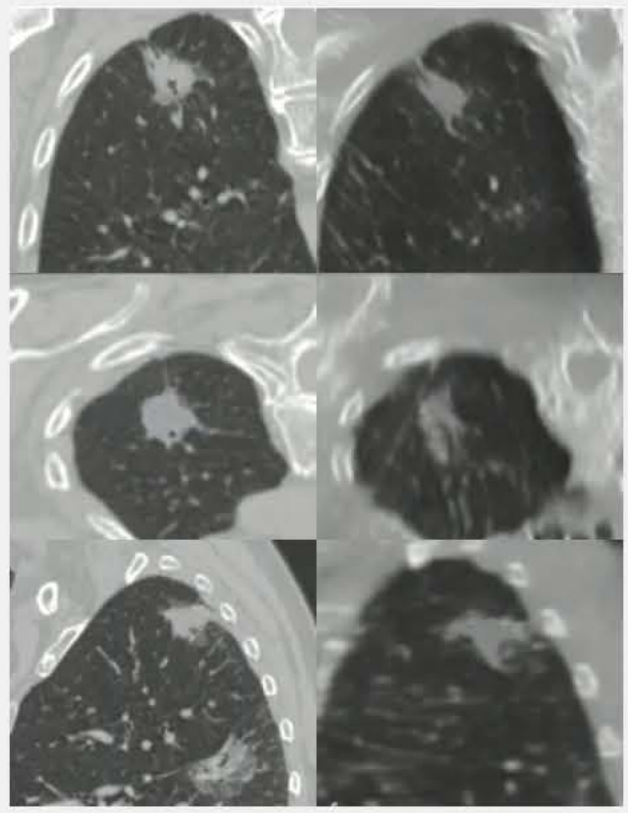
Improved Patient Outcomes

- Improve diagnostic yield
- Shorten diagnosis to therapy time
- Converting TTNAs reduces # of complications and admissions

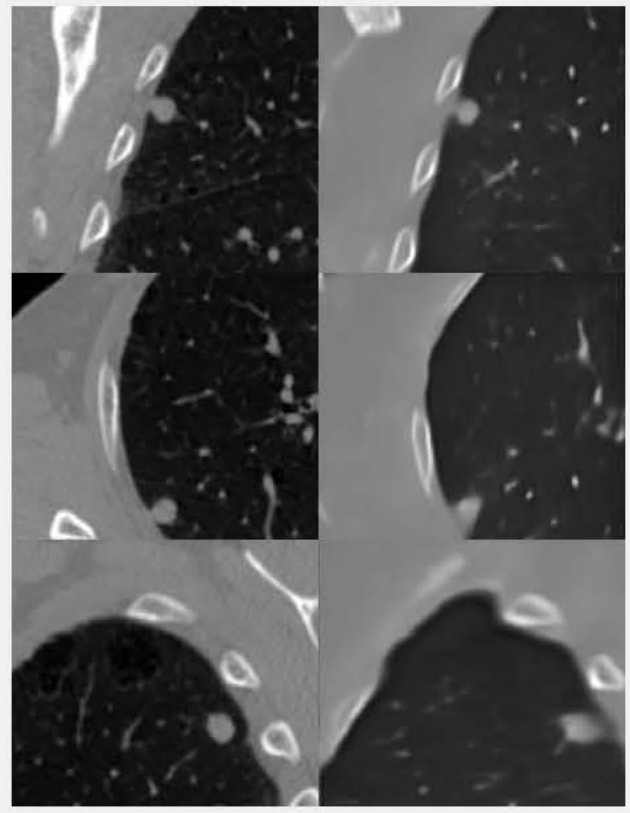
Body Vision's Intraoperative CT Imaging
with Different C-Arms



Preop CT Body Vision



Preop CT Body Vision



Preop CT Body Vision

Seamlessly Integrates
with Existing Equipment, Bronchoscopes and Tools

Body Vision is a real-time, intraoperative imaging solution that exhibits compatibility with existing bronchoscopes, biopsy tools and C-arms, enhances robotic bronchoscopy platforms and replaces Electromagnetic Navigation systems.

Bronchoscopes
and Biopsy Tools

C-Arms

Robotic Bronchoscopy Platforms
(Ethicon, Intuitive Surgical)

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

info@bodyvisionmedical.com **1-888-302-5439** **BodyVisionMedical.com** **Body-Vision-Medical**