

Cell line	ACC No	Species	Cell type
ICC18	<a href="#">11026</a>	human	biliary tract cancer
ICC10-8	<a href="#">11025</a>	human	biliary tract cancer
C-ES-Y	<a href="#">11024</a>	human	Ewing Sarcoma
C-ES-P	<a href="#">11023</a>	human	Ewing Sarcoma
C-ES-M	<a href="#">11022</a>	human	Ewing Sarcoma
C-ES-I	<a href="#">11021</a>	human	Ewing Sarcoma
MUTU-III	<a href="#">11015</a>	human	Burkitt lymphoma
MUTU-I	<a href="#">11014</a>	human	Burkitt lymphoma
CCLF_PEDS_0052_T	<a href="#">11013</a>	human	Wilms Tumor
Tat-1	<a href="#">11009</a>	human	B cell lymphoma
ECC3	<a href="#">11008</a>	human	biliary tract cancer
ICC13-7	<a href="#">11007</a>	human	biliary tract cancer
ICC12	<a href="#">11006</a>	human	biliary tract cancer
ICC5	<a href="#">11005</a>	human	biliary tract cancer
ICC2	<a href="#">11004</a>	human	biliary tract cancer
M5-T1	<a href="#">11003</a>	rat	mesothelioma
F3-1	<a href="#">11002</a>	rat	preneoplastic mesothelium
ICC11	<a href="#">11001</a>	human	biliary tract cancer
ICC9	<a href="#">1000</a>	human	biliary tract cancer
ICC8	<a href="#">999</a>	human	biliary tract cancer
ICC7	<a href="#">998</a>	human	biliary tract cancer
ICC6	<a href="#">997</a>	human	biliary tract cancer
ICC4	<a href="#">996</a>	human	biliary tract cancer
ICC3	<a href="#">995</a>	human	biliary tract cancer
GB2	<a href="#">994</a>	human	biliary tract cancer
ECC2	<a href="#">993</a>	human	biliary tract cancer
Mac-2B	<a href="#">992</a>	human	cutaneous T-cell lymphoma
Mac-2A	<a href="#">991</a>	human	cutaneous T-cell lymphoma
Mac-1	<a href="#">990</a>	human	cutaneous T-cell lymphoma
HELA-SLC35A1-KO	<a href="#">989</a>	human	cervix carcinoma
HEK293T-SLC35A1-KO	<a href="#">988</a>	human	embryonal kidney
CTS	<a href="#">987</a>	human	acute megakaryocytic leukemia
CMY	<a href="#">986</a>	human	acute megakaryocytic leukemia
CMS	<a href="#">985</a>	human	acute megakaryocytic leukemia
MCF-7GFP	<a href="#">983</a>	human	breast adenocarcinoma
MDA-MB-231cherry	<a href="#">982</a>	human	breast carcinoma
MDA-MB-231GFP	<a href="#">981</a>	human	breast carcinoma
MDA-hyb2	<a href="#">978</a>	human	Hybrid cell line of MDA-MB-231cherry and MSC
CCLF_THYR_0006_T	<a href="#">977</a>	human	Papillary Thyroid Carcinoma
CCLF_PEDS_0007_T1	<a href="#">976</a>	human	Ewing Sarcoma
CCLF_PEDS_0039_T	<a href="#">975</a>	human	Wilms tumor
CCLF_HEME_0002_T	<a href="#">974</a>	human	diffuse large B cell lymphoma
CCLF_PEDS_0051_T	<a href="#">972</a>	human	neuroblastoma
CCLF_PEDS_0019_T	<a href="#">970</a>	human	osteosarcoma
CCLF_PEDS_0008_T	<a href="#">969</a>	human	epithelioid sarcoma
BEL-1	<a href="#">968</a>	human	B cell precursor leukemia

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M4A1-M2B9	<a href="#">967</a>	human	B cell precursor leukemia
YCUB-6	<a href="#">966</a>	human	B cell precursor leukemia
YCUB-5	<a href="#">964</a>	human	B cell precursor leukemia
YCUB-4R	<a href="#">963</a>	human	B cell precursor leukemia
YCUB-4	<a href="#">962</a>	human	B cell precursor leukemia
YCUB-2	<a href="#">961</a>	human	B cell precursor leukemia
MUG-CCArly	<a href="#">960</a>	human	cholangiocarcinoma
MUG-Lucifer-met	<a href="#">959</a>	human	clear cell sarcoma
MUG-Lucifer-prim	<a href="#">958</a>	human	clear cell sarcoma
MUG-CC1	<a href="#">957</a>	human	clival chordoma
Maska-98	<a href="#">956</a>	human	multiple myeloma
SL-15	<a href="#">955</a>	human	splenic lymphoma
BL-89	<a href="#">954</a>	human	Burkitt lymphoma
BL-60	<a href="#">953</a>	human	Burkitt lymphoma
BL-33	<a href="#">952</a>	human	Burkitt lymphoma
BL-31	<a href="#">951</a>	human	Burkitt lymphoma
BL-29	<a href="#">950</a>	human	Burkitt lymphoma
YK-M2	<a href="#">949</a>	human	acute myeloid leukemia
YM	<a href="#">948</a>	human	diffuse large B-cell lymphoma
KIS-1	<a href="#">947</a>	human	diffuse large B-cell lymphoma
TK-1B	<a href="#">946</a>	human	acute myeloid leukemia
RBL30	<a href="#">945</a>	human	retinoblastoma
RBL20	<a href="#">944</a>	human	retinoblastoma
RBL15	<a href="#">943</a>	human	retinoblastoma
RBL7	<a href="#">942</a>	human	retinoblastoma
CoI-GFP-HSC	<a href="#">941</a>	mouse	hepatic stellate cells
CCLF_NEURO_0107_T	<a href="#">940</a>	human	glioblastoma
CCLF_NEURO_0048_T	<a href="#">939</a>	human	glioblastoma
CCLF_HNSC_0004_T	<a href="#">938</a>	human	squamous cell carcinoma
CCLF_NEURO_0108_T	<a href="#">937</a>	human	atypical meningioma
CCLF_MELM_0026_T_B	<a href="#">935</a>	human	melanoma
CCLF_NEURO_0010_T	<a href="#">930</a>	human	spindle cell sarcoma
IARC-290A	<a href="#">929</a>	human	B lymphoblastoid cells
IARC-305	<a href="#">928</a>	human	B lymphoblastoid cells
IARC-549	<a href="#">927</a>	human	B lymphoblastoid cells
IARC-176A	<a href="#">926</a>	human	B lymphoblastoid cells
IARC-174	<a href="#">925</a>	human	B lymphoblastoid cells
IARC-139	<a href="#">924</a>	human	B lymphoblastoid cells
CAL-1	<a href="#">923</a>	human	plasmacytoid dendritic cell line
BL-74	<a href="#">922</a>	human	Burkitt lymphoma
BL-67	<a href="#">921</a>	human	Burkitt lymphoma
BL-65	<a href="#">920</a>	human	Burkitt lymphoma
BL-64	<a href="#">919</a>	human	Burkitt lymphoma
BL-37	<a href="#">918</a>	human	Burkitt lymphoma
BL-36	<a href="#">917</a>	human	Burkitt lymphoma
BL-30	<a href="#">916</a>	human	Burkitt lymphoma
P493-6	<a href="#">915</a>	human	B lymphoblastoid cells
ER/EB2-5	<a href="#">914</a>	human	B lymphoblastoid cells
RBL18	<a href="#">913</a>	human	retinoblastoma

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RBL14	<a href="#">912</a>	human	retinoblastoma
RBL13	<a href="#">911</a>	human	retinoblastoma
MBU-8	<a href="#">910</a>	human	histiocytic lymphoma (subclone of U-937)
MBU-7	<a href="#">909</a>	human	histiocytic lymphoma (subclone of U-937)
AM-HLH	<a href="#">908</a>	human	Hodgkin lymphoma
TLBR-3	<a href="#">906</a>	human	anaplastic large cell lymphoma
TLBR-2	<a href="#">905</a>	human	anaplastic large cell lymphoma
TLBR-1	<a href="#">904</a>	human	anaplastic large cell lymphoma
SU-DHL-7	<a href="#">903</a>	human	B cell lymphoma
SU-DHL-2	<a href="#">902</a>	human	B cell lymphoma
MaS-3	<a href="#">901</a>	human	urinary bladder carcinosarcoma
NCI-H209	<a href="#">900</a>	human	small cell lung carcinoma
RTgill-W1	<a href="#">899</a>	fish - rainbow trout	gill
NCI-BL1184	<a href="#">896</a>	human	B lymphoblastoid cells
HCC-366BL	<a href="#">895</a>	human	B lymphoblastoid cells
HCC-1599BL	<a href="#">894</a>	human	B lymphoblastoid cells
HCC-1143BL	<a href="#">893</a>	human	B lymphoblastoid cells
HCC-1937BL	<a href="#">891</a>	human	B lymphoblastoid cells
HCC-15BL	<a href="#">890</a>	human	B lymphoblastoid cells
HCC-33BL	<a href="#">889</a>	human	B lymphoblastoid cells
UPCI-SCC-182	<a href="#">887</a>	human	squamous cell carcinoma
UPCI-SCC-143	<a href="#">886</a>	human	squamous cell carcinoma
UPCI-SCC-125	<a href="#">885</a>	human	squamous cell carcinoma
UPCI-SCC-016	<a href="#">884</a>	human	squamous cell carcinoma
COR-L23R	<a href="#">883</a>	human	large cell lung carcinoma
COR-L23	<a href="#">882</a>	human	large cell lung carcinoma
DLRP	<a href="#">881</a>	human	lung squamous cell carcinoma
SB-28-OHLFEST	<a href="#">880</a>	mouse	glioma
UPCI-SCC-103	<a href="#">879</a>	human	squamous cell carcinoma
UPCI-SCC-084	<a href="#">878</a>	human	squamous cell carcinoma
HEK293T-XRN1-null	<a href="#">876</a>	human	embryonal kidney
HEK293T-HELZ-null	<a href="#">875</a>	human	embryonal kidney
HEK293T-GIGYF1/2-null	<a href="#">874</a>	human	embryonal kidney
HEK293T-DDX6-null	<a href="#">873</a>	human	embryonal kidney
HEK293T-CAF40-null	<a href="#">872</a>	human	embryonal kidney
OVPA-8	<a href="#">871</a>	human	ovarian cancer
LB5848-LYMP	<a href="#">870</a>	human	diffuse large B cell lymphoma
LB5871-LYMP	<a href="#">869</a>	human	diffuse large B cell lymphoma
UPCI-SCC-081	<a href="#">868</a>	human	squamous cell carcinoma
UPCI-SCC-078	<a href="#">867</a>	human	squamous cell carcinoma
UPCI-SCC-077	<a href="#">866</a>	human	squamous cell carcinoma
UPCI-SCC-032	<a href="#">864</a>	human	squamous cell carcinoma
UPCI-SCC-003	<a href="#">863</a>	human	squamous cell carcinoma
INA-6	<a href="#">862</a>	human	multiple myeloma
FAIK3-5	<a href="#">861</a>	murine (mouse)	kidney
JK-6	<a href="#">860</a>	human	multiple myeloma
TT2609-A02	<a href="#">859</a>	human	follicular thyroid carcinoma

