**Cancer Imaging Archive (TCIA)**

**RRID:** SCR_008927  
**Type:** Tool

**Proper Citation**

Cancer Imaging Archive (TCIA) (RRID:SCR_008927)

**Resource Information**

**URL:** [http://www.cancerimagingarchive.net/](http://www.cancerimagingarchive.net/)

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**Description:** Archive of medical images of cancer accessible for public download. All images are stored in DICOM file format and organized as Collections, typically patients related by common disease (e.g. lung cancer), image modality (MRI, CT, etc) or research focus. Neuroimaging data sets include clinical outcomes, pathology, and genomics in addition to DICOM images. Submitting Data Proposals are welcomed.

**Resource Type:** Resource, database, data set, catalog, service resource, storage service resource, image repository, data repository, data or information resource

**Keywords:** dicom, imaging, ct, pet, pt, x-ray, mri, magnetic resonance, medical, clinical, research, clinical neuroinformatics, computed tomography, dicom, imaging genomics, magnetic resonance, pet, spect, test data, web service, image collection, image

**Parent Organization:** Frederick National Laboratory for Cancer Research

**Related Condition:** Cancer

**Funding Agency:** NCI

**Related resources:** NIH Data Sharing Repositories, NCI Imaging Data Commons

**Availability:** Restricted

**Website Status:** Last checked up
Abbreviations: TCIA

Resource Name: Cancer Imaging Archive (TCIA)

Resource ID: SCR_008927

Alternate IDs: nlx_151749


Ratings and Alerts

No rating or validation information has been found for Cancer Imaging Archive (TCIA).

No alerts have been found for Cancer Imaging Archive (TCIA).

Data and Source Information

Data: Collections

Source: SciCrunch Registry

Usage and Citation Metrics

We found 92 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


