

| Cancer cell line name | Cancer type |
|------------------------------|---|
| 786-0 | kidney, carcinoma |
| A-20 | mouse, reticulum cell sarcoma |
| A375 | malignant melanoma |
| A549 | lung, carcinoma |
| AMO-1 | plasmacytoma |
| B16 F10 | mouse, melanoma |
| C1498 | mouse, leukemia |
| DLD-1 | colorectal adenocarcinoma |
| E.G7 OVA | mouse, T-lymphoma |
| EL-4 | mouse, T-lymphoma |
| H358 | lung, carcinoma |
| H596 | lung, carcinoma |
| HCC1954 | breast cancer |
| HCC-4006 | adenocarcinoma |
| HCT116 | colon carcinoma |
| HeLa | cervix, adenocarcinoma |
| HeLa S3 | cervix, adenocarcinoma |
| Hs578T | breast cancer |
| HT-29 | colorectal adenocarcinoma |
| HUH-7 | liver, carcinoma |
| Jurkat-E6-1 | T-cell leukemia |
| K562 | leukemia/CML |
| KHYG-1 | NK cell leukemia |
| KOPN-8 | B cell precursor leukemia |
| LNCap | prostate cancer |
| MC38 | mouse, colon adenocarcinoma |
| MCF7 | epithelial adenocarcinoma |
| MOLM-13 | leukemia |
| MOPC-315 | mouse,B-lymphocyte myeloma |
| MPC-11 | mouse,B-lymphocyte myeloma |
| MV-4-11 | leukemia |
| NK-92 | NK cell, malignant non-Hodgkin's lymphoma |
| OCI-AML2 | leukemia |
| SW837 | rectum, adenocarcinoma |
| TALL-104 | T-cells leukemia |
| TF-1 | acute myeloid leukemia |
| THP-1 | acute monocytic leukemia |
| U-937 | lymphoma |
| VCap | prostate cancer |
| Vcap MDVR | prostate cancer |

| Other cell line name | Other type |
|---------------------------|--|
| FreeStyle 293F | embryonal human kidney |
| HepaRG | primary hepatocytes |
| CHO-K1 | hamster, ovary |
| C6 | rattus, glioma |
| Upcyte hepatocytes | human hepatocytes/characteristic primary hepatocytes |
| HEK293F | embryonic kidney |
| 293T | kidney |
| HEPG2 | hepatocellular carcinoma |
| Corning Hepatocells | primary human hepatocytes |
| Neuro2A | mouse, neuroblastoma |
| DR4 (MEF) | mouse, embryo fibroblast |
| CCD841 | normal colon |
| CHO-ZN | hamster, ovary |
| MCF10A | fibrocystic dises, breast |
| NCM-460 | normal colon |
| NCM356 | normal colon |
| MIA-Pa-Ca 2 | pancreas carcinoma |
| SH-SY5Y | neuroblastoma |
| hNP1 | embryonic stem cell |
| Spermatogonial Stem cell | rat_ stem cells |
| hiPSC | stem cells |
| Mouse ES | stem cells |
| HUVEc | primary umbilical vein endothelial cells |
| HEPG2 CYPs (9 cell lines) | hepatocellular carcinoma |
| Adipose stem cells | stem cells |
| MDCKII | canis, kidney normal |
| HUCPI | cryo human hepatocytes |
| HEK293 | embryonic kidney |

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|---------------------------------|---------------------------------|
| 3T3 | mouse, embryo fibroblast |
| LUHMES | mesencephalon, neuronal |
| Keratinocytes/neonatal foreskin | primary human |
| CD34+ original | human, bone marrow |
| HT-1080 | connective tissue, fibrosarcoma |
| Feline ES cells | Stem cells |