

Name	Description
380	human B cell precursor leukemia
697	human B cell precursor leukemia
5637	human urinary bladder carcinoma
1341-8346	human B-Lymphoblastoid Cell
22RV1	human prostate carcinoma
23132-87	human gastric adenocarcinoma
2A3	human hypopharyngeal squamous cell carcinoma
42-MG-BA	human glioma
639-V	human ureter transitional cell carcinoma
647-V	human urothelial bladder carcinoma
769-P	human kidney carcinoma
786-O	human kidney carcinoma
8305C	human thyroid carcinoma
8505C	human thyroid carcinoma
8-MG-BA	human glioma
A-172	human glioblastoma
A-204	human rhabdomyosarcoma
A-2058	human melanoma
A2780	human ovarian carcinoma
A-375	human skin melanoma
A-375-S2	human skin melanoma
A-427	human lung carcinoma
A-431	human epidermoid carcinoma
A-498	human kidney carcinoma
A-549	human lung carcinoma
A-704	human kidney carcinoma
A-818-4	human pancreas carcinoma
AC-1M32	human choriocarcinoma-trophoblast hybrid
AC-1M46	human choriocarcinoma-trophoblast hybrid
AC-1M59	human choriocarcinoma-trophoblast hybrid
AC-1M81	human choriocarcinoma-trophoblast hybrid
AC-1M88	human choriocarcinoma-trophoblast hybrid
ACH1P	human choriocarcinoma-trophoblast hybrid
ACHN	human kidney carcinoma
AGS	human gastric adenocarcinoma
ALL-SIL	human T cell leukemia
AML-193	human acute myeloid leukemia
AMO-1	human plasmacytoma
AN3-CA	human endometrial adenocarcinoma
AP-1060	human acute myeloid leukemia
ARH-77	human plasma cell leukemia
AsPC-1	human pancreas carcinoma
AU-565	human mammary adenocarcinoma
BC-1	human B cell lymphoma
BC-2	human B cell lymphoma
BC-3	human B cell lymphoma
BCBL-1	human B cell lymphoma
B-CPAP	human thyroid carcinoma

BD-215	human B lymphoblastoid cells (from patient with Fanconi anemia)
BE(2)-M17	human Neuroblastoma (derivate of SK-N-BE(2))
BE-13	human T cell leukemia
BE-2-C	human Neuroblastoma (derivate of SK-N-BE(2))
BEAS-2B	human bronchial epithelium
BEN	human lung carcinoma
BEN-MEN-1	human benign meningioma
BEWO	human choriocarcinoma
BFTC-905	human urinary bladder transitional cell carcinoma
BFTC-909	human kidney transitional cell carcinoma
BHT-101	human thyroid carcinoma
BHY	human oral squamous cell carcinoma
BJ	human normal foreskin
BJAB	human B cell
BL-100	human Burkitt lymphoma
BL-18	human Burkitt lymphoma
BL-2	human Burkitt lymphoma
BL-41	human Burkitt lymphoma
BL-60	human Burkitt lymphoma
BL-67	human Burkitt lymphoma
BL-70	human Burkitt lymphoma
BLUE-1	human Burkitt lymphoma
BM-1604	human prostate carcinoma (derivative of DU-145)
BONNA-12	human hairy cell leukemia
BPH-1	human benign prostate hyperplasia
BS153	human glioblastoma
BSM	human B-Lymphoblastoid Cell
BT-20	human mammary epithelium
BT-474	human breast ductal carcinoma
BT-549	human breast cancer
BT-B	human cervix carcinoma (derivative of HELA)
BV-173	human B cell precursor leukemia
BxPC-3	human pancreas carcinoma
C32	human melanoma
C33A	human cervical carcinoma
C4-2	human prostate carcinoma (derivate of LNCAP)
C4-2B	human prostate carcinoma (derivate of LNCAP)
C-433	human Ewing's sarcoma (derivative of RD-ES)
C-4-I	human cervical carcinoma
C-4-II	human cervical carcinoma
C8166	human T-cell leukaemia
CA-46	human Burkitt lymphoma
CACO-2	human colon adenocarcinoma
CADO-ES1	human Ewing's sarcoma
CAKI-1	human kidney carcinoma
CAKI-2	human kidney carcinoma
CAL-148	human breast adenocarcinoma
CAL-27	human tongue squamous cell carcinoma
CAL-29	human urinary bladder transitional cell carcinoma
CAL-33	human tongue squamous cell carcinoma

