

Pathology Imaging on TCIA

CPTAC

This pathology collection contains subjects from the National Cancer Institute's Clinical Proteomic Tumor Analysis Consortium (CPTAC) cohort. CPTAC Phase 3 histopathology data generated by the project are collected and made publicly available by The Cancer Imaging Archive to enable researchers to investigate cancer phenotypes which may correlate to corresponding proteomic, genomic and clinical data.

 Search

OSTEOSARCOMA PATHOLOGY

The osteosarcoma dataset is composed of digitized Hematoxylin and eosin (H&E) stained osteosarcoma histology images from adolescents. The data was collected by a team of clinical scientists at University of Texas Southwestern Medical Center, Dallas.

 Search

PROSTATE-MRI

The Prostate-MRI pathology dataset contains H&E stained prostate images from the National Cancer Institute, generated between 2008-2010.

 Search

PROSTATE FUSED-MRI-PATHOLOGY

This collection comprises a total of 28 3 Tesla T1-weighted, T2-weighted, Diffusion weighted and Dynamic Contrast Enhanced prostate MRI along with accompanying digitized histopathology (H&Estained) images of corresponding radical prostatectomy specimens.

 Search

NATIONAL LUNG SCREENING TRIAL

This collection contains subjects from a randomized controlled clinical trial of screening tests for lung cancer conducted by the National Lung Screening Trial (NLST), between August 2002 and April 2004.

