

Disease	Source	Species	Name	ATCC® No.	
Adenocarcinoma	cervix	human	HeLa	CCL-2	
Adenocarcinoma	cervix	human	HeLa 229	CCL-2.1	
Adenocarcinoma	cervix	human	HeLa S3	CCL-2.2	
Adenocarcinoma	cervix	human	H1HeLa	CRL-1958	
Adenocarcinoma	cervix	human	Hs 588.T	CRL-7850*	
Adenocarcinoma	cervix	human	GH329	CRL-13002†	
Adenocarcinoma	cervix	human	GH354	CRL-13003†	
Adenocarcinoma	cervix	human	HeLa NR1	CRL-13011†	
Adenocarcinoma	colon	human	NCI-H548	CCL-249	
Adenocarcinoma	colon	human	Hs 255.T	CRL-7213*	
Adenocarcinoma	colon	marmoset	TAC-1	CRL-10632†	
Adenocarcinoma	duodenum	human	HuTu 80	HTB-40	
Adenocarcinoma	intestine, small	rat	IA-XsSBR	CRL-1677	
Adenocarcinoma	kidney	human	A704	CRL-7911*	
Adenocarcinoma	kidney	human	A-704	HTB-45	
Adenocarcinoma	lung	human	NCI-H1373	CRL-5866	
Adenocarcinoma	lung	human	NCI-H1395	CRL-5868	
Adenocarcinoma	lung	human	Hs 618.T	CRL-7380*	
Adenocarcinoma	lung	human	SK-LU-1	HTB-57	
Adenocarcinoma	lung	human	HCC2935	CRL-2869	
Adenocarcinoma	lung	human	HCC4006	CRL-2871	
Adenocarcinoma	lung	human	HCC827	CRL-2868	
Adenocarcinoma	mammary gland	human	Hs 274.T	CRL-7222*	
Adenocarcinoma	mammary gland	human	Hs 280.T	CRL-7226*	
Adenocarcinoma	mammary gland	human	Hs 281.T	CRL-7227*	
Adenocarcinoma	mammary gland	human	Hs 343.T	CRL-7245*	
Adenocarcinoma	mammary gland	human	Hs 362.T	CRL-7253*	
Adenocarcinoma	mammary gland	human	Hs 739.T	CRL-7477*	
Adenocarcinoma	mammary gland	human	Hs 741.T	CRL-7480*	
Adenocarcinoma	mammary gland	mouse	JC	CRL-2116	
Adenocarcinoma	mammary gland	rat	13762 MAT B III	CRL-1666	
Adenocarcinoma	mammary gland	rat	NMU	CRL-1743	
Adenocarcinoma	mammary gland	rat	RBA	CRL-1747	
Adenocarcinoma	mammary gland	rat	SMT/2A LNM	CRL-6602*	
Adenocarcinoma	ovary	human	Caov-3	HTB-75	
Adenocarcinoma	pancreas	human	BxPC-3	CRL-1687	
Adenocarcinoma	pancreas	human	HPAF-II	CRL-1997	
Adenocarcinoma	pancreas	human	HPAC	CRL-2119	
Adenocarcinoma	pancreas	human	Panc 03.27	CRL-2549	
Adenocarcinoma	pancreas	human	Panc 08.13	CRL-2551	
Adenocarcinoma	pancreas	human	Panc 02.03	CRL-2553	
Adenocarcinoma	pancreas	human	Panc 02.13	CRL-2554	
Adenocarcinoma	pancreas	human	Panc 04.03	CRL-2555	
Adenocarcinoma	pancreas	human	Panc 05.04	CRL-2557	
Adenocarcinoma	pancreas	human	Capan-2	HTB-80	
Adenocarcinoma	pancreas	mouse	LTPA	CRL-2389	
Adenocarcinoma	prostate	mouse, transgenic	TRAMP-C1	CRL-2730	
Adenocarcinoma	prostate	mouse, transgenic	TRAMP-C2	CRL-2731	
Adenocarcinoma	prostate; transfected	human	CA-HPV-10	CRL-2220	
Adenocarcinoma	rectum	human	SW837	CCL-235	
Adenocarcinoma	salivary gland,	mouse	WR21	CRL-2189	submandibular
Adenocarcinoma	unknown	human	TE 206.T	CRL-7758*	
Adenocarcinoma	uterus, endometrium	human	KLE	CRL-1622	
Adenocarcinoma	uterus, endometrium	human	HEC-1-A	HTB-112	
Adenocarcinoma	uterus, endometrium	human	HEC-1-B	HTB-113	
Adenocarcinoma, bronchogenic	lung	human	Hs 229.T	CRL-7194*	
Adenocarcinoma, colorectal	cecum	human	NCI-H716	CCL-251	
Adenocarcinoma, colorectal	cecum	human	NCI-H747	CCL-252	
Adenocarcinoma, colorectal	cecum	human	NCI-H508	CCL-253	
Adenocarcinoma, colorectal	cecum	human	NCI-H498	CCL-254	
Adenocarcinoma, colorectal	colon	guinea pig	GPC-16	CCL-242	
Adenocarcinoma, colorectal	colon	human	WiDr	CCL-218	
Adenocarcinoma, colorectal	colon	human	COLO 320DM	CCL-220	
Adenocarcinoma, colorectal	colon	human	COLO 320HSR	CCL-220.1	
Adenocarcinoma, colorectal	colon	human	DLD-1	CCL-221	
Adenocarcinoma, colorectal	colon	human	HCT-15	CCL-225	
Adenocarcinoma, colorectal	colon	human	SW480	CCL-228	
Adenocarcinoma, colorectal	colon	human	SW403	CCL-230	
Adenocarcinoma, colorectal	colon	human	SW48	CCL-231	
Adenocarcinoma, colorectal	colon	human	SW1116	CCL-233	
Adenocarcinoma, colorectal	colon	human	SW948	CCL-237	
Adenocarcinoma, colorectal	colon	human	SW1417	CCL-238	
Adenocarcinoma, colorectal	colon	human	LS123	CCL-255	
Adenocarcinoma, colorectal	colon	human	LS 180	CL-187	
Adenocarcinoma, colorectal	colon	human	LS 174T	CL-188	
Adenocarcinoma, colorectal	colon	human	C2BBel	CRL-2102	
Adenocarcinoma, colorectal	colon	human	Hs 257.T	CRL-7214*	
Adenocarcinoma, colorectal	colon	human	Hs 587.int	CRL-7352*	
Adenocarcinoma, colorectal	colon	human	Caco-2	HTB-37	
Adenocarcinoma, colorectal	colon	human	HT-29	HTB-38	
Adenocarcinoma, colorectal	rectum	human	SW1463	CCL-234	
