Database for SNP-typing based Human Cell Line Authentication

MULTIPLEXION

Included Lines	Cell Type
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
92-1	human uveal melanoma
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-673	human Ewing sarcoma
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
BA11-P5	human primary breast cancer line
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

Included Lines	Cell Type
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
BL1395	human B lymphoblastoid cells
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
BPE12-p12	human primary breast cancer line
BPE7-P3-CSC	human primary breast cancer line
BPE8-10-P3	human primary breast cancer line
BPH-1	human benign prostate hyperplasia
BS153	human glioblastoma
BSM	human B-Lymphoblastoid Cell
BT-12	human rhabdoid tumor
BT-16	human teratoid tumor
BT-20	human mammary epithelium
BT-40	human astrocytoma
BT-474	human breast ductal carcinoma
BT-549	human breast cancer
BT-66	human astrocytoma
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-3	human lung adenocarcinoma
CALU-6	human anaplastic carcinoma
CAMA-1	human breast carcinoma
CAPAN-1	human pancreas adenocarcinoma

Included Lines	Cell Type
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-19Lu	human normal lung fibroblast
CCD-841-CoN	human colon cell line
CCD-841-CoTr	human colon cell line
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
CFPAC	human pancreatic adenocarcinoma
CGTH-W-1	human thyroid carcinoma
CHLA-01-MED	human medulloblastoma
CHLA-01R-MED	human medulloblastoma
CHLA-10	human neuroectodermal tumor
CHLA-25	human neuroectodermal tumor
CHLA-9	human neuroectodermal tumor
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
CLB-GA	human neuroblastoma
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)
COV318	human ovarian serous adenocarcinoma
COV362	human ovarian serous adenocarcinoma
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

Included Lines	Cell Type
CRL-2577	human colon carcinoma
CRL-2611	human glioblastoma (LN-229)
CRL-5803	human non-small cell lung cancer (H1299)
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
CTC223	human primary line
CTC288-P5	human primary breast cancer line
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
Detroid-562	human pharyngeal carcinoma
DEU	human B-lymphoblastoid cell
DG-75	human Burkitt lymphoma
DIPG-4	human glioblastoma
DIPG-6	human glioblastoma
DIPG-XIII	human glioma
DIPG-XVII	human glioma
DIPG-XXV	human glioma
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
DuCaP	human prostate carcinoma (same tumor as VCaP)
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

Included Lines	Cell Type
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
ES7	human ewing sarcoma
ESO-26	human esophagea adenocarcinoma
ESO-51	human esophagea adenocarcinoma
ESS-1	human endometrial stromal sarcoma
EVSA-T	human breast carcinoma
EW7	human ewing sarcoma
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-DDLS-1	human liposarcoma
FU-OV-1	human ovarian carcinoma
GBM-001	human glioma
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
H1299	human non-small cell lung cancer
H-1339	human small cell lung carcinoma
H1395	human lung adenocarcinoma
H1437	human non-small cell lung cancer
H146	human small cell lung carcinoma
H1563	human lung adenocarcinoma
H1573	human lung adenocarcinoma
H1650	human bronchoalveolar carcinoma
H1944	human non-small cell lung cancer
H-1963	human small cell lung carcinoma
H1975	human non-small cell lung adenocarcinoma
H1993	human non-small cell lung cancer
H2030	human non-small cell lung cancer
H2052	human lung mesothelioma
H-209	human small cell lung carcinoma
H-2171	human small cell lung carcinoma
H2228	human lung carcinoma
H23	human non-small cell lung carcinoma
H2452	human lung mesothelioma
H28	human lung mesothelioma
H3122	human lung adenocarcinoma
H322	human lung carcinoma
H358	human non-small cell lung carcinoma
H4	human neuroglioma
H446	human small cell lung carcinoma
H460	human large-cell lung carcinoma
H460	human large-cell lung carcinoma
H510A	human small cell lung carcinoma
H520	human lung cell carcinoma

