

Wiki

This page is **only** a directory listing of our wiki content. Please visit our [home page](#) or use the menus at the top of the page if you are having trouble finding what you're looking for!

Page Directory

Advisory Group Charter

Awarded Grants Leveraging TCIA

Collections

- 4D-Lung
- AAPM RT-MAC Grand Challenge 2019
- ACRIN 6698/I-SPY2 Breast DWI (ACRIN 6698)
- ACRIN-Contralateral-Breast-MR (ACRIN 6667)
- ACRIN-DSC-MR-Brain (ACRIN 6677/RTOG 0625)
- ACRIN-FLT-Breast (ACRIN 6688)
- ACRIN-FMISO-Brain (ACRIN 6684)
- ACRIN-HNSCC-FDG-PET/CT (ACRIN 6685)
- ACRIN-NSCLC-FDG-PET (ACRIN 6668)
- A DICOM dataset for evaluation of medical image de-identification (Pseudo-PHI-DICOM-Data)
- A Large-Scale CT and PET/CT Dataset for Lung Cancer Diagnosis (Lung-PET-CT-Dx)
- Anti-PD-1 Immunotherapy Lung (Anti-PD-1_Lung)
- Anti-PD-1 Immunotherapy Melanoma (Anti-PD-1_MELANOMA)
- Applied Proteogenomics Organizational Learning and Outcomes (APOLLO)
- A Single-cell Morphological Dataset of Leukocytes from AML Patients and Non-malignant Controls (AML-Cytomorphology_LMU)
- Assessment of Residual Breast Cancer Cellularity after Neoadjuvant Chemotherapy using Digital Pathology (Post-NAT-BRCA)
- Brain-Tumor-Progression
- Breast Cancer Screening – Digital Breast Tomosynthesis (BCS-DBT)
- BREAST-DIAGNOSIS
- Breast Metastases to Axillary Lymph Nodes (SLN-Breast)
- Breast-MRI-NACT-Pilot
- C_NMC_2019 Dataset: ALL Challenge dataset of ISBI 2019 (C-NMC 2019)
- CBIS-DDSM
- Chemotherapy and Radiation Therapy in Treating Young Patients With Newly Diagnosed, Previously Untreated, High-Risk Medulloblastoma/PNET (ACNS0332)
- Chest Imaging with Clinical and Genomic Correlates Representing a Rural COVID-19 Positive Population (COVID-19-AR)
- Comparison of mIF versus mIHC for immune markers in head and neck carcinoma (HNSCC-mIF-mIHC-comparison)
- CPTAC-AML
- CPTAC-BRCA
- CPTAC-CCRCC
- CPTAC-CM
- CPTAC-COAD
- CPTAC-GBM
- CPTAC-HNSCC
- CPTAC-LSCC
- CPTAC-LUAD

- CPTAC-OV
- CPTAC-PDA
- CPTAC-SAR
- CPTAC-UCEC
- Credence Cartridge Radiomics Phantom CT Scans
- Credence Cartridge Radiomics Phantom CT Scans with Controlled Scanning Approach (CC-Radiomics-Phantom-2)
- CT COLONOGRAPHY
- CT Images in COVID-19
- CT Lymph Nodes
- CT-ORG: CT volumes with multiple organ segmentations
- CT Phantom Scans for Head, Chest, and Controlled Protocols on 100 Scanners (CC-Radiomics-Phantom-3)
- Data from the training set of the 2019 Kidney and Kidney Tumor Segmentation Challenge (C4KC-KiTS)
- Dose-Adjusted EPOCH-R Compared With R-CHOP as Frontline Therapy for Diffuse Large B-Cell Lymphoma (CALGB50303)
- Dynamic contrast-enhanced magnetic resonance images of breast cancer patients with tumor locations (Duke-Breast-Cancer-MRI)
- Head-and-neck squamous cell carcinoma patients with CT taken during pre-treatment, mid-treatment, and post-treatment (HNSCC-3DCT-RT)
- Head-Neck Cetuximab
- Head-Neck-PET-CT
- Head-Neck-Radiomics-HN1
- High-dimensional imaging of colorectal carcinoma and other tumors with 50+ markers (CRC_FFPE-CODEX_CellNeighs)
- HNSCC
- ICDC-Glioma01
- Imaging characterization of a metastatic patient derived model of adenocarcinoma colon: PDMR-997537-175-T
- Imaging characterization of a metastatic patient derived model of adenocarcinoma pancreas: PDMR-292921-168-R
- Imaging characterization of a metastatic patient derived model of bladder cancer: BL0293F (PDMR-BL0293-F563)
- Imaging characterization of a metastatic patient derived model of melanoma: PDMR-425362-245-T
- Imaging tissue characterization of a patient derived xenograft model of adenocarcinoma pancreas: PDMR-833975-119-R
- ISPY1
- Ivy Glioblastoma Atlas Project (Ivy GAP)
- LGG-1p19qDeletion
- LIDC-IDRI
- Low Dose CT Image and Projection Data (LDCT-and-Projection-data)
- LungCT-Diagnosis
- Lung CT Segmentation Challenge 2017
- Lung Fused-CT-Pathology
- Lung Phantom
- Medical Imaging Data Resource Center (MIDRC) - RSNA International COVID-19 Open Radiology Database (RICORD) Release 1a - Chest CT Covid+ (MIDRC-RICORD-1a)
- Medical Imaging Data Resource Center (MIDRC) - RSNA International COVID-19 Open Radiology Database (RICORD) Release 1b - Chest CT Covid- (MIDRC-RICORD-1b)