Adenocarcinoma, colorectal	rectum	human	Hs 200.T	CRL-7159*	
Adenocarcinoma, colorectal	rectum	human	Hs 219.T	CRL-7184*	
Adenocarcinoma, ductal;	pancreas	human	CFPAC-1	CRL-1918	cystic fibrosis
Adenocarcinoma, ductal	pancreas	human	PL45	CRL-2558	
Adenocarcinoma, gastric	stomach	human	AGS	CRL-1739	
Adenocarcinoma, ileocecal	colon	human	HCT-8 (HRT-18)	CCL-244	colorectal
Adenocarcinoma, large cell,	lung	human	NCI-H1581	CRL-5878	non-small cell lung cancer
Adenocarcinoma, malignant,	ovary	human	TOV-21G	CRL-11730†	clear cell carcinoma
Adenocarcinoma, malignant,	ovary	human	TOV-112D	CRL-11731†	endometrioid carcinoma
Adenocarcinoma, non-small cell	lung	human	NCI-H23	CRL-5800	lung cancer
Adenocarcinoma, non-small cell	lung	human	NCI-H522	CRL-5810	lung cancer
Adenocarcinoma, non-small cell	lung	human	NCI-H1435	CRL-5870	lung cancer
Adenocarcinoma, non-small cell	lung	human	NCI-H1563	CRL-5875	lung cancer
Adenocarcinoma, non-small cell	lung	human	NCI-H1651	CRL-5884	lung cancer
Adenocarcinoma, non-small cell	lung	human	NCI-H1734	CRL-5891	lung cancer

Adenocarcinoma, non-small cell	lung	human	NCI-H1793	CRL-5896	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H1838	CRL-5899	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H1975	CRL-5908	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H2073	CRL-5918	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H2085	CRL-5921	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H2228	CRL-5935	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H2342	CRL-5941	lung cancer	
Adenocarcinoma, non-small cell	lung	human	NCI-H2347	CRL-5942	lung cancer	
Adenocarcinoma, renal	kidney	mouse	RAG	CCL-142		
Adenocarcinoma, renal cell	kidney	human	ACHN	CRL-1611		
Adenocarcinoma, renal cell	kidney	human	786-O	CRL-1932		
Adenocarcinoma, renal cell	kidney	human	769-P	CRL-1933		
Adenocarcinoma	pancreas	human	Panc 10.05	CRL-2547		
Adenocarcinoma, scirrhous	mammary gland	human	Hs 742.T	CRL-7482*		
Adenocarcinoma, squamous	lung	human	NCI-H2066	CRL-5917	cell carcinoma; mixed small cell	lung cancer
Adenocarcinoma, squamous	lung	human	NCI-H2286	CRL-5938	cell carcinoma; mixed small cell	lung cancer
Adenocarcinoma, squamous cell, Adenoma	lung	human	NCI-H1703	CRL-5889	non-small cell lung cancer	
Adenoma	lung	mouse	LA-4	CCL-196		
Adenoma	pancreas, alpha cell	mouse, transgenic	qTC1 Clone 9	CRL-2350		
Adenoma	pancreas, beta cell	mouse, transgenic	NIT-2	CRL-2364		
Adenoma	pituitary, anterior	rat	RC-4B/C	CRL-1903		
Adenomatosis, hereditary	skin	human	182-PF SK	CRL-1532		
Adenomatosis, hereditary	skin	human	166-ME SK	CRL-1533	(Gardner's variant)	
Angiomyolipoma	kidney	human	SV7tert	CRL-2461		
Astrocytoma	brain	human	CCF-STTG1	CRL-1718		
Astrocytoma	brain	human	SW 1088	HTB-12		
Astrocytoma	brain	human	SW 1783	HTB-13		
Cancer	breast, nipple	human	HT 762.T	CRL-7789*		
Cancer	connective tissue	dog	CF17.T	CRL-6219*		
Cancer	connective tissue	dog	CF21.T	CRL-6220*		
Cancer	connective tissue	dog	CF24.T	CRL-6221*		
Cancer	connective tissue	mouse	MM36T(C)	CRL-6411*		
Cancer	connective tissue	mouse	MM37T	CRL-6414*		
Cancer	lung	human	Hs 573.T	CRL-7343*		
Cancer	mammary gland	dog	CF33.MT	CRL-6227*		
Cancer	mammary gland	dog	CF34.Mg	CRL-6228*		
Cancer	mammary gland	dog	CF35.Mg	CRL-6229*		
Cancer	mammary gland	dog	CF41.Mg	CRL-6232*		
Cancer	mammary gland	dog	CF45B.Mg	CRL-6237*		
Cancer	mammary gland	human	Hs 190.T	CRL-7145*		
Cancer	mammary gland	human	Hs 319.T	CRL-7236*		
Cancer	mammary gland	human	Hs 329.T	CRL-7242*		
Cancer	mammary gland	human	Hs 344.T	CRL-7246*		
Cancer	mammary gland	human	Hs 350.T	CRL-7248*		
Cancer	mammary gland	human	Hs 371.T	CRL-7256*		
Cancer	mammary gland	human	Hs 748.T	CRL-7486*		
Cancer	mammary gland	human	Hs 841.T	CRL-7574*		
Cancer	mammary gland	human	Hs 849.T	CRL-7583*		
Cancer	mammary gland	human	Hs 851.T	CRL-7584*		
Cancer	mammary gland	human	Hs 861.T	CRL-7596*		
Cancer	mammary gland	human	Hs 905.T	CRL-7652*		
Cancer	mammary gland	human	Hs 479.T	CRL-7813*		
Cancer	mammary gland	monkey, Rhesus	CMMT	CRL-6299*		
Cancer	mammary gland	mouse	MM2MT	CRL-6373*		
Cancer	mammary gland	mouse	MM2MTC	CRL-6374*		
Cancer	mammary gland	mouse	MM2SCT	CRL-6375*		
Cancer	mammary gland	mouse	MM5MTC	CRL-6378*		
Cancer	mammary gland	mouse	MM5MTM	CRL-6379*		
Cancer	mammary gland	mouse	MM5.1	CRL-6380*		