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CHO-INSR-1284	<a href="#">858</a>	Chinese hamster	ovary cells
NT-27a	<a href="#">857</a>	rat	hepatocellular tumor
N1E-115-1	<a href="#">856</a>	murine (mouse)	neuroblastoma
MUG-MEL2	<a href="#">855</a>	human	melanoma
HEK293-DR-GFP-XRCC3-5/X3+	<a href="#">854</a>	human	embryonal kidney
HEK293-DR-GFP-XRCC2-13/X2+	<a href="#">853</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51D-16/D+	<a href="#">852</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51C-2/C+	<a href="#">851</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51B-9/B+	<a href="#">850</a>	human	embryonal kidney
HEK293-DR-GFP-XRCC3-5	<a href="#">849</a>	human	embryonal kidney
HEK293-DR-GFP-XRCC2-13	<a href="#">848</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51D-16	<a href="#">847</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51C-2	<a href="#">846</a>	human	embryonal kidney
HEK293-DR-GFP-RAD51B-9	<a href="#">845</a>	human	embryonal kidney
HEK293-DR-GFP	<a href="#">844</a>	human	embryonal kidney
CL-52b	<a href="#">843</a>	rat	hepatocellular carcinoma
U2OS#18-XRCC3-6A/X3+	<a href="#">842</a>	human	osteosarcoma
U2OS#18-XRCC2-5E/X2+	<a href="#">841</a>	human	osteosarcoma
U2OS#18-RAD51D-4/D+	<a href="#">840</a>	human	osteosarcoma
U2OS#18-RAD51C-15/C+	<a href="#">839</a>	human	osteosarcoma
U2OS#18-RAD51B-8/B+	<a href="#">838</a>	human	osteosarcoma
U2OS#18-XRCC3-6A	<a href="#">837</a>	human	osteosarcoma
U2OS#18-XRCC2-5E	<a href="#">836</a>	human	osteosarcoma
U2OS#18-RAD51D-4	<a href="#">835</a>	human	osteosarcoma
U2OS#18-RAD51C-15	<a href="#">834</a>	human	osteosarcoma
U2OS#18-RAD51B-8	<a href="#">833</a>	human	osteosarcoma
U2OS#18	<a href="#">832</a>	human	osteosarcoma
EL-4	<a href="#">831</a>	murine (mouse)	T cell lymphoma
CHP-100	<a href="#">830</a>	human	neuroepithelioma
JVE-367	<a href="#">829</a>	human	colon carcinoma
MCA-B1	<a href="#">828</a>	canine (dog)	acanthomatous epulis
IPH-926	<a href="#">827</a>	human	breast carcinoma
JVE-528	<a href="#">826</a>	human	colon carcinoma
JVE-371	<a href="#">825</a>	human	colon carcinoma
KMST-6-TNF	<a href="#">824</a>	human	fibroblasts
JVE-253	<a href="#">823</a>	human	colon carcinoma
JVE-241	<a href="#">822</a>	human	colon carcinoma
JVE-222	<a href="#">821</a>	human	colon carcinoma
JVE-207	<a href="#">820</a>	human	colon carcinoma
JVE-192	<a href="#">819</a>	human	colon carcinoma
JVE-187	<a href="#">818</a>	human	colon carcinoma
CX-03	<a href="#">816</a>	human	uterine carcinosarcoma
MCC-60	<a href="#">815</a>	human	colorectal cancer
MAPAC-HS-77	<a href="#">814</a>	human	pancreatic cancer
JVE-127	<a href="#">813</a>	human	colon carcinoma
JVE-114	<a href="#">812</a>	human	colon carcinoma
GH	<a href="#">811</a>	human	testicular germ cell tumor

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CCC-5	<a href="#">810</a>	human	cholangiocellular carcinoma
JVE-109	<a href="#">809</a>	human	colon carcinoma
KP-363T	<a href="#">808</a>	human	colon carcinoma
JVE-103	<a href="#">807</a>	human	colon carcinoma
JVE-059	<a href="#">806</a>	human	colon carcinoma
538-MG-BA	<a href="#">805</a>	human	glioblastoma
170-MG-BA	<a href="#">804</a>	human	glioblastoma
JVE-017	<a href="#">803</a>	human	colon carcinoma
GL-261	<a href="#">802</a>	murine (mouse)	glioblastoma
MBU-TS4	<a href="#">801</a>	human	keratinocytes
MBU-TS1	<a href="#">800</a>	human	keratinocytes
MBU-T	<a href="#">799</a>	human	keratinocytes
ETCC-016	<a href="#">798</a>	human	lung adenocarcinoma
ETCC-011	<a href="#">797</a>	human	breast carcinoma
MBU-IM	<a href="#">796</a>	human	keratinocytes
U-2946	<a href="#">795</a>	human	B cell lymphoma
PCL-12	<a href="#">794</a>	human	chronic B cell leukemia
ETCC-010	<a href="#">793</a>	human	breast ductal carcinoma
ETCC-008	<a href="#">792</a>	human	breast ductal carcinoma
ETCC-007	<a href="#">791</a>	human	breast ductal carcinoma
ETCC-006	<a href="#">790</a>	human	breast ductal carcinoma
BLN-7	<a href="#">789</a>	human	glioblastoma
JIH-5	<a href="#">788</a>	human	acute biphenotypic leukemia
BLN-3	<a href="#">787</a>	human	glioblastoma
JVE-015	<a href="#">786</a>	human	colon carcinoma
U-2-OS	<a href="#">785</a>	human	osteosarcoma
FADU	<a href="#">784</a>	human	pharynx carcinoma
PANC-1	<a href="#">783</a>	human	pancreas carcinoma
NALM-33	<a href="#">782</a>	human	B cell precursor leukemia
HS-578T	<a href="#">781</a>	human	breast carcinoma
HC-11	<a href="#">780</a>	murine (mouse)	normal mammary epithelial
WSU-DLCL	<a href="#">779</a>	human	B cell lymphoma
LOPRA-1	<a href="#">778</a>	human	multiple myeloma
MOLM-14	<a href="#">777</a>	human	acute myeloid leukemia
PG-EBV	<a href="#">776</a>	human	B lymphoblastoid cells
UOC-M1	<a href="#">775</a>	human	acute myeloid leukemia
232A4	<a href="#">774</a>	human	B lymphoblastoid cells
CII	<a href="#">773</a>	human	chronic B cell leukemia
L4.5	<a href="#">772</a>	murine (mouse)	derivative of L-929
CI	<a href="#">770</a>	human	chronic B cell leukemia
WA-C3CD5+	<a href="#">769</a>	human	chronic B cell leukemia
U-2904	<a href="#">768</a>	human	B cell lymphoma
WA-OSEL	<a href="#">767</a>	human	chronic B cell leukemia
PGA-1	<a href="#">766</a>	human	chronic B cell leukemia
HG-3	<a href="#">765</a>	human	chronic B cell leukemia
I83-LCL	<a href="#">764</a>	human	B lymphoblastoid cells (from patient with chronic B cell leukemia)