CAL-39	human vulva squamous cell carcinoma
CAL-51	human breast carcinoma
CAL-54	human kidney carcinoma
CAL-62	human thyroid anaplastic carcinoma
CAL-72	human osteosarcoma
CAL-78	human chondrosarcoma
CAL-85-1	human breast adenocarcinoma
CALU-6	human anaplastic carcinoma
CAMA-1	human breast carcinoma
CAPAN-1	human pancreas adenocarcinoma
CAPAN-2	human pancreas adenocarcinoma
CaSki	human cervical carcinoma
CC1	human cervix carcinoma
CC10	human cervix carcinoma
CC10-CDDP-R	human cervix carcinoma, cisplatin-resistant derivate of CC10
CC7	human cervix carcinoma
CCD-841-CoN	human colon cell line
CCD-841-CoTr	human colon cell line
CCD-19Lu	human normal lung fibroblast
CCL-119	human T-cell leukemia
CCL-120	human T-cell leukemia
CCL-210	human normal lung fibroblast
CCL-218	human colorectal adenocarcinoma
CCRF-CEM	human T cell leukemia
CCRF-HSB-2	human T-cell leukemia
CCRF-SB	human B-cell leukemia
CGTH-W-1	human thyroid carcinoma
CHLA-01-MED	human medulloblastoma
CHLA-01R-MED	human medulloblastoma
CHLA-90	human neuroblastoma
CHP-126	human neuroblastoma
CHP-134	human neuroblastoma
CI-1	human B cell lymphoma
CL-11	human colon carcinoma
CL-34	human colon carcinoma
CL-40	human colon carcinoma
CMK	human acute megakaryocytic leukemia
CML-T1	human T cell leukemia
Colo-201	human colon carcinoma (same patient as Colo-205)
Colo-205	human colon carcinoma (same patient as Colo-201)
COLO-206F	human colon carcinoma
COLO-320	human colon adenocarcinoma
COLO-357	human pancreas carcinoma
COLO-60H	human colon carcinoma
COLO-677	human multiple myeloma (derivative of RPMI-8226)
COLO-678	human colon carcinoma
COLO-679	human melanoma
COLO-680N	human esophagus squamous cell carcinoma
COLO-699	human lung adenocarcinoma
COLO-704	human ovarian adenocarcinoma

COLO-720L	human B lymphoblastoid cells (from patient with adenocarcinoma)
Colo-741	Human colon carcinoma
COLO-783	human melanoma
COLO-800	human melanoma
COLO-818	human melanoma
Colo-829	human melanoma (identical fingerprint to Colo-849)
COLO-849	human melanoma (identical fingerprint to Colo-829)
CPC-N	human small cell lung carcinoma
CRL-11351	human bladder carcinoma
CRL-1420	human pancreas carcinoma
CRL-1595	human cervix carcinoma
CRL-1620	human glioblastoma
CRL-1897	human mammary ductal carcinoma
CRL-2577	human colon carcinoma
CRL-2611	human glioblastoma
CRL-5803	human non-small cell lung cancer
CRL-5973	human gastric carcinoma
CRO-AP2	human B cell lymphoma
CRO-AP3	human B cell lymphoma
CRO-AP5	human B cell lymphoma
CRO-AP6	human B cell lymphoma
CTV-1	human T cell leukemia
CX-1	human colon adenocarcinoma (derivative of HT-29)
D283-Med	human medulloblastoma
D341-Med	human medulloblastoma
D425-Med	human medulloblastoma (from same patient as D458)
D458-Med	human medulloblastoma (from same patient as D425)
DAN-G	human pancreas carcinoma
Daoy	human medulloblastoma
DAUDI	human Burkitt lymphoma
DB	human B cell lymphoma
DBTRG-05MG	human glioblastoma
DEL	human malignant histiocytosis
DERL-2	human T cell lymphoma
DERL-7	human T cell lymphoma
DEU	human B-lymphoblastoid cell
DG-75	human Burkitt lymphoma
DIPG-4	human glioblastoma
DIPG-6	human glioblastoma
DK-MG	human glioma
DLD-1	human colon adenocarcinoma
DM-3	human sarcomatoid mesothelioma
DND-39	human Burkitt lymphoma
DND-41	human T cell leukemia
DOGKIT	human Burkitt lymphoma
DOHH-2	human B cell lymphoma
DU-145	human prostate carcinoma
DU-4475	human breast carcinoma
DV-90	human lung adenocarcinoma
E481324	human B-lymphoblastoid cell

