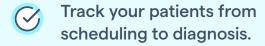
Enriching your lung screening workflow



Experience the benefits of Volpara® Lung™ software



Use tab navigation to manage your workflow in a single window.

- Create unlimited custom worklists, templates, and reports to fit your unique workflow.
- Meet quality reporting and American College of Radiology (ACR) Lung Cancer Screening Registry™ reimbursement requirements.

Unique features for all care team members



Nurse Navigator

- Access all patient information, including pathology reports.
- Track incidental lung nodule findings, even those found outside the screening process—Fleischner Society Guidelines coming soon!



Radiologist and Technologist

- Capture key data via integrations with existing reporting tools, including voice recognition.
- Benefit from unlimited, one-touch, and standard report templates.
- Enhance your workflow with an integrated third-party computer-aided detection (CAD) module.



Practice Manager

- Gain clear, real-time insight into your patient population with administrative dashboards.
- Generate over 40 statistical reports specific to lung cancer screening.



Streamlined support for the ACR lung CT screening reporting & data system (Lung-RADS®)

Volpara Lung provides you with everything you need to collect and validate the data for compliance with the ACR LCSR requirements. With just a few clicks, you can expedite your reimbursement process, saving time and effort. With Volpara Lung you can do the following:

- Determine if a patient is a candidate for lung cancer screening by using the built-in Screening Evaluation Tool.
- · Collect all the required data elements for successful submission to the ACR.
- Pre-validate your data to make sure it meets all requirements before submitting to the ACR LCSR.
- · Submit all your patient data to the LCSR without having to manually enter each patient.
- Check on the status of your ACR submission after sending it through a secured connection.

Volpara Lung in practice

 HL7 integrations Reduce manual entry and associated errors with scheduling and reporting system integrations.

- Multiple user access Allow different users to sign in from different workstations.
- Role-based permissions Customize permissions based on user role.











Volpara Health