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I83-E95	<a href="#">763</a>	human	chronic B cell leukemia
HAIR-M	<a href="#">762</a>	human	hairy cell leukemia
OCI-LY3	<a href="#">761</a>	human	B cell lymphoma
BXPC-3	<a href="#">760</a>	human	pancreas carcinoma
LS-174T	<a href="#">759</a>	human	colon adenocarcinoma
SK-MM-1	<a href="#">758</a>	human	plasma cell leukemia
BJAB	<a href="#">757</a>	human	Burkitt lymphoma
R-06E	<a href="#">756</a>	Egyptian fruit bat	embryonal
MUG-CHOR-1	<a href="#">755</a>	human	chordoma
R-05T	<a href="#">754</a>	Egyptian fruit bat	fetal brain
PACADD-188	<a href="#">753</a>	human	pancreas carcinoma
1618-K	<a href="#">752</a>	human	testicular germ cell tumor
PACADD-183	<a href="#">751</a>	human	pancreas carcinoma
PACADD-165	<a href="#">750</a>	human	pancreas carcinoma
U-CH2	<a href="#">749</a>	human	chordoma
U-CH1	<a href="#">748</a>	human	chordoma
SUSA	<a href="#">747</a>	human	testicular germ cell tumor
PACADD-161	<a href="#">746</a>	human	pancreas carcinoma
PACADD-159	<a href="#">745</a>	human	pancreas carcinoma
JOPACA-1	<a href="#">744</a>	human	pancreas carcinoma
GCT-27	<a href="#">743</a>	human	testicular germ cell tumor
BALL-1	<a href="#">742</a>	human	B cell leukemia
17.94	<a href="#">741</a>	human	Wilms' tumor
HD-MB03	<a href="#">740</a>	human	medulloblastoma
T-47D	<a href="#">739</a>	human	breast carcinoma
MDA-MB-468	<a href="#">738</a>	human	breast carcinoma
NCI-H460	<a href="#">737</a>	human	lung carcinoma
SK-BR-3	<a href="#">736</a>	human	breast carcinoma
HT-93	<a href="#">735</a>	human	acute myeloid leukemia
CALU-6	<a href="#">734</a>	human	anaplastic carcinoma
MIA-PACA-2	<a href="#">733</a>	human	pancreas carcinoma
MDA-MB-231	<a href="#">732</a>	human	breast carcinoma
CAKI-1	<a href="#">731</a>	human	kidney carcinoma
OCI-AML6	<a href="#">730</a>	human	acute myeloid leukemia
OCI-AML4	<a href="#">729</a>	human	acute myeloid leukemia
MHH-TALL-2	<a href="#">728</a>	human	T cell acute lymphoblastic leukemia
P30-OHKUBO	<a href="#">727</a>	human	B cell precursor acute lymphoblastic leukemia
OCI-AML1	<a href="#">726</a>	human	acute myeloid leukemia
KHYG-1	<a href="#">725</a>	human	natural killer cell leukemia
CARNAVAL	<a href="#">724</a>	human	diffuse large B cell lymphoma
TK-6	<a href="#">723</a>	human	chronic myeloid leukemia
OCI-LY1	<a href="#">722</a>	human	B cell lymphoma
NCEB-1	<a href="#">721</a>	human	B cell lymphoma
MOLM-1	<a href="#">720</a>	human	chronic myeloid leukemia

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MEGAL	<a href="#">719</a>	human	acute megakaryoblastic leukemia
MEG-A2	<a href="#">718</a>	human	chronic myeloid leukemia
MAVER-1	<a href="#">717</a>	human	B cell lymphoma
LAZ-221	<a href="#">716</a>	human	B cell precursor leukemia
KASUMI-3	<a href="#">714</a>	human	acute myeloid leukemia
GRANTA-452	<a href="#">713</a>	human	B cell leukemia
SK-GT-4	<a href="#">712</a>	human	esophageal adenocarcinoma
PACADD-137	<a href="#">711</a>	human	pancreas ductal adenocarcinoma
PACADD-135	<a href="#">710</a>	human	pancreas ductal mucinous adenocarcinoma
PACADD-119	<a href="#">709</a>	human	pancreas ductal adenocarcinoma
ESO-26	<a href="#">708</a>	human	esophageal adenocarcinoma
HH	<a href="#">707</a>	human	cutaneous T cell lymphoma
OE-33	<a href="#">706</a>	human	esophageal adenocarcinoma
IPEC-1	<a href="#">705</a>	porcine (pig)	intestine (jejunum/ileum)
OAC-P4C	<a href="#">704</a>	human	esophageal adenocarcinoma
KYAE-1	<a href="#">703</a>	human	esophageal adenocarcinoma
SK-GT-2	<a href="#">702</a>	human	gastric fundus carcinoma
IPEC-J2	<a href="#">701</a>	porcine (pig)	intestine (jejunum)
OE-19	<a href="#">700</a>	human	esophageal adenocarcinoma
OCI-LY18	<a href="#">699</a>	human	B cell lymphoma
FLO-1	<a href="#">698</a>	human	esophageal adenocarcinoma
MKPL-1	<a href="#">697</a>	human	acute megakaryoblastic leukemia
OAC-M5.1	<a href="#">696</a>	human	esophageal adenocarcinoma
KI-JK	<a href="#">695</a>	human	anaplastic large cell lymphoma
ESO-51	<a href="#">694</a>	human	esophageal adenocarcinoma
ELF-153	<a href="#">693</a>	human	acute myeloid leukemia
YNH-1	<a href="#">692</a>	human	acute myeloid leukemia
UCSD-AML1	<a href="#">691</a>	human	acute myeloid leukemia
SKNO-1	<a href="#">690</a>	human	acute myeloid leukemia
MUTZ-8	<a href="#">689</a>	human	acute myeloid leukemia
OCI-LY7	<a href="#">688</a>	human	B cell lymphoma
MINO	<a href="#">687</a>	human	B cell lymphoma
KASUMI-6	<a href="#">686</a>	human	acute myeloid leukemia
HD-MAR-2	<a href="#">685</a>	human	T cell leukemia
BL-100	<a href="#">684</a>	human	Burkitt lymphoma
BCBL-1	<a href="#">683</a>	human	B cell lymphoma
NALM-21	<a href="#">682</a>	human	B cell precursor leukemia
NALM-20	<a href="#">681</a>	human	B cell precursor leukemia
NALM-16	<a href="#">680</a>	human	B cell precursor leukemia
BC-3	<a href="#">679</a>	human	B cell lymphoma
BC-2	<a href="#">678</a>	human	B cell lymphoma
BC-1	<a href="#">677</a>	human	B cell lymphoma
NGP	<a href="#">676</a>	human	neuroblastoma
LS	<a href="#">675</a>	human	neuroblastoma
LAN-6	<a href="#">674</a>	human	neuroblastoma
LAN-5	<a href="#">673</a>	human	neuroblastoma

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UPCI-SCC-200	<a href="#">672</a>	human	squamous cell carcinoma
LAN-2	<a href="#">671</a>	human	neuroblastoma
UPCI-SCC-090	<a href="#">670</a>	human	squamous cell carcinoma
UPCI-SCC-154	<a href="#">669</a>	human	squamous cell carcinoma
UPCI-SCC-131	<a href="#">668</a>	human	squamous cell carcinoma
UPCI-SCC-072	<a href="#">667</a>	human	squamous cell carcinoma
UPCI-SCC-111	<a href="#">666</a>	human	squamous cell carcinoma
UPCI-SCC-099	<a href="#">665</a>	human	squamous cell carcinoma
UPCI-SCC-074	<a href="#">664</a>	human	squamous cell carcinoma
UPCI-SCC-116	<a href="#">663</a>	human	squamous cell carcinoma
UPCI-SCC-114	<a href="#">662</a>	human	squamous cell carcinoma
UPCI-SCC-172	<a href="#">661</a>	human	squamous cell carcinoma
UPCI-SCC-040	<a href="#">660</a>	human	squamous cell carcinoma
UPCI-SCC-029A	<a href="#">659</a>	human	squamous cell carcinoma
UPCI-SCC-026	<a href="#">658</a>	human	squamous cell carcinoma
NMB	<a href="#">657</a>	human	neuroblastoma
NBL-S	<a href="#">656</a>	human	neuroblastoma
LAN-1	<a href="#">655</a>	human	neuroblastoma
GI-ME-N	<a href="#">654</a>	human	neuroblastoma
CHP-134	<a href="#">653</a>	human	neuroblastoma
WILL-2	<a href="#">652</a>	human	B cell lymphoma
WILL-1	<a href="#">651</a>	human	B cell lymphoma
CRO-AP6	<a href="#">650</a>	human	B cell lymphoma
HCEC-H9C1	<a href="#">649</a>	human	corneal endothelium
DND-39	<a href="#">648</a>	human	Burkitt lymphoma
HCEC-B4G12	<a href="#">647</a>	human	corneal endothelium
HCEC-12	<a href="#">646</a>	human	corneal endothelium
SHI-1	<a href="#">645</a>	human	acute myelocytic leukemia
DOGUM	<a href="#">644</a>	human	Burkitt lymphoma
SH-2	<a href="#">643</a>	human	acute myeloid leukemia
U-2973	<a href="#">642</a>	human	B cell lymphoma
ST	<a href="#">641</a>	porcine (pig)	testis
PK-15	<a href="#">640</a>	porcine (pig)	kidney
NT-92	<a href="#">639</a>	rat	cholangio-hepatocellular tumor
MB-1	<a href="#">638</a>	human	anaplastic thyroid carcinoma
LLC-PK1	<a href="#">637</a>	porcine (pig)	kidney
DT-40	<a href="#">636</a>	chicken	B cell line
293T	<a href="#">635</a>	human	embryonal kidney
U-2940	<a href="#">634</a>	human	B cell lymphoma
U-2932	<a href="#">633</a>	human	B cell lymphoma
SK-N-BE(2)	<a href="#">632</a>	human	neuroblastoma
HB-894	<a href="#">631</a>	rat	rhabdomyosarcoma
GUMBUS	<a href="#">630</a>	human	Burkitt lymphoma
DOGKIT	<a href="#">629</a>	human	Burkitt lymphoma
CL-49IV	<a href="#">628</a>	rat	hepatocellular tumor
ULA	<a href="#">627</a>	human	B cell lymphoma
U-HO1	<a href="#">626</a>	human	Hodgkin lymphoma