EA	human B-lymphoblastoid cell
EB-1	human Burkitt lymphoma
EB3H2B	human cervix carcinoma (derivative of HELA)
EBC-1	human lung carcinoma
ECV-304	human urinary bladder carcinoma (derivative of T-24)
EFE-184	human endometrium carcinoma
EFM-19	human breast carcinoma
EFM-192A	human breast carcinoma
EFM-192B	human breast carcinoma
EFM-192C	human breast carcinoma
EFO-21	human ovary cystadenocarcinoma
EFO-27	human ovary adenocarcinoma
EGI-1	human bile duct carcinoma
EHEB	human chronic B cell leukemia
EJM	human multiple myeloma
ELF-153	human acute myeloid leukemia
EM-2	human chronic myeloid leukemia in blast crisis
EM-3	human chronic myeloid leukemia in blast crisis
EN	human endometrial carcinoma
EOL-1	human acute myeloid (eosinophilic) leukemia
EPLC-272H	human epidermoid lung carcinoma
ESO-26	human esophagea adenocarcinoma
ESO-51	human esophagea adenocarcinoma
ESS-1	human endometrial stromal sarcoma
EVSA-T	human breast carcinoma
F-36P	human acute myeloid leukemia
FaDu	human hypopharyngeal squamous cell carcinoma
FAMPAC	human pancreas adenocarcinoma
FKH-1	human acute myelocytic leukemia
FLO-1	human esophagea adenocarcinoma
FU-OV-1	human ovarian carcinoma
GDM-1	human acute myelomonocytic leukemia
GF-D8	human acute myelocytic leukemia
GI-ME-N	human neuroblastoma
GIRARDI-HEART-C2	human cervix carcinoma (derivative of HELA)
GIRARDI-HEART-C7	human cervix carcinoma (derivative of HELA)
GMS-10	human glioblastoma
GOS-3	human astrocytoma/oligodendroglioma (derivative of U-343-MG)
GP2d	human colon adenocarcinoma
GP5d	human colon adenocarcinoma
GRANTA-519	human B cell lymphoma
GUMBUS	human Burkitt lymphoma
H-1184	human small cell lung carcinoma
H-1339	human small cell lung carcinoma
H-1963	human small cell lung carcinoma
H1975	human non-small cell lung adenocarcinoma
H1993	human non-small cell lung cancer
H-209	human small cell lung carcinoma
H-2171	human small cell lung carcinoma
H4	human neuroglioma

H460	human large-cell lung carcinoma
H69	human bladder carcinoma
H9	human cutaneous T lymphocyte
HaCaT	human keratinocyte cell
HAL-01	human B cell precursor leukemia
HBTCPL1	human bladder carcinoma
HC-1	human hairy cell leukemia
HCC-1143	human breast carcinoma
HCC-15	human non-small cell lung carcinoma
HCC-1599	human breast carcinoma
HCC-1806	human breast carcinoma
HCC-1937	human breast carcinoma
HCC-1954	human mammary ductal carcinoma
HCC2935	human lung adenocarcinoma
HCC2998	human colon carcinoma
HCC-33	human small cell lung carcinoma
HCC-366	human non-small cell lung carcinoma
HCC-44	human non-small cell lung carcinoma
HCC-78	human non-small cell lung carcinoma
HCC-827	human non-small cell lung carcinoma
HCC-827	human epithelial lung adenocarcinoma
HCT-116	human colon carcinoma
HCT-15	human colon adenocarcinoma
HCT-8	human colon adenocarcinoma
HDLM-2	human Hodgkin lymphoma
HD-MAR-2	human T cell leukemia
HD-MB03	human medulloblastoma
HD-MY-Z	human Hodgkin lymphoma
HDQ-P1	human breast carcinoma
HEC-1-A	human endometrial adenocarcinoma
HEC-1-B	human endometrial adenocarcinoma (substrain of HEC-1-A)
HEK293	human embryonal kidney
HEK293T	human embryonal kidney
HEL	human erythroleukemia
HELA	human cervix carcinoma
HELA-229	human cervix carcinoma
HELA-Kyoto	human cervix carcinoma (derivative of HELA)
HELA-S3	human cervix carcinoma
HEP-3B	human hepatocellular carcinoma
HEP-G2	human hepatocellular carcinoma
HH	human cutaneous T cell lymphoma
HK-2	human kidney cell line
HL-60	human acute myeloid leukemia
HLE	human liver cancer (same patient as HLF)
HLF	human liver cancer (same patient as HLE)
HMC-1	human mast cell leukemia
H-Messo-1	human lung carcinoma
HMT-3522_S1	human breast epithelium
HN	human oral squamous cell carcinoma
HNT-34	human acute myeloid leukemia