Cancer	mammary gland	mouse	MM5/C1	CRL-6444*		
Cancer	mammary gland	mouse	R111MT	CRL-6449*		
Cancer	mammary gland	mouse	+/- MGT	CRL-6468*		
Cancer	mammary gland	mouse	MM5MT	CRL-6590*		
Cancer	mammary gland	rat	Rn1T	CRL-6598*		
Cancer	mammary gland	rat	Rn2T	CRL-6599*		
Cancer	mixed connective and	mouse	+/- SCT	CRL-6469*	soft tissue	
Cancer	prostate	rat	R-3327-AT-1	JHU-29		
Cancer	prostate	rat	R3327-G	JHU-3		
Cancer	prostate	rat	R-3327-AT-2.1	JHU-30		
Cancer	prostate	rat	R-3327-AT-3.1	JHU-31		
Cancer	prostate	rat	MAT-Lu	JHU-4		
Cancer	unknown	mouse	CFZT(A)	CRL-6338*		
Cancer	unknown	mouse	CFZT(B)	CRL-6339*		
Cancer	unknown	mouse	MM14.OT	CRL-6384*		
Cancer	unknown	mouse	MM43T	CRL-6418*		
Cancer	unknown	mouse	MM15OT	CRL-6438*		
Cancer, colorectal	colon	human	Hs 675.T	CRL-7400*		
Cancer, non-small cell lung	lung	human	NCI-H2135	CRL-5926		
Cancer, non-small cell lung	lung	human	NCI-H2172	CRL-5930		
Cancer, non-small cell lung	lung	human	NCI-H2444	CRL-5945		
Carcinoid	lung	human	NCI-H835	CRL-5843		
Carcinoid	lung	human	UMC-11	CRL-5975		
Carcinoid	lung, bronchus	human	NCI-H727	CRL-5815		
Carcinoid, atypical	lung	human	NCI-H720	CRL-5838		
Carcinoma	adrenal gland, cortex	human	NCI-H295R	CRL-2128		
Carcinoma	bladder, urinary	human	Hs 195.T	CRL-7150*		
Carcinoma	bladder, urinary	human	Hs 228.T	CRL-7193*		
Carcinoma	bladder, urinary	human	Hs 172.T	CRL-7833*		
Carcinoma	bladder, urinary	human		5637 HTB-9		
Carcinoma	bladder, urinary	human	HT-1376	CRL-1472		
Carcinoma	bladder, urinary	human	HT-1197	CRL-1473		
Carcinoma	cervix	human	C-4 I	CRL-1594		
Carcinoma	cervix	human	C-4 II	CRL-1595		
Carcinoma	cervix	human	DoTc2 4510	CRL-7920*		
Carcinoma	cervix	human	C-33 A	HTB-31		
Carcinoma	colon	mouse	CT26.WT	CRL-2638		
Carcinoma	colon	mouse	CT26.CL25	CRL-2639		

Carcinoma	embryo	mouse	NFPE	CRL-2069	
Carcinoma	embryo	mouse	PFHR 9	CRL-2423	
Carcinoma	embryo, yolk sac	rat	L2-RYC	CRL-2180	
Carcinoma	embryonal stem cell	mouse	ES-E14TG2a	CRL-1821	
Carcinoma	embryonal stem cell,	mouse	ES-D3 GL	SCRC-1003	germ line competent
Carcinoma	kidney	human	A-498	HTB-44	
Carcinoma	lung	human	A549	CCL-185	
Carcinoma	lung	human	A-427	HTB-53	
Carcinoma	mammary gland	human	Hs 540.T	CRL-7316*	
Carcinoma	mammary gland	human	Hs 566(B).T	CRL-7336*	
Carcinoma	mammary gland	human	Hs 605.T	CRL-7365*	
Carcinoma	mammary gland	human	Hs 606	CRL-7368*	
Carcinoma	mammary gland	human	BT-20	HTB-19	
Carcinoma	mammary gland	mouse	CMH1a	CRL-8399†	
Carcinoma	mammary gland	mouse	CSMaβ6C	CRL-8400†	
Carcinoma	mammary gland	mouse	CSMaβ1H	CRL-8401†	
Carcinoma	ovary	human	Hs 38.T	CRL-7826*	
Carcinoma	ovary	human	Hs 571.T	CRL-7846*	
Carcinoma	pancreas	human	MIA PaCa-2	CRL-1420	
Carcinoma	pancreas	rat	DSL-6A/C1	CRL-2132	
Carcinoma	pancreas	rat	DSL-6B/C2	CRL-2133	
Carcinoma	prostate	human	22Rv1	CRL-2505	
Carcinoma	salivary gland,	mouse	SCA-9 clone 15	CRL-1734	submandibular
Carcinoma	stomach	human	Hs 740.T	CRL-7870*	
Carcinoma	thyroid, medulla, C cell	mouse	MTC-M	CRL-1806	
Carcinoma	unknown	mouse	Ehrlich-Lette ascites	CCL-77	
Carcinoma	unknown	rat	LLC-WRC 256	CCL-38	
Carcinoma	uterus, endometrium	human	RL95-2	CRL-1671	
Carcinoma	yolk sac, parietal endoder	mouse	PYS-2	CRL-2745	
Carcinoma, acinar cell	pancreas	mouse, transgenic	TGP49	CRL-2136	
Carcinoma, acinar cell	pancreas	mouse, transgenic	TGP47	CRL-2141	
Carcinoma, adenocarcinoma	lung	human	NCI-H596	HTB-178	
Carcinoma, adrenocortical	adrenal gland, cortex	human	NCI-H295	CRL-10296†	
Carcinoma, alveolar cell	lung	human	SW 1573	CRL-2170	
Carcinoma, basal cell	skin	human	TE 354.T	CRL-7762*	
Carcinoma, bronchioalveolar,	lung, bronchiole,	human	NCI-H358	CRL-5807	non-smi; alveolus
Carcinoma, classic small cell lung cancer	lung	human	NCI-H1688	CCL-257	
Carcinoma, classic small cell lung cancer	lung	human	NCI-H1417	CRL-5869	
Carcinoma, classic small cell lung cancer	lung	human	NCI-H1672	CRL-5886	
Carcinoma, classic small cell lung cancer	lung	human	NCI-H1836	CRL-5898	
Carcinoma, clear cell	kidney	human	Caki-2	HTB-47	
Carcinoma, clear cell	ovary	human	ES-2	CRL-1978	
Carcinoma, colorectal	cecum	human	SNU-C2B	CCL-250	
Carcinoma, colorectal	cecum	human	SNU-C2A	CCL-250.1	
Carcinoma, colorectal	cecum	human	LS513	CRL-2134	
Carcinoma, colorectal	cecum	human	LS1034	CRL-2158	
Carcinoma, colorectal	cecum	human	LS411N	CRL-2159	