Cell line	ACC No	Species	Cell type
BL-2	<a href="#">625</a>	human	Burkitt lymphoma
TA-85B5	<a href="#">624</a>	rat	pancreas tumor
CL-50IIa	<a href="#">623</a>	rat	cholangio-hepatocellular tumor
CL-44	<a href="#">622</a>	rat	hepatocellular tumor
CL-38	<a href="#">621</a>	rat	hepatocellular tumor
FL-106	<a href="#">620</a>	rat	cholangio-hepatocellular tumor
OCI-M2	<a href="#">619</a>	human	acute myelocytic leukemia
SCC-4	<a href="#">618</a>	human	squamous cell carcinoma
SCC-25	<a href="#">617</a>	human	squamous cell carcinoma
FL-64	<a href="#">616</a>	rat	hepatocellular tumor
GF-D8	<a href="#">615</a>	human	acute myelocytic leukemia
FKH-1	<a href="#">614</a>	human	acute myelocytic leukemia
RL	<a href="#">613</a>	human	B cell lymphoma
WSU-FSCCL	<a href="#">612</a>	human	B cell lymphoma
MOLM-6	<a href="#">611</a>	human	chronic myeloid leukemia in blast crisis
HAL-01	<a href="#">610</a>	human	B cell precursor leukemia
R3327-MATLyLu	<a href="#">609</a>	rat	prostate tumor
SET-2	<a href="#">608</a>	human	essential thrombocythemia
MOLP-2	<a href="#">607</a>	human	multiple myeloma
KMS-12-PE	<a href="#">606</a>	human	multiple myeloma
SUP-T11	<a href="#">605</a>	human	T cell leukemia
RS-5	<a href="#">604</a>	human	sarcomatoid mesothelioma
RAMOS	<a href="#">603</a>	human	Burkitt lymphoma
L-591	<a href="#">602</a>	human	B lymphoblastoid cells (from patient with Hodgkin lymphoma)
KYO-1	<a href="#">601</a>	human	chronic myeloid leukemia in blast crisis
HNT-34	<a href="#">600</a>	human	acute myeloid leukemia
BEN-MEN-1	<a href="#">599</a>	human	benign meningioma
T2	<a href="#">598</a>	human-human	somatic cell hybrid
L-82	<a href="#">597</a>	human	anaplastic large cell lymphoma
JL-1	<a href="#">596</a>	human	epithelioid mesothelioma
DM-3	<a href="#">595</a>	human	sarcomatoid mesothelioma
BLUE-1	<a href="#">594</a>	human	Burkitt lymphoma
AP-1060	<a href="#">593</a>	human	acute myeloid leukemia
RH-41	<a href="#">592</a>	human	rhabdomyosarcoma
MOLM-20	<a href="#">591</a>	human	chronic neutrophilic leukemia
JIYOYE	<a href="#">590</a>	human	B cell lymphoma
JIMT-1	<a href="#">589</a>	human	breast carcinoma
8709	<a href="#">588</a>	murine (mouse)	acute myeloid leukemia
7926	<a href="#">587</a>	murine (mouse)	acute myeloid leukemia
VAL	<a href="#">586</a>	human	B cell lymphoma
RI-1	<a href="#">585</a>	human	B cell lymphoma
REC-1	<a href="#">584</a>	human	B cell lymphoma
NU-DHL-1	<a href="#">583</a>	human	B cell lymphoma
OCI-AML3	<a href="#">582</a>	human	acute myeloid leukemia
HCT-116	<a href="#">581</a>	human	colon carcinoma
HTC-C3	<a href="#">580</a>	human	thyroid carcinoma

Cell line	ACC No	Species	Cell type
NU-DUL-1	<a href="#">579</a>	human	B cell lymphoma
TOM-1	<a href="#">578</a>	human	B cell precursor leukemia
SU-DHL-16	<a href="#">577</a>	human	B cell lymphoma
SU-DHL-10	<a href="#">576</a>	human	B cell lymphoma
WSU-DLCL2	<a href="#">575</a>	human	B cell lymphoma
SUP-HD1	<a href="#">574</a>	human	Hodgkin lymphoma
SU-DHL-8	<a href="#">573</a>	human	B cell lymphoma
SU-DHL-6	<a href="#">572</a>	human	B cell lymphoma
SU-DHL-5	<a href="#">571</a>	human	B cell lymphoma
CI-1	<a href="#">570</a>	human	B cell lymphoma
MOLP-8	<a href="#">569</a>	human	multiple myeloma
NCI-H510A	<a href="#">568</a>	human	small cell lung carcinoma
HT	<a href="#">567</a>	human	B cell lymphoma
HCC-827	<a href="#">566</a>	human	non-small cell lung carcinoma
C2C12	<a href="#">565</a>	murine (mouse)	myoblasts
EN	<a href="#">564</a>	human	endometrial carcinoma
HCC-78	<a href="#">563</a>	human	non-small cell lung carcinoma
RC-K8	<a href="#">561</a>	human	B cell lymphoma
EJM	<a href="#">560</a>	human	multiple myeloma
MOTN-1	<a href="#">559</a>	human	T cell leukemia
SC-1	<a href="#">558</a>	human	B cell lymphoma
ROS-50	<a href="#">557</a>	human	B cell leukemia
NCI-H82	<a href="#">556</a>	human	small cell lung carcinoma
MOLM-16	<a href="#">555</a>	human	acute myeloid leukemia
MOLM-13	<a href="#">554</a>	human	acute myeloid leukemia
JEKO-1	<a href="#">553</a>	human	B cell lymphoma
KOPN-8	<a href="#">552</a>	human	B cell precursor leukemia
KMS-12-BM	<a href="#">551</a>	human	multiple myeloma
C6	<a href="#">550</a>	rat	glioma
AML-193	<a href="#">549</a>	human	acute myeloid leukemia
RCH-ACV	<a href="#">548</a>	human	B cell precursor leukemia
SKM-1	<a href="#">547</a>	human	acute myeloid leukemia
SEM	<a href="#">546</a>	human	B cell precursor leukemia
H-2171	<a href="#">544</a>	human	small cell lung carcinoma
F-36P	<a href="#">543</a>	human	acute myeloid leukemia
NOMO-1	<a href="#">542</a>	human	acute myeloid leukemia
JJN-3	<a href="#">541</a>	human	plasma cell leukemia
H-1963	<a href="#">540</a>	human	small cell lung carcinoma
DB	<a href="#">539</a>	human	B cell lymphoma
AMO-1	<a href="#">538</a>	human	plasmacytoma
ME-1	<a href="#">537</a>	human	acute myeloid leukemia
PL-21	<a href="#">536</a>	human	acute myeloid leukemia
CL-40	<a href="#">535</a>	human	colon carcinoma
HCC-44	<a href="#">534</a>	human	non-small cell lung carcinoma
JURL-MK2	<a href="#">533</a>	human	chronic myeloid leukemia in blast crisis
JURL-MK1	<a href="#">532</a>	human	chronic myeloid leukemia in blast crisis
DERL-2	<a href="#">531</a>	human	T cell lymphoma

Cell line	ACC No	Species	Cell type
L-1236	<a href="#">530</a>	human	Hodgkin lymphoma
OCI-M1	<a href="#">529</a>	human	acute myeloid leukemia
OCI-LY19	<a href="#">528</a>	human	B cell lymphoma
NTERA-2	<a href="#">527</a>	human	embryonal carcinoma (teratocarcinoma)
KASUMI-2	<a href="#">526</a>	human	B cell precursor leukemia
DND-41	<a href="#">525</a>	human	T cell leukemia
DERL-7	<a href="#">524</a>	human	T cell lymphoma
SEWA	<a href="#">523</a>	murine (mouse)	osteogenic sarcoma
NALM-19	<a href="#">522</a>	human	B cell precursor leukemia
TALL-1	<a href="#">521</a>	human	T cell leukemia
CL-34	<a href="#">520</a>	human	colon carcinoma
KCL-22	<a href="#">519</a>	human	chronic myeloid leukemia in blast crisis
SK-ES-1	<a href="#">518</a>	human	Ewing's sarcoma
HCC-1143	<a href="#">517</a>	human	breast carcinoma
TC-71	<a href="#">516</a>	human	Ewing's sarcoma
CAL-29	<a href="#">515</a>	human	urinary bladder transitional cell carcinoma
HCC-1937	<a href="#">513</a>	human	breast carcinoma
ARH-77	<a href="#">512</a>	human	plasma cell leukemia
ALL-SIL	<a href="#">511</a>	human	T cell leukemia
TT2609-C02	<a href="#">510</a>	human	follicular thyroid carcinoma
SUP-M2	<a href="#">509</a>	human	anaplastic large cell lymphoma
RS4;11	<a href="#">508</a>	human	B cell precursor leukemia
ONCO-DG-1	<a href="#">507</a>	human	ovary adenocarcinoma (derivative of OVCAR-3)
JMSU-1	<a href="#">505</a>	human	urinary bladder carcinoma
CL-14	<a href="#">504</a>	human	colon carcinoma
HCC-1599	<a href="#">503</a>	human	breast carcinoma
H-1184	<a href="#">502</a>	human	small cell lung carcinoma
MEL-745A cl. DS19	<a href="#">501</a>	murine (mouse)	erythroleukemia
MEC-2	<a href="#">500</a>	human	chronic B cell leukemia
H-209	<a href="#">499</a>	human	small cell lung carcinoma
KCI-MOH1	<a href="#">498</a>	human	pancreas adenocarcinoma (derivative of HPAC)
MEC-1	<a href="#">497</a>	human	chronic B cell leukemia
HCC-15	<a href="#">496</a>	human	non-small cell lung carcinoma
SU-DHL-4	<a href="#">495</a>	human	B cell lymphoma
HDQ-P1	<a href="#">494</a>	human	breast carcinoma
RH-1	<a href="#">493</a>	human	rhabdomyosarcoma (reclassified as Ewing family tumor based on molecular signature)
HCC-366	<a href="#">492</a>	human	non-small cell lung carcinoma
RH-18	<a href="#">491</a>	human	rhabdomyosarcoma
MUTZ-5	<a href="#">490</a>	human	B cell precursor leukemia
RH-30	<a href="#">489</a>	human	rhabdomyosarcoma
NK-92	<a href="#">488</a>	human	natural killer lymphoma
HCC-33	<a href="#">487</a>	human	small cell lung carcinoma

