

GDC Study Abbreviations

Study Abbreviation	Study Name
TCGA-LAML	Acute Myeloid Leukemia
TCGA-ACC	Adrenocortical carcinoma
TCGA-BLCA	Bladder Urothelial Carcinoma
TCGA-LGG	Brain Lower Grade Glioma
TCGA-BRCA	Breast invasive carcinoma
TCGA-CESC	Cervical squamous cell carcinoma and endocervical adenocarcinoma
TCGA-CHOL	Cholangiocarcinoma
TCGA-COAD	Colon adenocarcinoma
TCGA-ESCA	Esophageal carcinoma
TCGA-GBM	Glioblastoma multiforme
TCGA-HNSC	Head and Neck squamous cell carcinoma
TCGA-KICH	Kidney Chromophobe
TCGA-KIRC	Kidney renal clear cell carcinoma
TCGA-KIRP	Kidney renal papillary cell carcinoma
TCGA-LIHC	Liver hepatocellular carcinoma
TCGA-LUAD	Lung adenocarcinoma
TCGA-LUSC	Lung squamous cell carcinoma
TCGA-DLBC	Lymphoid Neoplasm Diffuse Large B-cell Lymphoma
TCGA-MESO	Mesothelioma
TCGA-OV	Ovarian serous cystadenocarcinoma
TCGA-PAAD	Pancreatic adenocarcinoma
TCGA-PCPG	Pheochromocytoma and Paraganglioma
TCGA-PRAD	Prostate adenocarcinoma
TCGA-READ	Rectum adenocarcinoma
TCGA-SARC	Sarcoma
TCGA-SKCM	Skin Cutaneous Melanoma
TCGA-STAD	Stomach adenocarcinoma
TCGA-TGCT	Testicular Germ Cell Tumors
TCGA-THYM	Thymoma
TCGA-THCA	Thyroid carcinoma
TCGA-UCS	Uterine Carcinosarcoma
TCGA-UCEC	Uterine Corpus Endometrial Carcinoma
TCGA-UVM	Uveal Melanoma

BEATAML1.0-COHORT	Hematopoietic - Chronic Myeloproliferative Disorders,Leukemias,Others
CGCI-BLGSP	Hematopoietic - Mature B-Cell Lymphomas
CGCI-HTMCP-CC	Cervix uteri - Adenomas and Adenocarcinomas
CMI-MBC	Breast - Ductal and Lobular Neoplasms
MMRF-COMMPASS	Hematopoietic – Plasma Cell Tumors
MP2PRT-ALL	Hematopoietic - Acute Lymphoblastic Leukemia,Lymphoid Leukemias
NCICCR-DLBCL	Lymph nodes - Mature B-Cell Lymphomas
REBC-THYR	Thyroid gland - Adenomas and Adenocarcinomas,Epithelial Neoplasms, NOS
TARGET-ALL-P2	Hematopoietic - Lymphoid Leukemias
TARGET-ALL-P3	Hematopoietic – Leukemias, NOS,Lymphoid Leukemias,Myeloid Leukemias
TARGET-AML	Hematopoietic - Myeloid Leukemias
TARGET-WT	Kidney - Complex Mixed and Stromal Neoplasms

GTEx Study Abbreviations

Study Abbreviation
Adipose_Subcutaneous
Adipose_Visceral
Adrenal_Gland
Artery_Aorta
Artery_Coronary
Artery_Tibial
Bladder
Brain_Amygdala
Brain_Anterior_cingulate_cortex
Brain_Caudate
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
Brain_Cortex
Brain_Frontal_Cortex
Brain_Hippocampus
Brain_Hypothalamus
Brain_Nucleus_accumbens
Brain_Putamen
Brain_Spinal_cord
Brain_Substantia_nigra
Breast_Mammary_Tissue
Cells_Cultured_fibroblasts
Cells_EBV-transformed_lymphocytes
Cervix_Ectocervix
Cervix_Endocervix
Colon_Sigmoid
Colon_Transverse
Esophagus_Gastroesophageal_Junction
Esophagus_Mucosa
Esophagus_Muscularis
Fallopian_Tube
Heart_Atrial_Appendage
Heart_Left_Ventricle

Kidney_Cortex
Kidney_Medulla
Liver
Lung
Minor_Salivary_Gland
Muscle_Skeletal
Nerve_Tibial
Ovary
Pancreas
Pituitary
Prostate
Skin_Not_Sun_Exposed
Skin_Sun_Exposed
Small_Intestine_Terminal_Ileum
Spleen
Stomach
Testis
Thyroid
Uterus
Vagina
Whole_Blood

R3 Study Abbreviations

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COAD	TCGA
ESCA	TCGA
GBM	TCGA
HNSC	TCGA
KICH	TCGA
KIRC	TCGA
KIRP	TCGA
LIHC	TCGA
LUAD	TCGA
LUSC	TCGA
DLBC	TCGA
MESO	TCGA
OV	TCGA
PAAD	TCGA
PCPG	TCGA
PRAD	TCGA
READ	TCGA
SARC	TCGA
SKCM	TCGA
STAD	TCGA
TGCT	TCGA
THYM	TCGA
THCA	TCGA
UCS	TCGA
UCEC	TCGA
UVM	TCGA

ADIPOSE_TISSUE	GTEEx
MUSCLE	GTEEx
BLOOD_VESSEL	GTEEx
HEART	GTEEx
OVARY	GTEEx
UTERUS	GTEEx
VAGINA	GTEEx
BREAST	GTEEx
SKIN	GTEEx
SALIVARY_GLAND	GTEEx
BRAIN	GTEEx
ADRENAL_GLAND	GTEEx
THYROID	GTEEx
LUNG	GTEEx
SPLEEN	GTEEx
PANCREAS	GTEEx
ESOPHAGUS	GTEEx
STOMACH	GTEEx
COLON	GTEEx
SMALL_INTESTINE	GTEEx
PROSTATE	GTEEx
TESTIS	GTEEx
NERVE	GTEEx
PITUITARY	GTEEx
BLOOD	GTEEx
LIVER	GTEEx
KIDNEY	GTEEx
CERVIX_UTERI	GTEEx
FALLOPIAN_TUBE	GTEEx
BLADDER	GTEEx
BONE_MARROW	GTEEx