Carcinoma, colorectal	colon	human	HCT 116	CCL-247	
Carcinoma, colorectal	colon	human	ATRFLOX	CRL-2780	
Carcinoma, colorectal	rectum	human	Hs 722.T	CRL-7456*	
Carcinoma, ductal	mammary gland	human	UACC-812	CRL-1897	
Carcinoma, ductal	mammary gland	human	HCC1954	CRL-2338	
Carcinoma, ductal	mammary gland	human	Hs 574.T	CRL-7345*	
Carcinoma, ductal	mammary gland	human	BT-483	HTB-121	
Carcinoma, ductal	mammary gland	human	BT-549	HTB-122	
Carcinoma, ductal	mammary gland	human	DU4475	HTB-123	
Carcinoma, ductal	mammary gland	human	Hs 578T	HTB-126	
Carcinoma, ductal	mammary gland	human	BT-474	HTB-20	
Carcinoma, embryonal	testis	human	Cates-1B	HTB-104	
Carcinoma, embryonal, testicular teratoma	testis	mouse	F9	CRL-1720	
Carcinoma, epidermoid	epidermis	human	A-431	CRL-1555	
Carcinoma, epidermoid	epidermis	human	A431NS	CRL-2592	
Carcinoma, epidermoid	epidermis	human	A253	CRL-7902*	
Carcinoma, epidermoid	lung	human	HLF-a	CCL-199	
Carcinoma, epidermoid	salivary gland,	human	A-253	HTB-41	submaxillary
Carcinoma, epithelioid	pancreas, duct	human	PANC-1	CRL-1469	
Carcinoma, gastric	stomach	human	SNU-1	CRL-5971	
Carcinoma, hepatocellular	liver	chicken	LMH	CRL-2117	
Carcinoma, hepatocellular	liver	chicken	LMH/2A	CRL-2118	
Carcinoma, hepatocellular	liver	human	C3A	CRL-10741†	
Carcinoma, hepatocellular	liver	human	SNU-398	CRL-2233	
Carcinoma, hepatocellular	liver	human	SNU-449	CRL-2234	
Carcinoma, hepatocellular	liver	human	SNU-182	CRL-2235	
Carcinoma, hepatocellular	liver	human	SNU-475	CRL-2236	
Carcinoma, hepatocellular	liver	human	Hep 3B2.1-7	HB-8064	
Carcinoma, hepatocellular	liver	human	Hep G2	HB-8065	
Carcinoma, hepatocellular	liver	topminnow	PLHC-1	CRL-2406	
Carcinoma, large cell, neuro-	lung	human	NCI-H810	CRL-5816	endocrine, non-small cell
Carcinoma, Lewis lung	lung	mouse	LL/2 (LLC1)	CRL-1642	lung cancer
Carcinoma, malignant	prostate	rat	AT3B-1	CRL-2375	
Carcinoma, malignant	prostate	rat	MAT-Ly-Lu-B-2	CRL-2376	
Carcinoma, mammary	breast	mouse	EMT6	CRL-2755	
Carcinoma, medulla	thyroid	human	TT	CRL-1803	
Carcinoma, medullary thyroid	thyroid	rat	6-23 (Clone 6)	CRL-1607	
Carcinoma, mucoepidermoid	lung	human	NCI-H292	CRL-1848	pulmonary
Carcinoma, non-small cell lung cancer	lung	human	NCI-H2126	CCL-256	
Carcinoma, papilloma virus induced	unknown	rabbit	VX7	CRL-6504*	
Carcinoma, pleomorphic hepatocellular	liver	human	SNU-387	CRL-2237	
Carcinoma, pleomorphic hepatocellular	liver	human	SNU-423	CRL-2238	
Carcinoma, polyploid	rectum	mouse	CMT-93	CCL-223	
Carcinoma, primary acantholytic	mammary gland	human	HCC1806	CRL-2335	squamous cell
Carcinoma, primary ductal	mammary gland	human	UACC-893	CRL-1902	
Carcinoma, primary ductal	mammary gland	human	HCC38	CRL-2314	
Carcinoma, primary ductal	mammary gland	human	HCC70	CRL-2315	
Carcinoma, primary ductal	mammary gland	human	HCC202	CRL-2316	
Carcinoma, primary ductal	mammary gland	human	HCC1143	CRL-2321	
Carcinoma, primary ductal	mammary gland	human	HCC1187	CRL-2322	

Carcinoma, primary ductal	mammary gland	human	HCC1395	CRL-2324	
Carcinoma, primary ductal	mammary gland	human	HCC1419	CRL-2326	
Carcinoma, primary ductal	mammary gland	human	HCC1500	CRL-2329	
Carcinoma, primary ductal	mammary gland	human	HCC1599	CRL-2331	
Carcinoma, primary ductal	mammary gland	human	HCC1937	CRL-2336	
Carcinoma, primary ductal	mammary gland	human	HCC2157	CRL-2340	
Carcinoma, primary ductal	mammary gland	human	HCC2218	CRL-2343	
Carcinoma, primary ductal	mammary gland	human	HCC1569	CRL-2330	
Carcinoma, primary metaplastic	mammary gland	human	SW-13	CCL-105	
Carcinoma, primary small cell	adrenal gland, cortex	human	Calu-6	HTB-56	
Carcinoma, probably lung anaplastic	unknown	human	DMS 79	CRL-2049	
Carcinoma, small cell lung cancer	lung	human	DMS 53	CRL-2062	
Carcinoma, small cell lung cancer	lung	human	DMS 114	CRL-2066	
Carcinoma, small cell lung cancer	lung	human	SW 1271	CRL-2177	
Carcinoma, small cell lung cancer	lung	human	NCI-H2227	CRL-5934	
Carcinoma, small cell lung cancer	lung	human	NCI-H1963	CRL-5982	
Carcinoma, small cell lung cancer,	lung	human	SHP-77	CRL-2195	large cell, variant
Carcinoma, small cell lung cancer,	lung	human	H69AR	CRL-11351†	multidrug resistant
Carcinoma, squamous cell	cervix	human	SW756	CRL-10302†	
Carcinoma, squamous cell	cervix	human	SiHa	HTB-35	