Cell line	ACC No	Species	Cell type
PR-1	<a href="#">486</a>	rat	pituitary tumor
HH-16 cl.2/1	<a href="#">485</a>	rat	mammary fibrosarcoma
MMQ	<a href="#">484</a>	rat	pituitary tumor
HPB-ALL	<a href="#">483</a>	human	T cell leukemia
GH4-C1	<a href="#">482</a>	rat	pituitary tumor
ACH1P	<a href="#">481</a>	human	choriocarcinoma-trophoblast hybrid
SOM-4D10	<a href="#">480</a>	murine (mouse)	hybridoma (CD71)
VIP-VIIIC8	<a href="#">479</a>	murine (mouse)	hybridoma (CD2)
OTH-74D4	<a href="#">478</a>	murine (mouse)	hybridoma (CD45RA)
CF-10H5	<a href="#">477</a>	murine (mouse)	hybridoma (CD45)
CF-1D12	<a href="#">476</a>	murine (mouse)	hybridoma (CD52)
CAT-13.9C1	<a href="#">475</a>	murine (mouse)	hybridoma (CD23)
CAT-13.1E10	<a href="#">473</a>	murine (mouse)	hybridoma (CD19)
CAT-13.0B10	<a href="#">472</a>	murine (mouse)	hybridoma (CD39)
BAG-85D10	<a href="#">471</a>	murine (mouse)	hybridoma (CD31)
BAG-12G2	<a href="#">470</a>	murine (mouse)	hybridoma (CDw78)
GH3	<a href="#">469</a>	rat	pituitary tumor
SIG-M5	<a href="#">468</a>	human	acute monocytic leukemia
CL-11	<a href="#">467</a>	human	colon carcinoma
RED-6	<a href="#">466</a>	murine (mouse)	erythroid leukemia
PC-3	<a href="#">465</a>	human	prostate carcinoma
ML-1	<a href="#">464</a>	human	follicular thyroid carcinoma
JEG-3	<a href="#">463</a>	human	choriocarcinoma
JAR	<a href="#">462</a>	human	choriocarcinoma
ESS-1	<a href="#">461</a>	human	endometrial stromal sarcoma
CAL-148	<a href="#">460</a>	human	breast adenocarcinoma
CAL-120	<a href="#">459</a>	human	breast adenocarcinoma
BEWO	<a href="#">458</a>	human	choriocarcinoma
AC-1M88	<a href="#">457</a>	human	choriocarcinoma-trophoblast hybrid
AC-1M81	<a href="#">456</a>	human	choriocarcinoma-trophoblast hybrid
AC-1M59	<a href="#">455</a>	human	choriocarcinoma-trophoblast hybrid
AC-1M46	<a href="#">454</a>	human	choriocarcinoma-trophoblast hybrid
WMP-2	<a href="#">453</a>	murine (mouse)	lymphoblasts
RO	<a href="#">452</a>	human	B lymphoblastoid cells (from patient with severe combined immunodeficiency, SCID)
RED-5	<a href="#">451</a>	murine (mouse)	erythroid leukemia
BC-3C	<a href="#">450</a>	human	urinary bladder transitional cell carcinoma
CAL-78	<a href="#">449</a>	human	chondrosarcoma
CAL-62	<a href="#">448</a>	human	thyroid anaplastic carcinoma
CAL-33	<a href="#">447</a>	human	tongue squamous cell carcinoma
CAL-27	<a href="#">446</a>	human	tongue squamous cell carcinoma
HKT-1097	<a href="#">445</a>	Syrian hamster (golden hamster)	kidney tumor
FU-OV-1	<a href="#">444</a>	human	ovarian carcinoma

Cell line	ACC No	Species	Cell type
CAL-12T	<a href="#">443</a>	human	non-small cell lung carcinoma
AC-1M32	<a href="#">442</a>	human	choriocarcinoma-trophoblast hybrid
MS-5	<a href="#">441</a>	murine (mouse)	stromal cells
CAL-85-1	<a href="#">440</a>	human	breast adenocarcinoma
CAL-72	<a href="#">439</a>	human	osteosarcoma
22RV1	<a href="#">438</a>	human	prostate carcinoma
MOLT-14	<a href="#">437</a>	human	T cell leukemia
MOLT-13	<a href="#">436</a>	human	T cell leukemia
HSB-2	<a href="#">435</a>	human	T cell leukemia
YT	<a href="#">434</a>	human	T/NK cell leukemia
EVSA-T	<a href="#">433</a>	human	breast carcinoma
8-MG-BA	<a href="#">432</a>	human	glioma
42-MG-BA	<a href="#">431</a>	human	glioma
SK-MM-2	<a href="#">430</a>	human	plasma cell leukemia
VLM	<a href="#">429</a>	murine (mouse)	SV40-transformed embryo cells
D3	<a href="#">428</a>	murine (mouse)	hybridoma (anti-chicken N-CAM)
DU-4475	<a href="#">427</a>	human	breast carcinoma
SW-1710	<a href="#">426</a>	human	urinary bladder transitional cell carcinoma
RED-4	<a href="#">425</a>	murine (mouse)	erythroid leukemia
1G1	<a href="#">424</a>	murine (mouse)	hybridoma (anti-chicken dorsal retina cytoplasmic membranes, E12)
MFE-319	<a href="#">423</a>	human	endometrium adenocarcinoma
MFM-223	<a href="#">422</a>	human	breast carcinoma
KG-1a	<a href="#">421</a>	human	acute myeloid leukemia (derivative of KG-1)
SER-W3	<a href="#">420</a>	rat	rat Sertoli cells
MFE-296	<a href="#">419</a>	human	endometrium adenocarcinoma
RT-112	<a href="#">418</a>	human	urinary bladder transitional cell carcinoma
HN	<a href="#">417</a>	human	oral squamous cell carcinoma
C7	<a href="#">416</a>	murine (mouse)	macrophages
RLD-1	<a href="#">415</a>	murine (mouse)	T cell leukemia
647-V	<a href="#">414</a>	human	urothelial bladder carcinoma
639-V	<a href="#">413</a>	human	ureter transitional cell carcinoma
RT-4	<a href="#">412</a>	human	urinary bladder transitional cell carcinoma
32D	<a href="#">411</a>	murine (mouse)	bone marrow
MFE-280	<a href="#">410</a>	human	endometrium adenocarcinoma
MKN-45	<a href="#">409</a>	human	gastric adenocarcinoma
GOS-3	<a href="#">408</a>	human	glioblastoma (derivative of U-343-MG)
RED-1	<a href="#">407</a>	murine (mouse)	erythroid leukemia
U-2197	<a href="#">406</a>	human	malignant fibrous histiocytoma
GMS-10	<a href="#">405</a>	human	glioblastoma
BHY	<a href="#">404</a>	human	oral squamous cell carcinoma
MT-3	<a href="#">403</a>	human	colon carcinoma (derivative of LS-174T)
RPMI-8226	<a href="#">402</a>	human	multiple myeloma
FDCP-Mix cl.A4	<a href="#">401</a>	murine (mouse)	bone marrow

Cell line	ACC No	Species	Cell type
VM-CUB1	<a href="#">400</a>	human	urinary bladder transitional cell carcinoma
TANOUE	<a href="#">399</a>	human	B cell leukemia
BD-215	<a href="#">398</a>	human	B lymphoblastoid cells (from patient with Fanconi anemia)
HT-1376	<a href="#">397</a>	human	urinary bladder carcinoma
BE-13	<a href="#">396</a>	human	T cell leukemia
KU-19-19	<a href="#">395</a>	human	urinary bladder transitional cell carcinoma
LOUCY	<a href="#">394</a>	human	T cell leukemia
LOU-NH91	<a href="#">393</a>	human	lung squamous cell carcinoma
CMK	<a href="#">392</a>	human	acute megakaryocytic leukemia
RMB-1	<a href="#">391</a>	murine (mouse)	myeloid leukemia
MSTO-211H	<a href="#">390</a>	human	mesothelioma
SUP-B15	<a href="#">389</a>	human	B cell precursor leukemia
LCLC-97TM1	<a href="#">388</a>	human	large cell lung carcinoma
KYSE-450	<a href="#">387</a>	human	esophageal squamous cell carcinoma
EOL-1	<a href="#">386</a>	human	acute myeloid (eosinophilic) leukemia
EGI-1	<a href="#">385</a>	human	bile duct carcinoma
LCLC-103H	<a href="#">384</a>	human	large cell lung carcinoma
EPLC-272H	<a href="#">383</a>	human	epidermoid lung carcinoma
YAPC	<a href="#">382</a>	human	pancreas carcinoma
KYSE-410	<a href="#">381</a>	human	esophageal squamous cell carcinoma
KYSE-270	<a href="#">380</a>	human	esophageal squamous cell carcinoma
KYSE-180	<a href="#">379</a>	human	esophageal squamous cell carcinoma
KU-812	<a href="#">378</a>	human	chronic myeloid leukemia in myeloid blast crisis
TCC-SUP	<a href="#">377</a>	human	urinary bladder transitional cell
T-24	<a href="#">376</a>	human	urinary bladder carcinoma
KYSE-150	<a href="#">375</a>	human	esophageal squamous cell carcinoma
KYSE-510	<a href="#">374</a>	human	esophageal squamous cell carcinoma
SCLC-22H	<a href="#">373</a>	human	small cell lung carcinoma
SCLC-21H	<a href="#">372</a>	human	small cell lung carcinoma
KYSE-520	<a href="#">371</a>	human	esophageal squamous cell carcinoma
B-16V	<a href="#">370</a>	murine (mouse)	melanoma
SR-786	<a href="#">369</a>	human	anaplastic large T cell lymphoma
FDPC-1	<a href="#">368</a>	murine (mouse)	bone marrow
BFTC-909	<a href="#">367</a>	human	kidney transitional cell carcinoma
SD-1	<a href="#">366</a>	human	peripheral blood B lymphoblastoid cells (from patient with acute lymphoblastic leukemia)
CAL-54	<a href="#">365</a>	human	kidney carcinoma
MEG-01	<a href="#">364</a>	human	chronic myeloid leukemia in megakaryocytic blast crisis
KYSE-70	<a href="#">363</a>	human	esophageal squamous cell carcinoma
MOLT-4	<a href="#">362</a>	human	T cell leukemia
BFTC-905	<a href="#">361</a>	human	urinary bladder transitional cell carcinoma

