

# TCGA

**Note:** This collection has been migrated to [The Cancer Imaging Archive \(TCIA\)](#) with improved quality control standards and an expanded patient population. For more information about this collection please visit the TCIA wiki's [TCGA-GBM Collection page](#).

## Summary

The [Cancer Imaging Program \(CIP\)](#) with the cooperation of several of the [TCGA](#) tissue-contributing institutions has archived a large portion of the radiological images of the genetically-analyzed cases. Clinical, genetic, and pathological data resides in the [TCGA data portal](#) while the radiological data is stored within [TCIA](#). The data utilizes the same TCGA patient identifiers in both repositories, allowing researchers to explore the correlations between tissue genotype and radiological phenotype.

## Data Access

Collection Statistics	
Modalities	MR
Number of Patients	98
Number of Studies	120
Number of Series	1,118
Number of Images	129,053