Carcinoma, squamous cell	lung	human	NCI-H2170	CRL-5928	
Carcinoma, squamous cell	lung	human	NCI-H520	HTB-182	
Carcinoma, squamous cell	lung	human	SW 900	HTB-59	
Carcinoma, squamous cell	lung	mouse	KLN 205	CRL-1453	
Carcinoma, squamous cell	nasal	rat	FAT 7	CRL-2109	
Carcinoma, squamous cell	pharynx	human	FaDu	HTB-43	
Carcinoma, squamous cell	thyroid	human	SW579	HTB-107	
Carcinoma, squamous cell	tongue	human	SCC-15	CRL-1623	
Carcinoma, squamous cell	tongue	human	SCC-4	CRL-1624	
Carcinoma, squamous cell	tongue	human	SCC-25	CRL-1628	
Carcinoma, squamous cell	tongue	human	SCC-9	CRL-1629	
Carcinoma, squamous cell	tongue	human	CAL 27	CRL-2095	
Carcinoma, squamous cell	vulva	human	SW 954	HTB-117	
Carcinoma, transitional cell	bladder, urinary	human	UM-UC-3	CRL-1749	
Carcinoma, transitional cell	bladder, urinary	human	SW 780	CRL-2169	
Carcinoma, transitional cell	bladder, urinary	human	J82	HTB-1	
Carcinoma, transitional cell	bladder, urinary	human	SCaBER	HTB-3	
Carcinoma, transitional cell	bladder, urinary	human	T24	HTB-4	
Carcinoma, transitional cell	bladder, urinary	human	TCCSUP	HTB-5	
Carcinoma, transitional cell	ureter	human	Hs 789.T	CRL-7886*	
Carcinoma, transitional cell	urethra	human	Hs 769.T	CRL-7882*	
Chondrosarcoma	bone	human	Hs 819.T	CRL-7891*	
Chondrosarcoma	bone	human	SW 1353	HTB-94	
Choriocarcinoma	placenta	human	BeWo	CCL-98	
Choriocarcinoma	placenta	human	JAR	HTB-144	
Choriocarcinoma	placenta	human	JEG-3	HTB-36	
Dermatofibrosarcoma	skin	human	Hs 357.T	CRL-7252*	
Dermatofibrosarcoma	skin	human	Hs 941.T	CRL-7692*	
Dermatofibrosarcoma protuberans	skin	human	Hs 295.T	CRL-7233*	
Dermatofibrosarcoma protuberans	skin	human	Hs 63.T	CRL-7043*	
Endothelioma	brain, cerebral cortex;	mouse	bEnd.3	CRL-2299	transformed
Erythroleukemia	bone marrow	cat	F25	CRL-6566*	
Erythroleukemia	bone marrow,	human	TF-1	CRL-2003	erythroblast
Erythroleukemia	bone marrow,	human	TF-1a	CRL-2451	erythroblast
Erythroleukemia	bone marrow,	human	TF-1.CN5a.1	CRL-2512	erythroblast
Erythroleukemia	bone marrow,	human	HEL 92.1.7	TIB-180	erythroblast
Fibroma	connective tissue	gerbil, Mongolian	IMR-33	CCL-146	
Fibromatosis	mixed connective	human	TE 115.T	CRL-7744*	and soft tissue
Fibrosarcoma	bladder (adjacent)	mouse	MM45T.Bi	CRL-6420*	
Fibrosarcoma	connective tissue	cat	FC77.T	CRL-6105*	
Fibrosarcoma	connective tissue	cat	FC81.T	CRL-6108*	
Fibrosarcoma	connective tissue	cat	FC94.T	CRL-6113*	
Fibrosarcoma	connective tissue	human	HT-1080	CCL-121	
Fibrosarcoma	connective tissue	human	Hs 778(A).T	CRL-7508*	
Fibrosarcoma	connective tissue	human	Hs 778(B).T	CRL-7509*	
Fibrosarcoma	connective tissue	human	Hs 15.T	CRL-7824*	
Fibrosarcoma	connective tissue	human	SW 684	HTB-91	
Fibrosarcoma	connective tissue	mouse	HSDM1C1	CCL-148	
Fibrosarcoma	connective tissue	mouse	MM47T	CRL-6424*	
Fibrosarcoma	liver (adjacent)	mouse	MM45T.Li	CRL-6421*	
Fibrosarcoma	mixed connective	human	Hs 93.T	CRL-7062*	and soft tissue
Fibrosarcoma	spleen	cat	FC81.Sp	CRL-6107*	
Fibrosarcoma	spleen	cat	FC83.Sp	CRL-6110*	
Fibrosarcoma	spleen	mouse	MM45T.Sp	CRL-6422*	
Fibrosarcoma	spleen	mouse	MM52.Sp	CRL-6428*	
Fibrosarcoma	spleen	mouse	MM53.Sp	CRL-6430*	
Fibrosarcoma	thymus	cat	FC81.Thy	CRL-6109*	
Fibrosarcoma	unknown	human	Hs 868.T	CRL-7604*	
Fibrosarcoma	unknown	mouse	WEHI-13VAR	CRL-2148	
Fibrosarcoma	unknown	mouse	MM46T	CRL-6423*	
Fibrosarcoma	unknown	mouse	MM48T	CRL-6425*	
Fibrosarcoma	unknown	mouse	MM49T	CRL-6426*	
Fibrosarcoma	unknown	mouse	MM52.T	CRL-6429*	
Fibrosarcoma	unknown	mouse	Sal/N	CRL-2544	
Fibrosarcoma	unknown	mouse	TM-7	CRL-2798	
Fibrosarcoma	unknown	mouse	MC17-51	CRL-2799	
Fibrosarcoma	unknown	mouse	MN-11	CRL-2800	
Fibrosarcoma	unknown	mouse	TM-34	CRL-2801	
Fibrosarcoma	unknown	mouse	MiF-6	CRL-2802	
Fibrosarcoma	unknown	mouse	TM-28	CRL-2803	
Fibrosarcoma	unknown	mouse	M-7	CRL-2804	
Fibrosarcoma	unknown	mouse	MT-6	CRL-2805	
Fibrosarcoma	unknown	quail, Japanese	QT6	CRL-1708	
Fibrosarcoma, chemically induced	muscle	quail, Japanese	QM7	CRL-1962	
Fibrosarcoma, malignant,	ascites	mouse	Sal	CRL-2543	dibenzanthracene induced
Fibrosarcoma, methylcholanthracene	unknown	mouse	WEHI 164	CRL-1751	induced
Fibrosarcoma, methylcholanthracene	unknown	mouse	MC57G	CRL-2295	induced

Glioblastoma	brain	human	A172	CRL-1620	