Cell line	ACC No	Species	Cell type
CGTH-W-1	<a href="#">360</a>	human	thyroid carcinoma (derivative of SW-579)
DBTRG-05MG	<a href="#">359</a>	human	glioblastoma
HH-16.cl.4	<a href="#">358</a>	rat	mammary tumor
HCT-15	<a href="#">357</a>	human	colon adenocarcinoma
SU-DHL-1	<a href="#">356</a>	human	anaplastic large cell lymphoma
KELLY	<a href="#">355</a>	human	neuroblastoma
MHH-PREB-1	<a href="#">354</a>	human	B cell lymphoma
SK-MES-1	<a href="#">353</a>	human	lung squamous cell carcinoma
RTG-2	<a href="#">352</a>	fish - rainbow trout	gonadal cells
KYSE-30	<a href="#">351</a>	human	esophageal squamous cell carcinoma
LOVO	<a href="#">350</a>	human	colon adenocarcinoma
LAT	<a href="#">349</a>	ovine (sheep)	aortic tissue cells
KYSE-140	<a href="#">348</a>	human	esophageal squamous cell carcinoma
JK-1	<a href="#">347</a>	human	chronic myeloid leukemia in blast crisis
HD-MY-Z	<a href="#">346</a>	human	Hodgkin lymphoma
MH-7777A	<a href="#">345</a>	rat	hepatoma
TFK-1	<a href="#">344</a>	human	bile duct carcinoma
SGE-1	<a href="#">343</a>	rat	kidney glomerular epithelial
GRANTA-519	<a href="#">342</a>	human	B cell lymphoma
MHH-CALL-2	<a href="#">341</a>	human	B cell precursor leukemia
M3E3/C3	<a href="#">340</a>	Syrian hamster (golden hamster)	fetal lung
MHH-CALL-3	<a href="#">339</a>	human	B cell precursor leukemia
DEL	<a href="#">338</a>	human	malignant histiocytosis
MHH-CALL-4	<a href="#">337</a>	human	B cell precursor leukemia
MHEC5-T	<a href="#">336</a>	murine (mouse)	heart endothelial cells
V-79	<a href="#">335</a>	Chinese hamster	lung fibroblasts
TF-1	<a href="#">334</a>	human	erythroleukemia
ST-2	<a href="#">333</a>	murine (mouse)	stromal cells
RLC-18	<a href="#">332</a>	rat	embryonal liver
M1	<a href="#">331</a>	murine (mouse)	myeloid leukemia
JTC-27	<a href="#">330</a>	rat	hepatoma
JTC-15	<a href="#">329</a>	rat	hepatoma
VA-ES-BJ	<a href="#">328</a>	human	epithelioid sarcoma
SISO	<a href="#">327</a>	human	cervix adenocarcinoma
SW-948	<a href="#">326</a>	human	colon adenocarcinoma
SNB-19	<a href="#">325</a>	human	astrocytoma (derivative of U-251 MG)
BETA-TC-3	<a href="#">324</a>	murine (mouse)	pancreas insulinoma (beta-tumor)
SR-4987	<a href="#">323</a>	murine (mouse)	stromal cells
N2-261	<a href="#">322</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
SK-MEL-3	<a href="#">321</a>	human	melanoma
L-5178-Y	<a href="#">320</a>	murine (mouse)	T cell lymphoma
RAJI	<a href="#">319</a>	human	Burkitt lymphoma
N3-36	<a href="#">318</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
KPL-1	<a href="#">317</a>	human	breast carcinoma (derivative of MCF-7)

Cell line	ACC No	Species	Cell type
P-19	<a href="#">316</a>	murine (mouse)	embryonal carcinoma
HT-1080	<a href="#">315</a>	human	fibrosarcoma
HPD-1NR	<a href="#">314</a>	Syrian hamster (golden hamster)	pancreas ductal adenocarcinoma
SW-480	<a href="#">313</a>	human	colon adenocarcinoma
RBL-2H3	<a href="#">312</a>	rat	basophilic leukemia
EFM-192C	<a href="#">311</a>	human	breast carcinoma
ECV-304	<a href="#">310</a>	human	urinary bladder carcinoma (derivative of T-24)
F1-652	<a href="#">309</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
EFM-192B	<a href="#">308</a>	human	breast carcinoma
DV-90	<a href="#">307</a>	human	lung adenocarcinoma
CPC-N	<a href="#">306</a>	human	small cell lung carcinoma
293	<a href="#">305</a>	human	embryonal kidney
CHP-126	<a href="#">304</a>	human	neuroblastoma
SK-MEL-1	<a href="#">303</a>	human	melanoma
CAL-51	<a href="#">302</a>	human	breast carcinoma
HC-1	<a href="#">301</a>	human	hairy cell leukemia
BA/F3	<a href="#">300</a>	murine (mouse)	pro B cells
HT-29	<a href="#">299</a>	human	colon adenocarcinoma
BM-1604	<a href="#">298</a>	human	prostate carcinoma (derivative of DU-145)
A4-1077	<a href="#">297</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
A4-1025	<a href="#">296</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
MUTZ-3	<a href="#">295</a>	human	acute myelomonocytic leukemia
SW-403	<a href="#">294</a>	human	colon adenocarcinoma
HPD-2NR	<a href="#">293</a>	Syrian hamster (golden hamster)	pancreas ductal adenocarcinoma
SF-158	<a href="#">292</a>	insect - fall armyworm ( <i>Spodoptera frugiperda</i> )	
U-138-MG	<a href="#">291</a>	human	glioblastoma
RPMI-8402	<a href="#">290</a>	human	T cell acute lymphoblastic leukemia
RV-C2	<a href="#">289</a>	murine (mouse)	hybridoma (anti-rat fiber/troponin)
P-388D1(IL-1)	<a href="#">288</a>	murine (mouse)	monocytes-macrophages
RPMI-2650	<a href="#">287</a>	human	nasal septum squamous cell carcinoma
TI-4	<a href="#">286</a>	murine (mouse)	hybridoma (anti-rat fiber/troponin I)
TI-1	<a href="#">285</a>	murine (mouse)	hybridoma (anti-rat fiber/troponin I)
PYS	<a href="#">284</a>	murine (mouse)	teratocarcinoma
JURKAT	<a href="#">282</a>	human	T cell leukemia
2A1	<a href="#">281</a>	murine (mouse)	hybridoma (anti-chicken retina)
PAB-1620	<a href="#">280</a>	murine (mouse)	hybridoma (anti-wild type p53)
BHT-101	<a href="#">279</a>	human	thyroid carcinoma
DLD-1	<a href="#">278</a>	human	colon adenocarcinoma
DK-MG	<a href="#">277</a>	human	glioma

Cell line	ACC No	Species	Cell type
A-2	<a href="#">276</a>	fish - Poeciliid ( <i>Xiphophorus xiphidium</i> )	non-tumorous embryonal cells
CRO-AP3	<a href="#">275</a>	human	B cell lymphoma
BF-G6	<a href="#">274</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
B-CPAP	<a href="#">273</a>	human	thyroid carcinoma
BF-32	<a href="#">272</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
MUTZ-2	<a href="#">271</a>	human	acute myeloid leukemia
LAMA-87	<a href="#">270</a>	human	chronic myeloid leukemia in blast crisis (derivative of LAMA-84)
DMBM-2	<a href="#">269</a>	murine (mouse)	macrophages
C-433	<a href="#">268</a>	human	Ewing's sarcoma (derivative of RD-ES)
AN3-CA	<a href="#">267</a>	human	endometrial adenocarcinoma
S-117	<a href="#">266</a>	human	thyroid sarcoma
LXF-289	<a href="#">265</a>	human	lung adenocarcinoma
COLO-679	<a href="#">264</a>	human	melanoma
TE-671	<a href="#">263</a>	human	rhabdomyosarcoma
RGE	<a href="#">262</a>	rat	glomerular endothelial cells
DU-145	<a href="#">261</a>	human	prostate carcinoma
RD-ES	<a href="#">260</a>	human	Ewing's sarcoma
HUP-T3	<a href="#">259</a>	human	pancreas carcinoma
EFM-192A	<a href="#">258</a>	human	breast carcinoma
COLO-783	<a href="#">257</a>	human	melanoma
LNCAP	<a href="#">256</a>	human	prostate carcinoma
CADO-ES1	<a href="#">255</a>	human	Ewing's sarcoma
BEN	<a href="#">254</a>	human	lung carcinoma
OMEGA-E	<a href="#">253</a>	murine (mouse)	NIH-3T3 (Swiss mouse embryo) derivative- retroviral packaging cell line
MONO-MAC-1	<a href="#">252</a>	human	acute monocytic leukemia
IPC-298	<a href="#">251</a>	human	melanoma
A-204	<a href="#">250</a>	human	rhabdomyosarcoma
DAN-G	<a href="#">249</a>	human	pancreas carcinoma
COLO-677	<a href="#">248</a>	human	multiple myeloma (derivative of RPMI- 8226)
OCI-AML5	<a href="#">247</a>	human	acute myeloid leukemia
Y-79	<a href="#">246</a>	human	retinoblastoma
CAPAN-2	<a href="#">245</a>	human	pancreas adenocarcinoma
CAPAN-1	<a href="#">244</a>	human	pancreas adenocarcinoma
SAOS-2	<a href="#">243</a>	human	osteogenic sarcoma
GAMG	<a href="#">242</a>	human	glioma
PB-1	<a href="#">241</a>	murine (mouse)	pre B cells
CCRF-CEM	<a href="#">240</a>	human	T cell leukemia
IGR-39	<a href="#">239</a>	human	melanoma
PSI-2	<a href="#">238</a>	murine (mouse, Swiss mouse)	embryo - NIH-3T3 derivative (retroviral packaging line)
IGR-37	<a href="#">237</a>	human	melanoma
IGR-1	<a href="#">236</a>	human	melanoma
EFO-21	<a href="#">235</a>	human	ovary cystadenocarcinoma