Included Lines	Cell Type
H520	human lung cell carcinoma
H522	human non-small cell lung carcinoma
H661	human large cell lung cancer
H69	human bladder carcinoma
H716	human colorectal carcinoma
H82	human small cell lung carcinoma
H838	human small cell lung cancer
H9	human cutaneous T lymphocyte (derivate of HuT 78)
H929	human multiple myeloma
HaCaT	human keratinocyte cell
HAL-01	human B cell precursor leukemia
HAP1	human haploid line
HBL-1	human B-cell lymphoma
HBL-2	human B-cell lymphoma
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
HCC-2429	human lung non-small cell 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
HD1495	human colon carcinoma
HD1509	human colon carcinoma
HD1883	human colon carcinoma
HD1960	human colon carcinoma
HD2767	human colon carcinoma
HD2779	human colon carcinoma
HDLM-2	human Hodgkin lymphoma
HD-MAR-2	human T cell leukemia
HD-MB03	human medulloblastoma
HD-MY-Z	human Hodgkin lymphoma
HD-NB-20	human cell line
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
HGC-27	human gastric carcinoma
HH	human cutaneous T cell lymphoma
HK-2	human kidney cell line

Included Lines	Cell Type
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-I	human pancreatic adenocarcinoma
HPAF-II	human pancreatic adenocarcinoma
HPB-ALL	human T-cell leukemia
HPDE6c7	human pancreatic duct epithelial cell line
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
HSC4	human tongue squamous cell carcinoma
HS-SY-II	human synovial sarcoma cell line
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
HUCCT-1	human intrahepatic cholangiocarcinoma
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

Included Lines	Cell Type
IGR-39	human melanoma
IM-9	human B lymphoblastoid cells (from patient with multiple myeloma)
IMIM-PC1	human Pancreatic ductal adenocarcinoma
IMR-32	human neuroblastoma
IMR-5/75	human neuroblastoma
IOMM-Lee	human intracranial meningioma
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

Included Lines	Cell Type
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
LCL-721	Human B Lymphoblastoid cell line
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-308	human glioblastoma
LN-319	human glioblastoma
LN-405	human astrocytoma
LN-443	human glioblastoma (LN-444 derivative)
LN-444	human glioblastoma
LNCAP	human prostate carcinoma
LNCAP-FGC	human prostata adenocarcinoma
LN-Z308	human glioblastoma
LNZTA3WT11	human glioblastoma (derived from LN-308)
LNZTA3WT4	human glioblastoma (derived from LN-308)
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
LY47	human Burkitt lymphoma
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)

Included Lines	Cell Type
Mac-2A	human cutaneous lymphoma (from same patient as Mac-1)
Ma-Mel-52	human melanoma
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-361	human breast carcinoma
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
MDS-L	human MDS line
ME-1	human acute myeloid leukemia
ME180	human cervical carcinoma
MEC-1	human chronic B cell leukemia
MEC-2	human chronic B cell leukemia
MED8A	human medulloblastoma
MEG-01	human chronic myeloid leukemia in megakaryocytic blast crisis
MEL-HO	human melanoma
MEL-JUSO	human melanoma
MESC2-10	human mesencephalic cell line
MET-4	human skin squamous cell carcinoma
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
MLS-1765	human myxoid liposarcoma
MLS-402	human myxoid liposarcoma
MM-1	human B lymphoblast
MM-1R	human B lymphoblast
MM-1S	human B lymphoblast
MN-60	human B cell leukemia
MOLM-1	human chronic myeloid 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

Included Lines	Cell Type
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
N87	human gastric 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
NCH149	human glioblastoma
NCH421K	human glioblastoma
NCH644	human glioblastoma
NCH690	human gliosarcome
NCH82	human glioblastoma
NCH89	human glioblastoma
NCI-H1648	human lung adenocarcinoma
NCI-H1651	human lung adenocarcinoma
NCI-H1792	human lung adenocarcinoma
NCI-H2009	human lung adenocarcinoma
NCI-H2405	human lung adenocarcinoma
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
NT3	human neuroendocrine tumor of pancreas
NTERA-2	human embryonal carcinoma (teratocarcinoma)