Glioblastoma	brain	human	U-138 MG	HTB-16	
Glioblastoma	brain, glial cell	human	DBTRG-05MG	CRL-2020	
Glioblastoma	brain	human	LN-18	CRL-2610	
Glioblastoma	brain	human	LN-229	CRL-2611	
Glioblastoma, astrocytoma	brain	human	U-87 MG	HTB-14	
Glioblastoma, astrocytoma	brain	human	U-118 MG	HTB-15	
Glioblastoma, malignant	brain, glial cell	human	M059K	CRL-2365	
Glioblastoma, malignant	brain, glial cell	human	M059J	CRL-2366	
Glioblastoma, multiforme	brain	human	T98G	CRL-1690	
Glioblastoma, neuroblastoma	brain, glial cell, neuron	mouse/rat hybrid	NG108-15	HB-12317†	
Glioblastoma, p53 expression	brain	human	LNZTA3WT4	CRL-11543†	
Glioblastoma, p53 expression	brain	human	LNZTA3WT11	CRL-11544†	
Glioma	brain	human	Hs 683	HTB-138	
Glioma	brain	rat	C6	CCL-107	
Glioma, undifferentiated malignant	brain, fetal	rat	F98	CRL-2397	
Glioma, undifferentiated malignant	brain, fetal	rat	RG2	CRL-2433	
Gliosarcoma, expresses beta	brain	rat	C6/LacZ	CRL-2199	galactosidase
Gliosarcoma, expresses beta	brain	rat	9L/lacZ	CRL-2200	galactosidase
Gliosarcoma, expresses beta	brain	rat	C6/lacZ7	CRL-2303	galactosidase
Glomangioma	kidney, glomus	human	glomotel	CRL-2597	
Granuloma, eosinophilic	bone	human	Hs 454.T	CRL-7802*	
Granuloma, noncaseating	lymph node	human	Hs 697.Ln	CRL-7434*	
Granuloma, periostitis	bone	human	Hs 709.T	CRL-7453*	
Hemangioendothelioma	unknown	mouse	EOMA	CRL-2586	
Hemangioendothelioma; expresses GFP	unknown	mouse	EOMA-GFP	CRL-2587	
Hepatoma	liver	mouse	Hepa 1-6	CRL-1830	
Hepatoma	liver	mouse	Hepa-1c1c7	CRL-2026	
Hepatoma	liver	mouse	BpRcl	CRL-2217	
Hepatoma	liver	mouse	tao BpRcl	CRL-2218	
Hepatoma	liver	rat	MH1C1	CCL-144	
Hepatoma	liver	rat	H-4-II-E	CRL-1548	
Hepatoma	liver	rat	H4TG	CRL-1578	
Hepatoma	liver	rat	H4-II-E-C3	CRL-1600	
Hepatoma	liver	trout, rainbow	RTH-149	CRL-1710	
Hepatoma	liver	woodchuck, Eastern	WCH-17	CRL-2082	
Hepatoma	liver, Alexander cells	human	PLC/PRF/5	CRL-8024†	
Hepatoma; deficient in aryl	liver	mouse	c37 (B7IF1)	CRL-2711	hydrocarbon hydroxylase activity
Hepatoma; deficient in aryl	liver	mouse	c1 (B6NLxv1c2)	CRL-2716	hydrocarbon hydroxylase activity
Hepatoma; lacks functional aryl	liver	mouse	c4 (B13NBii1)	CRL-2717	hydrocarbon receptor
Hepatoma, Morris Hepatoma 7777	liver	rat	McA-RH7777	CRL-1601	nuclear translocator protein
Hepatoma, Morris Hepatoma 8994	liver	rat	McA-RH8994	CRL-1602	
Hepatoma, Novikoff Hepatoma	liver	rat	N1-S1 Fudr	CRL-1603	
Hepatoma, Novikoff Hepatoma	liver	rat	N1-S1	CRL-1604	
Hepatoma; reduced levels of aryl	liver	mouse	c12 (B15ECiii2)	CRL-2710	AHR mRNA and protein
Hepatoma; reduced levels of aryl	liver	mouse	vT(2)	CRL-2712	hydrocarbon hydroxylase
Hepatoma; reduced levels of aryl	liver	mouse	c35 (B16GBi1c3)	CRL-2715	hydrocarbon hydroxylase
Histiocytoma	connective tissue	human	Hs 856.T	CRL-7593*	
Histiocytoma, fibrous, malignant	unknown	mouse	p53NIS1	CRL-2619	
Histiocytosis, chronically infected with	macrophage	dog	DH82ECOK	CRL-10390†	Ehrlichia canis
Histiocytosis, malignant	macrophage	dog	DH82	CRL-10389†	
Hodgkin's disease	lymphoblast, peripheral	human	RPMI 6666	CCL-113	blood
Hypernephroma	kidney	human	SW 156	CRL-2175	
Insulinoma	pancreas, beta cell	mouse, transgenic	β-TC-6	CRL-11506†	
Insulinoma	pancreas, islet of	mouse, transgenic	NIT-1	CRL-2055	Langerhans
Insulinoma; produces insulin and	pancreas, islet of	rat	RIN-m5F	CRL-11605†	and L-α Langerhans
Insulinoma; produces insulin	pancreas, islet of	rat	RIN-5F	CRL-2058	and L-α Langerhans
Insulinoma; produces insulin and	pancreas, islet of	rat	RIN-m	CRL-2057	somatos Langerhans
Insulinoma; produce somatostatin and	pancreas, islet of	rat	RIN-14B	CRL-2059	L-dopa- Langerhan
Interscapular tumor	possibly basal cell	bat, mouse-eared	Mvi/It	CRL-6012*	
Keratoacanthoma	skin	human	Hs 892.T	CRL-7630*	
Keratoacanthoma, malignant	skin	human	Hs 898.T	CRL-7641*	
Leiomyoblastoma, renal	kidney	human	G-402	CRL-1440	acanthocytosis
Leiomyosarcoma	muscle	human	TE 149.T	CRL-7751*	
Leiomyosarcoma	connective tissue	human	Hs 5.T	CRL-7822*	
Leiomyosarcoma	smooth muscle, ductus	hamster, Syrian golden	DDT1 MF-2	CRL-1701	deferens
Leiomyosarcoma	uterus	human	SK-UT-1	HTB-114	
Leiomyosarcoma	uterus, endometrium	human	SK-UT-1B	HTB-115	
Leiomyosarcoma	ovula	human	SK-LMS-1	HTB-88	
Leukemia	B lymphocyte	mouse	CW13.20-3B3 (clone	CRL-1669	BCL 1)