Cell line	ACC No	Species	Cell type
A-427	<a href="#">234</a>	human	lung carcinoma
BL-70	<a href="#">233</a>	human	Burkitt lymphoma
SC-75	<a href="#">232</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
EFM-19	<a href="#">231</a>	human	breast carcinoma
EFE-184	<a href="#">230</a>	human	endometrium carcinoma
SBC-7	<a href="#">229</a>	human	cervix carcinoma (derivative of HELA)
SBC-2	<a href="#">228</a>	human	cervix carcinoma (derivative of HELA)
BT-B	<a href="#">227</a>	human	cervix carcinoma (derivative of HELA)
NUC-5	<a href="#">226</a>	murine (mouse)	urinary bladder
NUC-1	<a href="#">225</a>	murine (mouse)	urinary bladder
G/G	<a href="#">224</a>	murine (mouse)	urinary bladder
HUP-T4	<a href="#">223</a>	human	pancreas carcinoma
HAP-T1	<a href="#">222</a>	Syrian hamster (golden hamster)	pancreas carcinoma
BF-45	<a href="#">221</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
KASUMI-1	<a href="#">220</a>	human	acute myeloid leukemia
8505C	<a href="#">219</a>	human	thyroid carcinoma
LCL-WEI	<a href="#">218</a>	human	B lymphoblastoid cells (from patient with melanoma)
SC-71	<a href="#">217</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
COLO-849	<a href="#">216</a>	human	melanoma
CRO-AP5	<a href="#">215</a>	human	B cell lymphoma
A4-951	<a href="#">214</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
A4-840	<a href="#">213</a>	murine (mouse)	hybridoma (anti-fiber/myosin)
BF-F3	<a href="#">212</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
B9	<a href="#">211</a>	murine (mouse)	hybridoma
MC3T3-E1	<a href="#">210</a>	murine (mouse)	embryo/fetus calvaria fibroblasts
SH-SY5Y	<a href="#">209</a>	human	neuroblastoma
A-S-30D	<a href="#">208</a>	rat	hepatoma
NB-4	<a href="#">207</a>	human	acute promyelocytic leukemia
COLO-720L	<a href="#">206</a>	human	B lymphoblastoid cells (from patient with adenocarcinoma)
2M6	<a href="#">205</a>	murine (mouse)	hybridoma (anti-chicken retina)
PA-TU-8988S	<a href="#">204</a>	human	pancreas adenocarcinoma
SK-N-MC	<a href="#">203</a>	human	neuroblastoma
3T6	<a href="#">202</a>	murine (mouse, Swiss albino mouse)	fibroblasts
23132/87	<a href="#">201</a>	human	gastric adenocarcinoma
COLO-824	<a href="#">200</a>	human	breast carcinoma
NRK-52E	<a href="#">199</a>	rat	kidney epithelial-like cells
COLO-704	<a href="#">198</a>	human	ovarian adenocarcinoma
L-428	<a href="#">197</a>	human	Hodgkin lymphoma
COLO-699	<a href="#">196</a>	human	lung adenocarcinoma
LF-CL2A	<a href="#">195</a>	rat	hepatocarcinoma
COLO-678	<a href="#">194</a>	human	colon carcinoma

Cell line	ACC No	Species	Cell type
COLO-800	<a href="#">193</a>	human	melanoma
EBL	<a href="#">192</a>	bovine	embryonic lung cells
EFO-27	<a href="#">191</a>	human	ovary adenocarcinoma
XTH-2	<a href="#">190</a>	frog - South African clawed toad ( <i>Xenopus laevis</i> )	heart endothelium cells
LN-405	<a href="#">189</a>	human	astrocytoma
PAB-100	<a href="#">188</a>	murine (mouse)	hybridoma (anti-SV40 large T viral antigen)
CAL-39	<a href="#">187</a>	human	vulva squamous cell carcinoma
SPC-BM-36	<a href="#">186</a>	insect - silkworm ( <i>Bombyx mori</i> )	larval cells
LCL-HO	<a href="#">185</a>	human	B lymphoblastoid cells (from patient with melanoma)
D-36	<a href="#">184</a>	murine (mouse)	mast cells
2HX-2	<a href="#">183</a>	murine (mouse)	hybridoma (anti-adenovirus 2)
COLO-680N	<a href="#">182</a>	human	esophagus squamous cell carcinoma
IPL-LD-65Y	<a href="#">181</a>	insect - gypsy moth ( <i>Lymantria dispar</i> )	larval cells
HEP-G2	<a href="#">180</a>	human	hepatocellular carcinoma
PA-TU-8902	<a href="#">179</a>	human	pancreas adenocarcinoma
2E10-H2	<a href="#">178</a>	murine (mouse)	hybridoma (anti-canine adenovirus type 1)
TN-368	<a href="#">177</a>	insect - Tiger moth ( <i>Trichoplusia ni</i> )	larval cells
BTI-EAA	<a href="#">176</a>	insect - <i>Estigmene acrea</i>	
HEPA 1-6	<a href="#">175</a>	murine (mouse)	hepatoma
MDBK	<a href="#">174</a>	bovine	kidney cells
3T3	<a href="#">173</a>	murine (mouse, Swiss albino mouse)	fibroblasts
NRK-49F	<a href="#">172</a>	rat	kidney fibroblasts
BC3H1	<a href="#">171</a>	murine (mouse)	muscle cells from intracranial tumor
J-774A.1	<a href="#">170</a>	murine (mouse)	monocytes-macrophages
CACO-2	<a href="#">169</a>	human	colon adenocarcinoma
LAMA-84	<a href="#">168</a>	human	chronic myeloid leukemia in blast crisis
MHH-ES-1	<a href="#">167</a>	human	Ewing's sarcoma
PAB-122	<a href="#">166</a>	murine (mouse)	hybridoma (anti-p53)
IMR-32	<a href="#">165</a>	human	neuroblastoma
SIMA	<a href="#">164</a>	human	neuroblastoma

Cell line	ACC No	Species	Cell type
NCI-H929	<a href="#">163</a>	human	multiple myeloma
PA-TU-8988T	<a href="#">162</a>	human	pancreas adenocarcinoma
HELA-S3	<a href="#">161</a>	human	cervix carcinoma
BL-41	<a href="#">160</a>	human	Burkitt lymphoma
PC-12	<a href="#">159</a>	rat	adrenal pheochromocytoma
KB-3-1	<a href="#">158</a>	human	cervix carcinoma (derivative of HELA)
MHH-NB-11	<a href="#">157</a>	human	neuroblastoma
BF-34	<a href="#">156</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
JOSK-I	<a href="#">155</a>	human	histiocytic lymphoma (derivative of U-937)
BA-F8	<a href="#">154</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
FLK-BLV-044	<a href="#">153</a>	ovine (sheep)	embryonal kidney cells
AM-C6SC8	<a href="#">152</a>	porcine (pig)	normal kidney cells
SK-MEL-30	<a href="#">151</a>	human	melanoma
BONNA-12	<a href="#">150</a>	human	hairy cell leukemia
KB-V1	<a href="#">149</a>	human	cervix carcinoma (derivative of HELA)
NEURO-2A	<a href="#">148</a>	murine (mouse)	neuroblastoma
RBL-1	<a href="#">147</a>	rat	basophilic leukemia
SP2/0-AG14	<a href="#">146</a>	murine (mouse)	myeloma
P3/NSI/1-AG4-1	<a href="#">145</a>	murine (mouse)	myeloma
COLO-320	<a href="#">144</a>	human	colon adenocarcinoma
BPH-1	<a href="#">143</a>	human	benign prostate hyperplasia
SK-HEP-1	<a href="#">141</a>	human	liver adenocarcinoma
SUP-T1	<a href="#">140</a>	human	T cell lymphoma
PLB-985	<a href="#">139</a>	human	acute myeloid leukemia (derivative of HL-60)
MN-60	<a href="#">138</a>	human	B cell leukemia
UT-7	<a href="#">137</a>	human	acute myeloid leukemia
KB	<a href="#">136</a>	human	cervix carcinoma (derivative of HELA)
EM-2	<a href="#">135</a>	human	chronic myeloid leukemia in blast crisis
EM-3	<a href="#">134</a>	human	chronic myeloid leukemia in blast crisis
8305C	<a href="#">133</a>	human	thyroid carcinoma
A-10	<a href="#">132</a>	rat	smooth muscle
NALM-1	<a href="#">131</a>	human	chronic myeloid leukemia in blast crisis
SCHNEIDER-2	<a href="#">130</a>	insect - fruitfly ( <i>Drosophila melanogaster</i> )	
CX-1	<a href="#">129</a>	human	colon adenocarcinoma (derivative of HT-29)
NALM-6	<a href="#">128</a>	human	B cell precursor leukemia
RVH-421	<a href="#">127</a>	human	melanoma
CHO-DHFR[-]	<a href="#">126</a>	Chinese hamster	ovary cells
SF-9	<a href="#">125</a>	insect - fall armyworm ( <i>Spodoptera frugiperda</i> )	ovary cells
MONO-MAC-6	<a href="#">124</a>	human	acute monocytic leukemia
L-1210	<a href="#">123</a>	murine (mouse)	lymphocytic leukemia