Included Lines	Cell Type
NU-DHL-1	human B cell lymphoma
NU-DUL-1	human B cell lymphoma
OAC-M5-1	human esophagea adenocarcinoma
OAW42	human ovarian serous cystadenocarcinoma
OCI-AML2	human acute myeloid leukemia
OCI-AML3	human acute myeloid leukemia
OCI-AML5	human acute myeloid leukemia
OCI-LY-18	human B cell lymphoma
OCI-LY-19	human B cell lymphoma
OCI-LY-2	human B-cell lymphoma
OCI-LY-3	human B-cell lymphoma
OCI-LY-7	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
OSRH	human cell line
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
PC-9	human lung adenocarcinoma
pcGBM2	human glioma
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)
PLC-PRF-5	human hepatocellular carcinoma
PNT1A	human normal prostate cell line
PSN-1	human pancreas adenocarcinoma
QGP-1	human pancreatic somatostatinom
RAJI	human Burkitt lymphoma
RAMOS	human Burkitt lymphoma
RCC-4	human clear cell renal cell carcinoma
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 (reclassified as Ewing family tumor based on molecular signature)
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 (from patient with severe combined immunodeficiency, SCID)
ROS-50	human B cell leukemia
RPE-340	human retinal pigment epithelium

Included Lines	Cell Type
RPMI-2650	human nasal septum squamous cell carinoma
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-12	human skin 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
Seraphine	human Burkitt lymphoma
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
SK-LU-1	human lung adenocarcinoma
SKM-1	human acute myeloid leukemia
SK-MEL-1	human melanoma
SK-MEL-2	human melanoma
SK-MEL-23	human melanoma
SK-Mel-28	human melanoma
SK-MEL-3	human melanoma
SK-MEL-30	human melanoma
SK-MEL-5	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-1	human neuroblastoma
SK-N-BE-2	human neuroblastoma
SK-N-DZ	human neuroblastoma
SK-N-FI	human neuroblastoma
SK-N-MC	human neuroblastoma
SKNO-1	human acute myeloid leukemia

Included Lines	Cell Type
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-CTR	human embryonal rhabdomyosarcoma
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-182	human adult hepatocellular carcinoma
SNU-387	human adult hepatocellular 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
SUIT-2	human pancreatic cancer
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 cacrinoma
SW-1990	human pancreatic adenocarcinoma
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
SYO-1	human synovial sarcoma
T2	human-human somatic cell hybrid
T-24	human urinary bladder carcinoma

Included Lines	Cell Type
T265	human peripheral nerve sheath tumor
T3M-4	human pancreatic carcinoma
T449	human liposarcoma
T-47D	human mammary ductal carcinoma
T778	human liposarcoma
T84	human colorectal carcinoma
T98-G	human glioblastoma
TALL-1	human T cell leukemia
TANOUE	human B cell leukemia
TC-106	human ewing sarcoma
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
TLBR-2	human lymphoma
TOM-1	human B cell precursor leukemia
TOV-112D	human ovarian endometrioid adenocarcinoma
TPC1	human thyroid cancer
TT2609-C02	human follicular thyroid carcinoma
TTC-466	human ewing sarcoma
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-25	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
UMUC-3	human bladder 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 (same patient as UPCI-SCC-152)

Included Lines	Cell Type
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-152	human oral squamous cell carcinoma (same patient as UPCI-SCC-90)
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
UPMD-1	human uveal melanoma
UPMD-2	human uveal melanoma
UPMM-2	human uveal melanoma
UPMM-3	human uveal melanoma
UROtsa	human urothelium
UT-7	human acute myeloid leukemia
UW228-1	human medulloblastoma
UW228-2	human medulloblastoma
UW228-3	human medulloblastoma
UW402	human medulloblastoma
UW426	human medulloblastoma
VA-13	human lung fibroblast
VA-ES-BJ	human epithelioid sarcoma
VAL	human B cell lymphoma
VCaP	human prostate carcinoma
VH-64	human Ewing sarcoma
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
WM115	human melanoma
WM1158	human melanoma
WM165-1	human melanoma (same patient as WM115)
WM165-2	human melanoma (same patient as WM115)
WM239A	human melanoma (same patient as WM115)
WM239B	human melanoma (same patient as WM115)
WM266-1	human melanoma (same patient as WM115)
WM266-2	human melanoma (same patient as WM115)
WM266-3	human melanoma (same patient as WM115)
WM266-4	human melanoma (same patient as WM115)
WM278	human melanoma
WM35	human melanoma
WM793	human melanoma
WM9	human melanoma
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
Z-138	human mantle cell lymphom
ZR-75-1	human ductal carcinoma
ZR-75-27	human breast carcinoma

Included Lines	Cell Type
ZR-75-30	human breast carcinoma