Leukemia	basophil, peripheral	rat	RBL-1	CRL-1378	blood
Leukemia	basophil, peripheral	rat	RBL-2H3	CRL-2256	blood
Leukemia	erythroblast, spleen	mouse	BB88	TIB-55	
Leukemia	erythroblast, spleen	mouse	D1B	TIB-56	
Leukemia	lymph node	bovine	2FLB.Ln	CRL-6045*	
Leukemia	myelomonocyte,	mouse	WEHI-3	TIB-68	macrophage-like
Leukemia	spleen	mouse	T27A	TIB-57	
Leukemia	spleen	mouse	D2N	TIB-58	
Leukemia	spleen	mouse	BC16A	TIB-59	
Leukemia	spleen	mouse	BC3A	TIB-60	
Leukemia, acute lymphoblastic	B lymphoblast	human	SUP-B15	CRL-1929	
Leukemia, acute lymphoblastic	B lymphoblast,	human	CCRF-SB	CCL-120	peripheral blood
Leukemia, acute lymphoblastic	B lymphoblast,	human	8.00E+05	CRL-8993†	peripheral blood
Leukemia, acute lymphoblastic	bone marrow, myeloblast	human	KG-1	CCL-246	
Leukemia, acute lymphoblastic	bone marrow, myeloblast	human	KG-1	CRL-8031†	
Leukemia, acute lymphoblastic	bone marrow,	human	KG-1a	CCL-246.1	promyeloblast
Leukemia, acute lymphoblastic	T lymphoblast	human	TALL-104	CRL-11386†	
Leukemia, acute lymphoblastic	T lymphoblast	human	MOLT-4	CRL-1582	
Leukemia, acute lymphoblastic	T lymphoblast,	human	CCRF-CEM	CCL-119	peripheral blood
Leukemia, acute lymphoblastic	T lymphoblast,	human	CCRF-HSB-2	CCL-120.1	peripheral blood
Leukemia, acute lymphoblastic	T lymphoblast,	human	MOLT-3	CRL-1552	peripheral blood
Leukemia, acute lymphoblastic	T lymphoblast,	human	CEM/C2	CRL-2264	peripheral blood
Leukemia, acute lymphoblastic	T lymphoblast,	human	CEM/C1	CRL-2265	peripheral blood
Leukemia, acute lymphoblastic	T lymphocyte, peripheral	human	Luocy	CRL-2629	t(16;20) blood
Leukemia, acute lymphoblastic,	bone marrow	human	RS4;11	CRL-1873	t(4;11) translocation
Leukemia, acute lymphocytic	unknown	human	Reh	CRL-8286†	(non-T, non-B)
Leukemia, acute monocytic	monocyte	human	THP-1	TIB-202	

Leukemia, acute monocytic	monocyte, peripheral	human	AML-193	CRL-9589†	blood
Leukemia, acute myeloblastic	peripheral blood	human	Kasumi-1	CRL-2724	
Leukemia, acute myeloblastic	peripheral blood	human	Kasumi-3	CRL-2725	
Leukemia, acute myelogenous	peripheral blood, B lymphoblast	human	BDCM	CRL-2740	
Leukemia, acute myeloid	unknown	mouse	C1498	TIB-49	
Leukemia, acute myeloid	peripheral blood	human	AML14.3D10/CCCKI	CRL-12079†	
Leukemia, acute myeloid, subtype M2	peripheral blood	human	Kasumi-6	CRL-2775	
Leukemia, acute promyelocytic	promyeloblast,	human	HL-60	CCL-240	peripheral blood
Leukemia, acute promyelocytic	promyeloblast,	human	Clone 15 HL-60	CRL-1964	peripheral blood
Leukemia, acute promyelocytic	promyeloblast,	human	HL-60/MX2	CRL-2257	peripheral blood
Leukemia, acute promyelocytic	promyeloblast,	human	HL-60/MX1	CRL-2258	peripheral blood
Leukemia, acute T cell	T lymphocyte	human	J.CaM1.6	CRL-2063	
Leukemia, acute T cell	T lymphocyte	human	Jurkat, Clone E6-1	TIB-152	
Leukemia, acute T cell	T lymphocyte	human	J.RT3-T3.5	TIB-153	
Leukemia, acute T cell, CD4 negative	T lymphoblast	human	D1.1	CRL-10915†	
Leukemia, acute T cell, CD45 deficient	T lymphocyte	human	J45.01	CRL-1990	
Leukemia, biphenotypic B	peripheral blood	human	MV-4-11	CRL-9591†	myelomonocytic
Leukemia, chronic myeloblastic	peripheral blood	human	Kasumi-4	CRL-2726	
Leukemia, chronic myelogenous	basophil, peripheral	human	KU812	CRL-2099	blood
Leukemia, chronic myelogenous	basophil, peripheral	human	KU812E	CRL-2100	blood
Leukemia, chronic myelogenous	basophil, peripheral	human	KU812F	CRL-2101	blood
Leukemia, chronic myelogenous	bone marrow,	human	MEG-01	CRL-2021	megakaryoblast
Leukemia, hairy cell	B lymphoblast,	human	Mo-B	CCL-245	peripheral blood
Leukemia, hairy cell	T lymphocyte	human	Mo	CRL-8066†	
Leukemia, lymphoblastic	T lymphoblast	human	SUP-T1	CRL-1942	
Leukemia, lymphocytic	unknown	mouse	L1210	CCL-219	
Leukemia, lymphoma	B lymphocyte	mouse	BCL1 clone 5B1b	TIB-197	
Leukemia, lymphoma	pre-B lymphoblast	human	JM1	CRL-10423†	
Leukemia, myeloid	myeloblast	mouse	M1	TIB-192	
Leukemia, myeloid, virus induced	peripheral blood	mouse	M-NFS-60	CRL-1838	
Leukemia, myelomonoblastic	monoblast, peripheral	human	GDM-1	CRL-2627	blood
Leukemia, myelomonocytic	lymphoblast	human	CESS	TIB-190	
Leukemia, plasma cell	B lymphoblast,	human	ARH-77	CRL-1621	peripheral blood
Liposarcoma	connective tissue	human	SW 872	HTB-92	
Lymphogranulomatosis	lymph node	human	Hs 268.T	CRL-7218*	