Cell line	ACC No	Species	Cell type
MB-04	<a href="#">122</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocyte
GIRARDI HEART C7	<a href="#">121</a>	human	cervix carcinoma (derivative of HELA)
NC-NC	<a href="#">120</a>	human	B lymphoblastoid cells
SF-21	<a href="#">119</a>	insect - fall armyworm ( <i>Spodoptera frugiperda</i> )	ovary cells
XC	<a href="#">118</a>	rat	sarcoma
IM-9	<a href="#">117</a>	human	B lymphoblastoid cells (from patient with multiple myeloma)
GIRARDI HEART C2	<a href="#">116</a>	human	cervix carcinoma (derivative of HELA)
MCF-7	<a href="#">115</a>	human	breast adenocarcinoma
L138.8A	<a href="#">114</a>	murine (mouse)	mast cell
MB-L11	<a href="#">113</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocytes
F9	<a href="#">112</a>	murine (mouse)	embryonal carcinoma
IEC-6	<a href="#">111</a>	rat	normal small intestine
CHO-K1	<a href="#">110</a>	Chinese hamster	ovary cells
GM-7373	<a href="#">109</a>	bovine	endothelial aorta
C6-BU-1	<a href="#">108</a>	rat	brain tumor
A-549	<a href="#">107</a>	human	lung carcinoma
MH1C1	<a href="#">106</a>	rat	hepatoma
M-07e	<a href="#">104</a>	human	acute megakaryoblastic leukemia
N18TG2	<a href="#">103</a>	murine (mouse)	neuroblastoma
MV4-11	<a href="#">102</a>	human	acute monocytic leukemia
N4TG3	<a href="#">101</a>	murine (mouse)	neuroblastoma
B95-8	<a href="#">100</a>	monkey - cotton-top tamarin	lymphocytes
OCI-AML2	<a href="#">99</a>	human	acute myeloid leukemia
H25B10	<a href="#">98</a>	murine (mouse)	hybridoma (anti hepatitis B)
MB-03	<a href="#">97</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocytes
YAC-1	<a href="#">96</a>	murine (mouse)	lymphoma
TMM	<a href="#">95</a>	human	B lymphoblastoid cells (from patient with chronic myeloid leukemia in blast crisis)
NS20Y	<a href="#">94</a>	murine (mouse)	neuroblastoma
HEP-3B	<a href="#">93</a>	human	hepatocellular carcinoma
SPI-802	<a href="#">92</a>	human	chronic myeloid leukemia in blast crisis (derivative of K-562)
A-431	<a href="#">91</a>	human	epidermoid carcinoma

Cell line	ACC No	Species	Cell type
WERI-RB-1	<a href="#">90</a>	human	retinoblastoma
72A1	<a href="#">89</a>	murine (mouse)	hybridoma (anti-EBV)
THB-5	<a href="#">88</a>	murine (mouse)	hybridoma (anti-C3d receptor and anti-EBV receptor)
GDM-1	<a href="#">87</a>	human	acute myelomonocytic leukemia
SPI-801	<a href="#">86</a>	human	chronic myeloid leukemia in blast crisis (derivative of K-562)
MB-021	<a href="#">85</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocytes
MOLT-3	<a href="#">84</a>	human	T cell leukemia
DG-75	<a href="#">83</a>	human	Burkitt lymphoma
MC-116	<a href="#">82</a>	human	B cell lymphoma
COLO-818	<a href="#">81</a>	human	melanoma
EB-1	<a href="#">80</a>	human	Burkitt lymphoma
MB-020	<a href="#">79</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocytes
DAUDI	<a href="#">78</a>	human	Burkitt lymphoma
D-11	<a href="#">77</a>	fish - rainbow trout	liver
MB-L2	<a href="#">76</a>	insect - cabbage moth ( <i>Mamestra brassicae</i> )	larval hemocytes
BA-D5	<a href="#">75</a>	murine (mouse)	hybridoma (anti-rat fiber/myosin)
MEL-JUSO	<a href="#">74</a>	human	melanoma
CA-46	<a href="#">73</a>	human	Burkitt lymphoma
L-540	<a href="#">72</a>	human	Hodgkin lymphoma
NAMALWA.IPN/45	<a href="#">71</a>	human	Burkitt lymphoma
NAMALWA.CSN/70	<a href="#">70</a>	human	Burkitt lymphoma
NAMALWA.PNT	<a href="#">69</a>	human	Burkitt lymphoma
NAMALWA.KN2	<a href="#">68</a>	human	Burkitt lymphoma
EHEB	<a href="#">67</a>	human	chronic B cell leukemia
RPMI-7951	<a href="#">66</a>	human	malignant melanoma
MDA-MB-453	<a href="#">65</a>	human	breast carcinoma
BT-474	<a href="#">64</a>	human	breast ductal carcinoma
COS-1	<a href="#">63</a>	monkey - African green monkey	kidney
MEL-HO	<a href="#">62</a>	human	melanoma
BHK-21	<a href="#">61</a>	Syrian hamster (golden hamster)	kidney
COS-7	<a href="#">60</a>	monkey - African green monkey	kidney

Cell line	ACC No	Species	Cell type
NIH-3T3	<a href="#">59</a>	murine (mouse, Swiss mouse)	embryo fibroblasts
WSU-NHL	<a href="#">58</a>	human	B cell lymphoma
HELA	<a href="#">57</a>	human	cervix carcinoma
R1	<a href="#">56</a>	fish - Chinook	liver
A-498	<a href="#">55</a>	human	kidney carcinoma
CAKI-2	<a href="#">54</a>	human	kidney carcinoma
SKW-3	<a href="#">53</a>	human	T cell leukemia (derivative of KE-37)
DA-1	<a href="#">51</a>	murine (mouse)	lymphoma
OPM-2	<a href="#">50</a>	human	multiple myeloma
L-363	<a href="#">49</a>	human	plasma cell leukemia
CRO-AP2	<a href="#">48</a>	human	B cell lymphoma
DOHH-2	<a href="#">47</a>	human	B cell lymphoma
KE-37	<a href="#">46</a>	human	T cell leukemia
D10.G4.1	<a href="#">45</a>	murine (mouse)	T-helper cells
ELM-I-1	<a href="#">44</a>	murine (mouse)	erythroleukemia
X63AG8.653	<a href="#">43</a>	murine (mouse)	myeloma
697	<a href="#">42</a>	human	B cell precursor leukemia
LP-1	<a href="#">41</a>	human	multiple myeloma
CTV-1	<a href="#">40</a>	human	T cell leukemia
380	<a href="#">39</a>	human	B cell precursor leukemia
PF-382	<a href="#">38</a>	human	T cell leukemia
KMOE-2	<a href="#">37</a>	human	acute erythremia
MOLT-17	<a href="#">36</a>	human	T cell leukemia
5637	<a href="#">35</a>	human	urinary bladder carcinoma
P12-ICHIKAWA	<a href="#">34</a>	human	T cell leukemia
VERO-B4	<a href="#">33</a>	monkey - African green monkey	kidney
JOSK-M	<a href="#">30</a>	human	histiocytic lymphoma (derivative of U-937)
MOLT-16	<a href="#">29</a>	human	T cell leukemia
4H1-A7	<a href="#">28</a>	murine (mouse)	hybridoma (anti-canine adenovirus 2)
WEHI-3B	<a href="#">26</a>	murine (mouse)	myelomonocytic leukemia
WEHI-164S	<a href="#">25</a>	murine (mouse)	fibrosarcoma
NAMALWA	<a href="#">24</a>	human	Burkitt lymphoma
7-TD-1	<a href="#">23</a>	murine (mouse)	B cell hybridoma
REH	<a href="#">22</a>	human	B cell precursor leukemia
COLO-206F	<a href="#">21</a>	human	colon carcinoma
BV-173	<a href="#">20</a>	human	B cell precursor leukemia
JVM-13	<a href="#">19</a>	human	chronic B cell leukemia
JVM-3	<a href="#">18</a>	human	chronic B cell leukemia
HDLM-2	<a href="#">17</a>	human	Hodgkin lymphoma
THP-1	<a href="#">16</a>	human	acute monocytic leukemia
ML-2	<a href="#">15</a>	human	acute myelomonocytic leukemia
KG-1	<a href="#">14</a>	human	acute myeloid leukemia
JVM-2	<a href="#">12</a>	human	chronic B cell leukemia
HEL	<a href="#">11</a>	human	erythroleukemia

Cell line	ACC No	Species	Cell type
K-562	<a href="#"><u>10</u></a>	human	chronic myeloid leukemia in blast crisis
U-266	<a href="#"><u>9</u></a>	human	multiple myeloma
KM-H2	<a href="#"><u>8</u></a>	human	Hodgkin lymphoma
CML-T1	<a href="#"><u>7</u></a>	human	T cell leukemia
PEER	<a href="#"><u>6</u></a>	human	T cell leukemia
U-937	<a href="#"><u>5</u></a>	human	histiocytic lymphoma
U-698-M	<a href="#"><u>4</u></a>	human	B cell lymphoma
HL-60	<a href="#"><u>3</u></a>	human	acute myeloid leukemia
L-929	<a href="#"><u>2</u></a>	murine (mouse)	connective tissue fibroblasts
P-815	<a href="#"><u>1</u></a>	murine (mouse)	mastocytoma