

ATCC Cell Lines

Cell Line	Tissue Type	Cellular Morphology	Disease	Species
K562	Blood	Lymphoblast	Chronic Myelogenous Leukemia	human
Raji	Blood	Lymphoblast	Burkitts Lymphoma	human
REH	Blood	Lymphoblast	Acute lymphocytic Leukemia	human
HL60	Blood	Lymphoblast	Acute promyelocytic Leukemia	human
MM.1R	Blood - B Cell	Lymphoblast	Multiple Myeloma	human
RPMI8226	Blood - B Cell	Lymphoblast	Plasmacytoma	human
SU-DHL-4	Blood - B Cell	Lymphoblast	B Cell Leukemia	human
U266B1	Blood - B Cell	Lymphoblast	Myeloma	human
HEL 92.1.7	Blood - Erythroblast	Lymphoblast	Erythroleukemia	human
JURKAT	Blood - Macrophage	T-cell lymphocyte	Acute T Cell Leukemia	human
MOLT4	Blood - Macrophage	Macrophage; monocyte	Acute Lymphoblastic Leukemia	human
RAW 264.7	Blood - Macrophage	Macrophage; monocyte	Abelson Murine Leukemia Virus-induced Tumor	mouse
THP1	Blood - Macrophage	Macrophage; monocyte	Acute Monocytic Leukemia	human
HMC3	Blood - Microglia	Macrophage; Microglia	None; SV40-dependent immortalization of a human fetal brain-derived primary microglia culture.	human
U2OS	Bone	Epithelial	Osteosarcoma	human
Daoy	Brain	Polygonal	Desmoplastic Cerebellar Medulloblastoma	human
H4	Brain	Epithelial	Neuroglioma	human
Neuro-2a	Brain	Neuronal	Neuroblastoma	mouse
U87MG	Brain	Epithelial	Glioblastoma	human
HELA	Cervix	Epithelial	Adenocarcinoma	human
CT26.WT	Colon	Fibroblast	Carcinoma	mouse
DLD1	Colon	Epithelial	Adenocarcinoma; Colorectal; Dukes' type C	human
HCT116	Colon	Epithelial	Carcinoma	human
LOVO	Colon	Epithelial	Adenocarcinoma; Colorectal; Dukes' type C, grade IV	human
SW620	Colon	Epithelial	Adenocarcinoma; Colorectal; Dukes' type C	human
T84	Colon	Epithelial	Carcinoma; Colorectal	human
HT1080	Connective Tissue	Epithelial	Fibrosarcoma	human
786-O	Kidney	Epithelial	Adenocarcinoma; Renal Cell	human
HEK293	Kidney	Epithelial	None; Embryonic isolation	human
HEP3B	Liver	Epithelial	Carcinoma; Hepatocellular	human
Hepa-1c1c7	Liver	Epithelial	Hepatoma	mouse
HEPG2	Liver	Epithelial	Carcinoma; Hepatocellular	human
A549	Lung	Epithelial	Carcinoma	human
LL/2 (LLC1)	Lung	Epithelial or rounded.	Lewis Lung Carcinoma	mouse
MLE 12	Lung	Epithelial	None; Used in cancer research	mouse
3D4/21	Lung	Macrophage, alveolar	None; Used in immunology research	pig
4T1	Mammary	Epithelial	Mimics human breast cancer; Stage IV	mouse
MCF 10A	Mammary	Epithelial	Fibrocystic Disease	human
AU565	Mammary	Epithelial	Adenocarcinoma	human
MCF7	Mammary	Epithelial	Adenocarcinoma	human
BT-549	Mammary	Epithelial	Carcinoma	human
Hs 578T	Mammary	Epithelial	Carcinoma	human
T-47D	Mammary	Epithelial	Carcinoma; Ductal	human
EMT6	Mammary	Epithelial	Carcinoma	mouse
C2C12	Muscle	Myoblast	None; Differentiates rapidly to myotubule-containing muscle cells or, treated with BMP-2, to osteoblastic	mouse
OVCAR-3	Ovary	Epithelial	Adenocarcinoma	human
ASPC1	Pancreas	Ascite	Adenocarcinoma	human
BXPC3	Pancreas	Epithelial	Adenocarcinoma	human
PANC1	Pancreas	Epithelial	Epithelioid Carcinoma	human
MIA PaCa-2	Pancreas	Epithelial, attached with floating rounded cells	Carcinoma	human
22RV1	Prostate	Epithelial	Carcinoma	human
DU145	Prostate	Epithelial	Carcinoma	human
PC3	Prostate	Epithelial	Adenocarcinoma; Grade IV	human
A375	Skin	Epithelial	Malignant Melanoma	human
B16-F10	Skin	Mixture of spindle-shaped and epithelial-like cells	Melanoma	mouse



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