

# LIDC

**Note:** This collection has been migrated to [The Cancer Imaging Archive \(TCIA\)](#). For more information about the final release of the complete LIDC-IDRI data set which includes improved quality control measures and the entire 1,010 patient population please visit the [LIDC-IDRI wiki page](#) at TCIA.

## Summary

The **Lung Image Database Consortium (LIDC)** image collection consists of diagnostic and lung cancer screening thoracic CT scans with marked-up annotated lesions. It is a web-accessible international resource for development, training, and evaluation of computer-assisted diagnostic (CAD) methods for lung cancer detection and diagnosis.

## Data Access

Collection Statistics	
Modalities	CT
Number of Patients	399
Number of Studies	400
Number of Series	400
Number of Images	101,367

## Supporting Documentation

All supporting documentation has been migrated to [The Cancer Imaging Archive's wiki](#) as of 6/21/11.