HPAC	human pancreas adenocarcinoma
HPAF-II	human pancreatic adenocarcinoma
HPB-ALL	human T-cell leukemia
HPKIA-p325	human HPV16-immortalized keratinocyte cell line, late passage
HPKIA-p46plus4	human HPV16-immortalized keratinocyte cell line, early passage
HPKIIA	human HPV16-immortalized keratinocyte cell line
HRT-18	human colon adenocarcinoma
HS-5	human fibroblast
hs578T	human breast carcinoma
Hs68	human foreskin fibroblast
Hs-683	human glioblastoma
HSB-2	human T-cell leukemia
HT	human B cell lymphoma
HT-1080	human fibrosarcoma
HT-1376	human urinary bladder carcinoma
HT-144	human melanoma
HT-29	human colon adenocarcinoma
HT-3	human cervical carcinoma
HT-55	Human colon epithelial cell line
HTB-138	human glioblastoma
HTB-173	human small cell lung carcinoma
HTB-177	human large-cell lung carcinoma
HTB-186	human medulloblastoma
HTB-26	human breast carcinoma
HTB-3	human bladder squamous cell carcinoma
HTB-30	human mammary adenocarcinoma
HTB-32	human cervical carcinoma
HTB-43	human hypopharyngeal squamous cell carcinoma
HTB-45	human kidney carcinoma
HTB-62	human Burkitt's lymphoma
HTB-63	human melanoma
HTB-65	human skin melanoma
HTB-77	human ovary adenocarcinoma
HTB-96	human osteosarcoma
HTC-C3	human thyroid carcinoma
hTERT-RPE-1	human retinal pigment epithelium
HuH-6	human hepatoblastoma
Huh-7	human hepatoma
Hup-T3	human pancreatic adenocarcinoma
HUP-T4	human pancreas carcinoma
HUT-78	human cutaneous T lymphocyte
HuTu-80	human Duodenum adenocarcinoma
IARC277	human EBV- immortalized lymphoblastoid cell
IARC304	human EBV-immortalized lymphoblastoid B cell
IARC99	human EBV- immortalized lymphoblastoid cell
IGR-1	human melanoma
IGR-37	human melanoma
IGR-39	human melanoma
IM-9	human B lymphoblastoid cells (from patient with multiple myeloma)
IMR-32	human neuroblastoma

IPC-298	human melanoma
J82	human bladder carcinoma
JAR	human choriocarcinoma
JEG-3	human choriocarcinoma
JEKO-1	human B cell lymphoma
JIMT-1	human breast carcinoma
JIYOYE	human B cell lymphoma
JK-1	human chronic myeloid leukemia in blast crisis
JL-1	human epithelioid mesothelioma
JMSU-1	human urinary bladder carcinoma
JOSK-I	human histiocytic lymphoma (derivative of U-937)
JOSK-M	human histiocytic lymphoma (derivative of U-937)
JURKAT	human T cell leukemia
JURL-MK1	human chronic myeloid leukemia in blast crisis
JURL-MK2	human chronic myeloid leukemia in blast crisis
JVM-13	human chronic B cell leukemia
JVM-2	human chronic B cell leukemia
JVM-3	human chronic B cell leukemia
K-562	human chronic myeloid leukemia in blast crisis
K-A2	human chronic myeloid leukemia in blast crisis (derivative of K-562)
KARPAS-1106P	human B cell lymphoma
KARPAS-231	human B cell leukemia
KARPAS-299	human T cell lymphoma
KARPAS-422	human B cell lymphoma
KARPAS-45	human T cell leukemia
KARPAS-620	human plasma cell leukemia
KASUMI-1	human acute myeloid leukemia
KASUMI-3	human acute myeloid leukemia
KASUMI-6	human acute myeloid leukemia
KATO-III	human gastric carcinoma
KB	human cervix carcinoma (derivative of HELA)
KB-3-1	human cervix carcinoma (derivative of HELA)
KB-V1	human cervix carcinoma (derivative of HELA)
KCI-MOH1	human pancreas adenocarcinoma (derivative of HPAC)
KCL-22	human chronic myeloid leukemia in blast crisis
KE-37	human T cell leukemia
KELLY	human neuroblastoma
KG-1	human acute myeloid leukemia
KG-1a	human acute myeloid leukemia (derivative of KG-1)
KI-JK	human anaplastic large cell lymphoma
KM-H2	human Hodgkin lymphoma
KMOE-2	human acute erythremia
KMS-12-BM	human multiple myeloma
KMS-12-PE	human multiple myeloma
KNS-42	human glioma
KOPN-8	human B cell precursor leukemia
KP-4	human pancreatic ductal cell carcinoma
KP4-1	human pancreatic ductal cell carcinoma
KP4-2	human pancreatic ductal cell carcinoma
KP4-3	human pancreatic ductal cell carcinoma