- Medical Imaging Data Resource Center (MIDRC) - RSNA International COVID-19 Open Radiology Database (RICORD) Release 1c - Chest x-ray Covid+ (MIDRC-RICORD-1c)
- MiMM_SBILab Dataset: Microscopic Images of Multiple Myeloma (MiMM_SBILab)
- Mouse-Astrocytoma
- Mouse-Mammary
- NaF Prostate
- National Clinical Trials Network (NCTN) Date Handling
- NRG-1308
- NSCLC-Cetuximab (RTOG-0617)
- NSCLC Radiogenomics
- NSCLC-Radiomics
- NSCLC-Radiomics-Genomics
- NSCLC-Radiomics-Interobserver1
- Osteosarcoma data from UT Southwestern/UT Dallas for Viable and Necrotic Tumor Assessment (Osteosarcoma-Tumor-Assessment)
- Pancreas-CT
- Pancreatic-CT-CBCT-SEG
- Pelvic Reference Data
- Phantom FDA
- Prostate-3T
- PROSTATE-DIAGNOSIS
- Prostate Fused-MRI-Pathology
- PROSTATE-MRI
- Prostate MRI and Ultrasound With Pathology and Coordinates of Tracked Biopsy (Prostate-MRI-US-Biopsy)
- QIBA CT-1C
- QIN-BRAIN-DSC-MRI
- QIN-Breast
- QIN-BREAST-02
- QIN Breast DCE-MRI
- QIN GBM Treatment Response
- QIN-HEADNECK
- QIN LUNG CT
- QIN PET Phantom
- QIN PROSTATE
- QIN-PROSTATE-Repeatability
- QIN-SARCOMA
- Quantitative Imaging Network Collections
- Radiomic Biomarkers in Oropharyngeal Carcinoma (OPC-Radiomics)
- REMBRANDT
- RIDER Breast MRI
- RIDER Collections
- RIDER Lung CT
- RIDER Lung PET-CT
- RIDER NEURO MRI
- RIDER PHANTOM MRI
- RIDER Phantom PET-CT

- [Segmentation of Vestibular Schwannoma from Magnetic Resonance Imaging: An Open Annotated Dataset and Baseline Algorithm \(Vestibular-Schwannoma-SEG\)](#)
- [SN-AM Dataset: White Blood cancer dataset of B-ALL and MM for stain normalization \(SN-AM\)](#)
- [Soft-tissue-Sarcoma](#)
- [SPIE-AAPM Lung CT Challenge](#)
- [SPIE-AAPM-NCI PROSTATEx Challenges \(PROSTATEx\)](#)
- [Stanford DRO Toolkit: Digital Reference Objects for Standardization of Radiomic Features \(DRO Toolkit\)](#)
- [Stony Brook University COVID-19 Positive Cases \(COVID-19-NY-SBU\)](#)
- [Synthetic and Phantom MR Images for Determining Deformable Image Registration Accuracy \(MRI-DIR\)](#)
- [TCGA-BLCA](#)
- [TCGA-BRCA](#)
- [TCGA-CESC](#)
- [TCGA-COAD](#)
- [TCGA-ESCA](#)
- [TCGA-GBM](#)
- [TCGA-HNSC](#)
- [TCGA-KICH](#)
- [TCGA-KIRC](#)
- [TCGA-KIRP](#)
- [TCGA-LGG](#)
- [TCGA-LIHC](#)
- [TCGA-LUAD](#)
- [TCGA-LUSC](#)
- [TCGA-OV](#)
- [TCGA-PRAD](#)
- [TCGA-READ](#)
- [TCGA-SARC](#)
- [TCGA-STAD](#)
- [TCGA-THCA](#)
- [TCGA-UCEC](#)
- [The Chinese Mammography Database \(CMMD\)](#)
- [The VICTRE Trial: Open-Source, In-Silico Clinical Trial For Evaluating Digital Breast Tomosynthesis](#)
- [Treatment of Children with All Stages of Hepatoblastoma with Temsirolimus Added to High Risk Stratum Treatment \(AHEP0731\)](#)
- [Ultrasound data of a variety of liver masses \(B-mode-and-CEUS-Liver\)](#)

Content Formatting Templates

Data Analysis Centers (DACs)

De-identification Knowledge Base

Discover your OS Browser and Java Version

Frequently Asked Questions

- [Clearing the Java Application Cache](#)
- [DICOM Modality Abbreviations](#)
- [DICOM Tools](#)

How-to articles

Pathology Imaging on TCIA

Publications

- [Conference Abstracts and Presentations](#)

Publications Showcase.

QIBA Anthropomorphic Abdominal Phantom CT Scans (QIBA-CT-Liver-Phantom)

Research Projects

- [Annotated Data for AI/ML](#)
- [Challenge competitions](#)
- [CIP TCGA Radiology Initiative](#)
- [COVID-19](#)
- [CPTAC Imaging Proteomics](#)
- [Imaging Clinical Trials](#)
- [Imaging Proteogenomics](#)
- [Publications about TCIA Authored by the TCIA team](#)
- [QIN ECOG-ACRIN Data Sharing](#)
- [TCIA Sessions at RSNA](#)
- [WUSM Center for Multiple Myeloma Nanotherapy](#)

Submission and De-identification Overview

- [CTP Wizard](#)
- [De-Identification Rules](#)
- [Posda](#)

Test by John

Troubleshooting articles

User Guides

- [Data Usage Policies and Restrictions](#)
- [Recommendations for Submission of Auxiliary Information](#)
- [TCIA Programmatic Interface REST API Guides](#)
- [The Cancer Imaging Archive User's Guide](#)
- [Top New Developments at TCIA for 2015](#)
- [Welcome to The Cancer Imaging Archive \(TCIA\)](#)