LIDC

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.