KPL-1	human breast carcinoma (derivative of MCF-7)
KU-19-19	human urinary bladder transitional cell carcinoma
KU-812	human chronic myeloid leukemia in myeloid blast crisis
KYO-1	human chronic myeloid leukemia in blast crisis
KYSE-140	human esophageal squamous cell carcinoma
KYSE-150	human esophageal squamous cell carcinoma
KYSE-180	human esophageal squamous cell carcinoma
KYSE-270	human esophageal squamous cell carcinoma
KYSE-30	human esophageal squamous cell carcinoma
KYSE-410	human esophageal squamous cell carcinoma
KYSE-450	human esophageal squamous cell carcinoma
KYSE-510	human esophageal squamous cell carcinoma
KYSE-520	human esophageal squamous cell carcinoma
KYSE-70	human esophageal squamous cell carcinoma
L-1236	human Hodgkin lymphoma
L3.6pl	human pancreas carcinoma
L3.6sl	human pancreas carcinoma
L-363	human plasma cell leukemia
L-428	human Hodgkin lymphoma
L-540	human Hodgkin lymphoma
L-591	human B lymphoblastoid cells (from patient with Hodgkin lymphoma)
L-82	human anaplastic large cell lymphoma
LAMA-84	human chronic myeloid leukemia in blast crisis
LAMA-87	human chronic myeloid leukemia in blast crisis (derivative of LAMA-84)
LAN-1	human neuroblastoma
LAN-2	human neuroblastoma
LAN-5	human neuroblastoma
LAN-6	human neuroblastoma
LCLC-103H	human large cell lung carcinoma
LCLC-97TM1	human large cell lung carcinoma
LCL-WEI	human B lymphoblastoid cells (from patient with melanoma)
LIM1215	human colorectal carcinoma
LIM2405	human colorectal carcinoma
LKT3	human B-Lymphoblastoid Cell
LN-18	human glioblastoma
LN-229	human glioblastoma
LN-319	human glioblastoma
LN-405	human astrocytoma
LNCAP	human prostate carcinoma
LNCAP-FGC	human prostata adenocarcinoma
LN-Z308	human glioblastoma
LNZTA3WT11	human glioblastoma
LNZTA3WT4	human glioblastoma
LOUCY	human T cell leukemia
LOU-NH91	human lung squamous cell carcinoma
LOVO	human colon adenocarcinoma
LP-1	human multiple myeloma
LS	human neuroblastoma
LS-174T	human colon carcinoma
LS-180	human colon carcinoma

LS-411N	human colorectal carcinoma
LUHMES	human mesencephalic cell line
LUTCML	human lung carcinoma
LXF-289	human lung adenocarcinoma
M-07e	human acute megakaryoblastic leukemia
M2	human leukocyte
M4A4	unclear
M6	human leukocyte
Mac-1	human cutaneous lymphoma (from same patient as Mac-2A)
Mac-2A	human cutaneous lymphoma (from same patient as Mac-1)
Ma-Mel-86b	human melanoma
MAVER-1	human lymphoma
MB-1	human anaplastic thyroid carcinoma
MC-116	human B cell lymphoma
MCF-10A	human mammary epithelium
MCF-12A	human mammary epithelium
MCF-12F	human mammary epithelium
MCF-7	human breast adenocarcinoma
MDA-MB-157	human breast carcinoma
MDA-MB-175-VII	human ductal carcinoma
MDA-MB-231	human breast cancer
MDA-MB-435S	unclear
MDA-MB-436	human breast carcinoma
MDA-MB-453	human breast carcinoma
MDA-MB-468	human breast adenocarcinoma
MDA-Pca2b	human bone metastasis of adenocarcinoma of the prostate
ME-1	human acute myeloid leukemia
ME180	human cervical carcinoma
MEC-1	human chronic B cell leukemia
MEC-2	human chronic B cell leukemia
MEG-01	human chronic myeloid leukemia in megakaryocytic blast crisis
MEL-HO	human melanoma
MEL-JUSO	human melanoma
MESC2-10	human mesencephalic cell line
MeWo	human skin melanoma
MFE-280	human endometrium adenocarcinoma
MFE-296	human endometrium adenocarcinoma
MFE-319	human endometrium adenocarcinoma
MFM-223	human breast carcinoma
MG-63	human osteosarcoma
MHH-CALL-2	human B cell precursor leukemia
MHH-CALL-3	human B cell precursor leukemia
MHH-CALL-4	human B cell precursor leukemia
MHH-ES-1	human Ewing's sarcoma
MHH-NB-11	human neuroblastoma
MHH-PREB-1	human B cell lymphoma
MIA-PaCa-2	human pancreas carcinoma
MINO	human B cell lymphoma
MKN-45	human gastric adenocarcinoma
MKR	human melanoma

