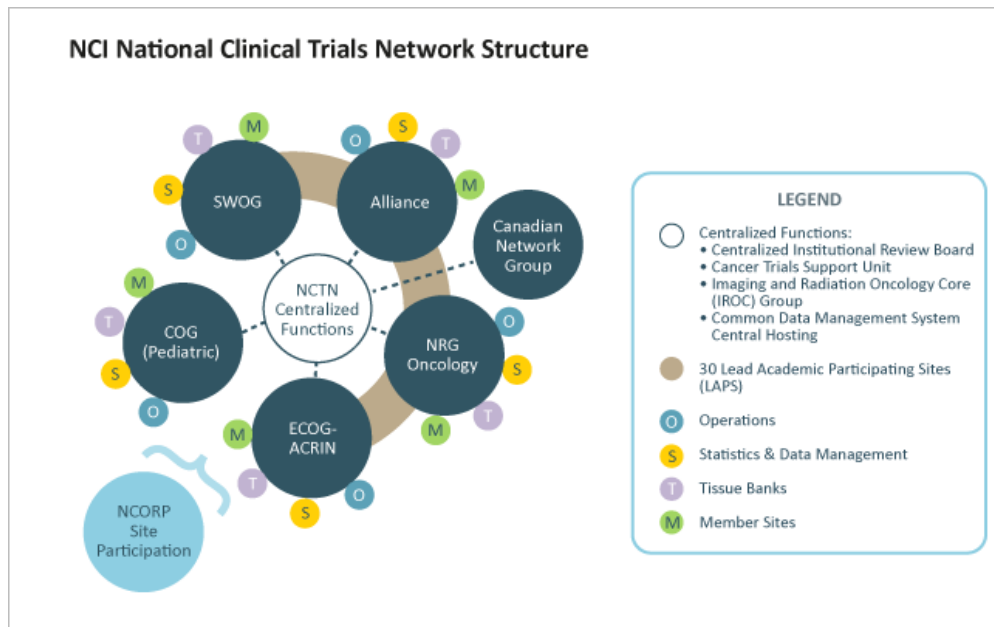


# Imaging Clinical Trials

Imaging data from clinical trials provides the opportunity to link imaging characteristics to clinical trial analyses, associated clinical data and patient outcomes. Beginning in 2019, the [NCI Cancer Imaging Program Informatics Lab](#) is supporting an additional TCIA image data collection center focused specifically on clinical trial data. Many TCIA clinical trial data sets will originate from the NCI [National Clinical Trials Network \(NCTN\)](#), which is a collection of organizations and clinicians that coordinates and supports cancer clinical trials at more than 3,000 sites across the United States and Canada. The NCTN provides the infrastructure for NCI-funded treatment, screening, and diagnosis trials to improve the lives of patients with cancer. The NCTN explicitly requires data sharing of the patient-level clinical data in <https://nctn-data-archive.nci.nih.gov/view-trials>, and TCIA serves as the imaging repository for that archive.



## Clinical Trial Datasets on TCIA

	<b>Collection Name</b>	<b>ClinicalTrials.gov ID</b>
1	<a href="#">ACRIN-HNSCC-FDG-PET/CT (ACRIN 6685)</a>	<a href="#">NCT00983697</a>
2	<a href="#">ACRIN-DSC-MR-Brain (ACRIN 6677/RTOG 0625)</a>	<a href="#">NCT00433381</a>
3	<a href="#">NSCLC-Cetuximab (RTOG-0617)</a>	<a href="#">NCT00533949</a>
4	<a href="#">ACRIN-NSCLC-FDG-PET (ACRIN 6668)</a>	<a href="#">NCT00083083</a>
5	<a href="#">ACRIN-FMISO-Brain (ACRIN 6684)</a>	<a href="#">NCT00902577</a>
6	<a href="#">ACRIN-FLT-Breast (ACRIN 6688)</a>	<a href="#">NCT00572728</a>
7	<a href="#">ISPY1 (ACRIN 6657)</a>	<a href="#">NCT00043017</a>
8	<a href="#">NRG-1308 (RTOG 1308)</a>	<a href="#">NCT01993810</a>
9	<a href="#">National Lung Screening Trial</a>	<a href="#">NCT00047385</a>
10	<a href="#">Head-Neck Cetuximab (RTOG 0522)</a>	<a href="#">NCT00265941</a>
11	<a href="#">CT Colonography (ACRIN 6664)</a>	<a href="#">NCT00084929</a>