LungPrint® by VIDA

LungPrint® Discovery

Empowering Radiology with Lung Intelligence

LungPrint® Discovery is a fully automated AI-powered analysis of an inspiratory chest CT scan, providing a quick flag of lung density abnormalities that may be indicative of emphysema (COPD) or interstitial lung disease (ILD).

LungPrint includes a novel, patent-pending airway visualization to increase the quality, precision, and efficiency in reviewing and reporting lung CT abnormalities.

LungPrint Discovery is intended for thin-slice (<1.5mm), non-contrast, standard kernel chest CT scans. The analysis supports low-dose CT scans utilized in lung cancer screening.

LungPrint is part of the VIDA|vision® suite, clinically cleared in the US, EU, Australia & Canada; initially available for commercial use in the US and Canada.

Enhances Chest CT Radiology Reporting

Boosts Efficiency Through Automation

Key Features of LungPrint Discovery:

- Clinically validated biomarkers
- Integrated into radiology workflow
- Lobar-level precision
- Fully automated quantification
- Scan suitability quality check
- *Hyperion View* (patent-pending) Hyper-efficient airway visualization
- Density analysis: low, high, functional (normal)
- Trachea analysis

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