ML-1	human follicular thyroid carcinoma
ML-2	human acute myelomonocytic leukemia
MM-1	human B lymphoblast
MM-1R	human B lymphoblast
MM-1S	human B lymphoblast
MN-60	human B cell leukemia
MOLM-13	human acute myeloid leukemia (from same patient as MOLM-14)
MOLM-14	human acute myeloid leukemia (from same patient as MOLM-13)
MOLM-16	human acute myeloid leukemia
MOLM-20	human chronic neutrophilic leukemia
MOLM-6	human chronic myeloid leukemia in blast crisis
MOLP-2	human multiple myeloma
MOLP-8	human multiple myeloma
MOLT-13	human T cell leukemia
MOLT-14	human T cell leukemia
MOLT-16	human T cell leukemia
MOLT-17	human T cell leukemia
MOLT-3	human T cell leukemia
MOLT-4	human T cell leukemia
MONO-MAC-1	human acute monocytic leukemia
MONO-MAC-6	human acute monocytic leukemia
MOTN-1	human T cell leukemia
MRC-5	human lung fibroblast
MRI-H186	human cervical carcinoma
MRI-H196	human cervical carcinoma
MRI-H215	human cervical carcinoma
MS7-1	human epidermoid carcinoma
MS751	human epidermoid carcinoma
MSTO-211H	human mesothelioma
MT-3	human breast carcinoma
MUTZ-2	human acute myeloid leukemia
MUTZ-3	human acute myelomonocytic leukemia
MUTZ-5	human B cell precursor leukemia
MUTZ-8	human acute myeloid leukemia
MV4-11	human acute monocytic leukemia
MX-1	human breast carcinoma
NALM-1	human chronic myeloid leukemia in blast crisis
NALM-16	human B cell precursor leukemia
NALM-19	human B cell precursor leukemia
NALM-20	human B cell precursor leukemia
NALM-21	human B cell precursor leukemia
NALM-6	human B cell precursor leukemia
NAMALWA	human Burkitt lymphoma
NAMALWA-CSN-70	human Burkitt lymphoma
NAMALWA-IPN-45	human Burkitt lymphoma
NAMALWA-KN2	human Burkitt lymphoma
NAMALWA-PNT	human Burkitt lymphoma
NB-1	human neuroblastoma
NB-4	human acute promyelocytic leukemia
NB69	human neuroblastoma

NBL-S	human neuroblastoma
NCA-N87	human gastric carcinoma
NCH149	human glioblastoma
NCH421K	human glioblastoma
NCH644	human glioblastoma
NCI-BL1395	human B lymphoblastoid cells
NCI-H1299	human non-small cell lung cancer
NCI-H1395	human lung adenocarcinoma
NCI-H1437	human non-small cell lung cancer
NCI-H146	human small cell lung carcinoma
NCI-H1650	human bronchoalveolar carcinoma
NCI-H1944	human non-small cell lung cancer
NCI-H2030	human non-small cell lung cancer
NCI-H2052	human lung mesothelioma
NCI-H23	human non-small cell lung carcinoma
NCI-H2452	human lung mesothelioma
NCI-H28	human lung mesothelioma
NCI-H358	human non-small cell lung carcinoma
NCI-H446	human small cell lung carcinoma
NCI-H460	human large-cell lung carcinoma
NCI-H510A	human small cell lung carcinoma
NCI-H520	human lung cell carcinoma
NCI-H520	human lung cell carcinoma
NCI-H522	human non-small cell lung carcinoma
NCI-H661	human large cell lung cancer
NCI-H82	human small cell lung carcinoma
NCI-H838	human small cell lung cancer
NCI-H929	human multiple myeloma
NC-NC	human B lymphoblastoid cells
NGP	human neuroblastoma
NK-92	human natural killer lymphoma
NM2C5	unclear
NMB	human neuroblastoma
NOMO-1	human acute myeloid leukemia
NTERA-2	human embryonal carcinoma (teratocarcinoma)
NU-DHL-1	human B cell lymphoma
NU-DUL-1	human B cell lymphoma
OAC-M5-1	human esophagea adenocarcinoma
OCI-AML2	human acute myeloid leukemia
OCI-AML3	human acute myeloid leukemia
OCI-AML5	human acute myeloid leukemia
OCI-LY	human B cell lymphoma
OCI-LY18	human B cell lymphoma
OCI-LY-19	human B cell lymphoma
OCI-M1	human acute myeloid leukemia
OCI-M2	human acute myelocytic leukemia
OE-19	human esophagea adenocarcinoma
OE-33	human esophagea adenocarcinoma
ONCO-DG-1	human ovary adenocarcinoma (derivative of OVCAR-3)
ONS-76	human medulloblastoma

OPM-2	human multiple myeloma
OVCAR-3	human ovary adenocarcinoma
P12-ICHIKAWA	human T cell leukemia
P3HR-1	human Burkitt's lymphoma
PA-1	human teratocarcinoma
Panc-1	human pancreas epithelioid carcinoma
Panc10-05	human pancreas adenocarcinoma
PA-TU-8902	human pancreas adenocarcinoma
PA-TU-8988S	human pancreas adenocarcinoma
PA-TU-8988T	human pancreas adenocarcinoma
PC-14	human lung cancer (IBL)
PC-3	human prostate carcinoma
PF-382	human T cell leukemia
Phoenix	human embryonal kidney
PL-21	human myeloid leukemia
PL45	human ductal adenocarcinoma
PLB-985	human acute myeloid leukemia (derivative of HL-60)
PNT1A	human normal prostate cell line
RAJI	human Burkitt lymphoma
RAMOS	human Burkitt lymphoma
RCH-ACV	human B cell precursor leukemia
RD	human rhabdomyosarcoma
RD-ES	human Ewing's sarcoma
REC-1	human B cell lymphoma
REH	human B cell precursor leukemia
RH-1	human rhabdomyosarcoma
RH-18	human rhabdomyosarcoma
RH-30	human rhabdomyosarcoma
RH-41	human rhabdomyosarcoma
RI-1	human B cell lymphoma
RKO	human colon carcinoma
RL	human B cell lymphoma
RO	human B lymphoblastoid cells
ROS-50	human B cell leukemia
RPE-340	human retinal pigment epithelium
RPMI-2650	human nasal septum squamous cell carcinoma
RPMI-7951	human malignant melanoma
RPMI-8226	human multiple myeloma
RPMI-8402	human T cell acute lymphoblastic leukemia
RS4-11	human B cell precursor leukemia
RS-5	human sarcomatoid mesothelioma
RT-112	human urinary bladder transitional cell carcinoma
RT-4	human urinary bladder transitional cell carcinoma
RVH-421	human melanoma
RWPE-1	human prostate epithelium
RWPE-2	human prostate epithelium
S-117	human thyroid sarcoma
SAOS-2	human osteogenic sarcoma
SBC-2	human cervix carcinoma (derivative of HELA)
SBC-7	human cervix carcinoma (derivative of HELA)

SC-1	human B cell lymphoma
SCaBER	human bladder squamous cell carcinoma
SCC-25	human squamous cell carcinoma
SCC-4	human squamous cell carcinoma
SCC-9	human head and neck squamous carcinoma
SCLC-21H	human small cell lung carcinoma
SCLC-22H	human small cell lung carcinoma
SD-1	human peripheral blood B lymphoblastoid cells (acute lymphoblastic leukemia)
SEM	human B cell precursor leukemia
SET-2	human essential thrombocythemia
SF188	human glioblastoma
SH-2	human acute myeloid leukemia
SH-EP	human neuroblastoma
SHI-1	human acute myelocytic leukemia
SH-SY5Y	human neuroblastoma
SIG-M5	human acute monocytic leukemia
SiHa	human cervical carcinoma
SIMA	human neuroblastoma
SISO	human cervix adenocarcinoma
SJ-G2	human glioblastoma
SK-BR-3	human mammary adenocarcinoma
SK-ES-1	human Ewing`s sarcoma
SK-HEP-1	human liver adenocarcinoma
SK-LMS-1	human leiomyosarcoma
SKM-1	human acute myeloid leukemia
SK-MEL-1	human melanoma
SK-MEL-2	human melanoma
SK-Mel-28	human melanoma
SK-MEL-3	human melanoma
SK-MEL-30	human melanoma
SK-MES-1	human lung squamous cell carcinoma
SK-MM-1	human plasma cell leukemia
SK-MM-2	human plasma cell leukemia
SK-N-AS	human neuroblastoma
SK-N-BE-2	human neuroblastoma
SK-N-DZ	human neuroblastoma
SK-N-MC	human neuroblastoma
SKNO-1	human acute myeloid leukemia
SK-N-SH	human neuroblastoma
SK-OV-3	human ovary adenocarcinoma
SK-UT-1	human uterine leiomyosarcoma
SK-UT-1B	human uterine leiomyosarcoma
SKW-3	human T cell leukemia (derivative of KE-37)
SMS-KCN	human neuroblastoma
SMS-KCNR	human neuroblastoma
SNB-19	human astrocytoma (derivative of U-251 MG)
SNU-1	human gastric carcinoma
SNU-1000	human cervical carcinoma
SNU-1005	human cervical carcinoma
SNU1160	human cervical carcinoma

SNU-1245	human cervical carcinoma
SNU-1299	human cervical carcinoma
SNU-17	human cervical carcinoma
SNU-5	human gastric carcinoma
SNU-703	human cervical carcinoma
SNU-902	human cervical carcinoma
SPI-801	human chronic myeloid leukemia in blast crisis (derivative of K-562)
SPI-802	human chronic myeloid leukemia in blast crisis (derivative of K-562)
SR-786	human anaplastic large T cell lymphoma
SU.86.86	human ductal carcinoma
SU-DHL-1	human anaplastic large cell lymphoma
SU-DHL-10	human B cell lymphoma
SU-DHL-16	human B cell lymphoma
SU-DHL-4	human B cell lymphoma
SU-DHL-5	human B cell lymphoma
SU-DHL-6	human B cell lymphoma
SU-DHL-8	human B cell lymphoma
SUM149	human breast carcinoma
SUM159	human breast carcinoma
SUP-B15	human B cell precursor leukemia
SUP-HD1	human Hodgkin lymphoma
SUP-M2	human anaplastic large cell lymphoma
SUP-T1	human T cell lymphoma
SUP-T11	human T cell leukemia
SVG_p12	human fetal glial cell line
SW-1116	human colon adenocarcinoma
SW-13	human adrenal gland carcinoma
SW-1463	human colorectal adenocarcinoma
SW-1710	human urinary bladder transitional cell carcinoma
SW-403	human colon adenocarcinoma
SW-48	human colon carcinoma
SW-480	human colon carcinoma
SW-620	human colon carcinoma
SW-707	human colon carcinoma
SW-756	human cervical carcinoma
SW-837	human rectum adenocarcinoma
SW-839	human kidney carcinoma
SW-872	human liposarcoma
SW-948	human colon adenocarcinoma
SW982	human synovial sarcoma
T2	human-human somatic cell hybrid
T-24	human urinary bladder carcinoma
T3M-4	human pancreatic carcinoma
T-47D	human mammary ductal carcinoma
T84	human colorectal carcinoma
T98-G	human glioblastoma
TALL-1	human T cell leukemia
TANOUE	human B cell leukemia
TC-71	human Ewing's sarcoma
TCC-SUP	human urinary bladder transitional cell carcinoma

TE-671	human rhabdomyosarcoma
TF-1	human erythroleukemia
TFK-1	human bile duct carcinoma
THP-1	human acute monocytic leukemia
TIB-202	human monocytic leukemia
TOM-1	human B cell precursor leukemia
TPC1	human thyroid cancer
TT2609-C02	human follicular thyroid carcinoma
TZM-blue	human cervix carcinoma (derivative of HELA)
U-138-MG	human glioblastoma
U-251-MG	human glioblastoma
U-266	human multiple myeloma
U-2932	human B cell lymphoma
U-2940	human B cell lymphoma
U-2973	human B cell lymphoma
U-2-OS	human osteosarcoma
U-343-MG	human astrocytoma/oligodendroglioma
U-698-M	human B cell lymphoma
U-87-MG	human glioblastoma
U-87-RFP	human glioblastoma
U-937	human histiocytic lymphoma
UACC-257	human melanoma
UACC-812	human mammary ductal carcinoma
UCSD-AML-1	human acute myeloid leukemia
UDSCC-2	human head and neck squamous carcinoma
U-H01	human Hodgkin lymphoma
ULA	human B cell lymphoma
UM-SCC-104	human oral squamous cell carcinoma
UM-SCC-11b	human head and neck squamous carcinoma
UM-SCC-17A	human head and neck squamous carcinoma
UM-SCC-17B	human head and neck squamous carcinoma
UM-SCC-22A	human head and neck squamous carcinoma
UM-SCC-22B	human head and neck squamous carcinoma
UM-SCC-47	human lateral tongue squamous cell carcinoma
UM-SCC-6	human head and neck squamous carcinoma
UM-SCC-74A	human head and neck squamous carcinoma
UM-SCC-74B	human head and neck squamous carcinoma
UPCI-SCC-026	human squamous cell carcinoma
UPCI-SCC-029A	human squamous cell carcinoma
UPCI-SCC-040	human squamous cell carcinoma
UPCI-SCC-072	human squamous cell carcinoma
UPCI-SCC-074	human squamous cell carcinoma
UPCI-SCC-090	human oral squamous cell carcinoma
UPCI-SCC-099	human squamous cell carcinoma
UPCI-SCC-111	human squamous cell carcinoma
UPCI-SCC-114	human oral squamous cell carcinoma
UPCI-SCC-116	human squamous cell carcinoma
UPCI-SCC-131	human squamous cell carcinoma
UPCI-SCC-154	human squamous cell carcinoma
UPCI-SCC-172	human squamous cell carcinoma

UPCI-SCC-200	human squamous cell carcinoma
UPCI-SCC-70	human squamous cell carcinoma
UT-7	human acute myeloid leukemia
UW228-1	human medulloblastoma
UW228-2	human medulloblastoma
UW228-3	human medulloblastoma
VA-13	human lung fibroblast
VA-ES-BJ	human epithelioid sarcoma
VAL	human B cell lymphoma
VCaP	human prostate carcinoma
VM-CUB1	human urinary bladder transitional cell carcinoma
W12	human cervical epithelial cells from patient with LSIL
WAC-2	human neuroblastoma (derivate of SH-EP)
WERI-RB-1	human retinoblastoma
WI-38	human lung fibroblast
WiDr	human colon adenocarcinoma (derivative of HT-29)
WILL-1	human B cell lymphoma
WILL-2	human B cell lymphoma
WSS-1	human embryonal kidney (derivative of HEK293)
WSU-DLCL2	human B cell lymphoma
WSU-FSCCL	human B cell lymphoma
WSU-NHL	human B cell lymphoma
wt100-BIS	human B-Lymphoblastoid Cell
XF439	human bladder carcinoma
Y-79	human retinoblastoma
YAPC	human pancreas carcinoma
YT	human T/NK cell leukemia
ZR-75-1	human ductal carcinoma
ZR-75-27	human breast carcinoma
ZR-75-30	human breast carcinoma
SK-MEL-5	human melanoma