Lymphoma	B lymphoblast	human	1A2	CRL-8119†	
Lymphoma	B lymphocyte	monkey, Rhesus	LCL 8664	CRL-1805†	
Lymphoma	B lymphocyte	mouse	WEHI-231	CRL-1702	
Lymphoma	B lymphocyte	mouse	WEHI-279	CRL-1704	
Lymphoma	B lymphocyte	mouse	2PK-3	TIB-203	
Lymphoma	B lymphocyte	mouse	CH1	TIB-221	
Lymphoma	B lymphocyte, spleen	mouse	RAW 8.1	TIB-50	
Lymphoma	bursa	chicken	DT40	CRL-2111	
Lymphoma	bursa	chicken	DT95	CRL-2112	
Lymphoma	lymph node	human	Hs 313.T	CRL-7235*	
Lymphoma	lymph node	human	Hs 777.T	CRL-7507*	
Lymphoma	lymph node, cervical	human	Hs 602	HTB-142	
Lymphoma	lymph node,	cat	F1B	CRL-6168*	submandibular
Lymphoma	lymphoblast	cat	FL74-UCD-1	CRL-8012†	
Lymphoma	monocyte/macrophage	mouse	P388D1	CCL-46	
Lymphoma	monocyte/macrophage	mouse	NCTC 3749	CCL-46.1	
Lymphoma	monocyte/macrophage	mouse	PU5-1.8 (PU5-1R)	TIB-61	
Lymphoma	monocyte/macrophage	mouse	P388D1 (IL-1)	TIB-63	
Lymphoma	pre-B lymphoblast	mouse	NFS-5 C-1	CRL-1693	
Lymphoma	pre-B lymphoblast	mouse	NFS-25 C-3	CRL-1695	
Lymphoma	pro-B lymphoblast	mouse	NFS-70 C-10	CRL-1694	
Lymphoma	spleen	cat	FC16.Sp	CRL-6174*	
Lymphoma	spleen	mouse	LBRM-33-1A5	CRL-8079†	
Lymphoma	spleen	mouse	RAW 309F.1.1	TIB-51	
Lymphoma	T lymphocyte	human	H9/HTLV-IIIb	CRL-8543†	
Lymphoma	T lymphocyte	mouse	E.G7-OVA	CRL-2113	
Lymphoma	T lymphocyte	mouse	TK-1	CRL-2396	
Lymphoma	T lymphocyte	mouse	S1A(Thy-1-b)	TIB-231	
Lymphoma	T lymphocyte	mouse	BW5147(T200-a)5.2	TIB-233	
Lymphoma	T lymphocyte	mouse	S1A.TB.4.8.2	TIB-27	
Lymphoma	T lymphocyte	mouse	S49.1	TIB-28	
Lymphoma	T lymphocyte	mouse	S49.1H.1AG.6/2	TIB-29	
Lymphoma	T lymphocyte	mouse	S49.1TB.2	TIB-30	
Lymphoma	T lymphocyte	mouse	S49.1TB.4 DEX R.6:	TIB-33	
Lymphoma	T lymphocyte	mouse	S49.1G.3	TIB-34	
Lymphoma	T lymphocyte	mouse	S49.1G.3 PHA.100/C	TIB-35	
Lymphoma	T lymphocyte	mouse	S49 (Thy-1-a)	TIB-36	
Lymphoma	T lymphocyte	mouse	TIM1.4G.1.3	TIB-38	
Lymphoma	T lymphocyte	mouse	EL4	TIB-39	
Lymphoma	T lymphocyte	mouse	EL4.BU.1.OUAR.1.1	TIB-41	
Lymphoma	T lymphocyte, B	mouse	WEHI 22.1	TIB-54	lymphocyte, thymus
Lymphoma	T lymphocyte, cutaneous	human	HuT 78	TIB-161	
Lymphoma	T lymphocyte, thymus	mouse	BW5147.3(Thy-1-e).	TIB-234	
Lymphoma	T lymphocyte, thymus	mouse	R1.1	TIB-42	
Lymphoma	T lymphocyte, thymus	mouse	R1E/TL8x.1	TIB-43	
Lymphoma	T lymphocyte, thymus	mouse	R1.G1	TIB-44	
Lymphoma	T lymphocyte, thymus	mouse	R1E/TL8x.1.G1.OUA	TIB-45	
Lymphoma	T lymphocyte, thymus	mouse	BW5147.3	TIB-47	
Lymphoma	T lymphocyte, thymus	mouse	WEHI 7.1	TIB-53	
Lymphoma	thymus	mouse	L5178-R (LY-R)	CRL-1722	
Lymphoma	thymus	mouse	L5178-S (LY-S)	CRL-1723	
Lymphoma	thymus	mouse	EL4.IL-2	TIB-181	
Lymphoma	thymus	mouse	TIM1.4	TIB-37	
Lymphoma	unknown	cat	FeLV-3281	CRL-9116†	
Lymphoma	unknown	human	HT 1417	CRL-7797*	
Lymphoma	unknown	mouse	L5178Y TK+/- (clone	CRL-9518†	
Lymphoma	unknown	mouse	WR19L	TIB-52	
Lymphoma, AMLV-transformed	pre-B lymphoblast	mouse	ABE-8.1/2	TIB-205	
Lymphoma, B cell	peritoneal effusion (metastatic site):	human	JSC-1	CRL-2769	

Lymphoma, body cavity based	peritoneal cavity)					
Lymphoma, Burkitt's	B lymphoblast,	human	BCP-1	CRL-2294		peripheral blood
Lymphoma, Burkitt's	ascites, B lymphocyte	human	2B8	CRL-12569†		
Lymphoma, Burkitt's	B lymphoblast,	human	Daudi	CCL-213		
Lymphoma, Burkitt's	B lymphoblast,	human	NC-37	CCL-214		peripheral blood
Lymphoma, Burkitt's	B lymphocyte	human	EB-3	CCL-85		
Lymphoma, Burkitt's	B lymphocyte	human	Raji	CCL-86		
Lymphoma, Burkitt's	B lymphocyte	human	Jiyoye	CCL-87		
Lymphoma, Burkitt's	B lymphocyte	human	NAMALWA	CRL-1432		
Lymphoma, Burkitt's	B lymphocyte	human	HS-Sultan	CRL-1484		
Lymphoma, Burkitt's	B lymphocyte	human	CA46	CRL-1648		
Lymphoma, Burkitt's	B lymphocyte	human	GA-10	CRL-2392		
Lymphoma, Burkitt's	B lymphocyte	human	GA-10 (Clone 4)	CRL-2393		
Lymphoma, Burkitt's	B lymphocyte	human	GA-10 (Clone 20)	CRL-2394		
Lymphoma, Burkitt's	kidney, B cell	human	20B8	CRL-12582†		
Lymphoma, Burkitt's	kidney, B cell	human	HKB-11	CRL-12568†		
Lymphoma, Burkitt's	kidney, peripheral blood,	human	1G2	CRL-13005†		
	somatic cell hybrid					
Lymphoma, Burkitt's	lymph node	human	2F7	CRL-10237†		
Lymphoma, Burkitt's	upper maxilla	human	EB1	HTB-60		
Lymphoma, Burkitt's (American)	B lymphocyte	human	Ramos (RA 1)	CRL-1596		
Lymphoma, Burkitt's (American)	B lymphocyte	human	Ramos.2G6.4C10	CRL-1923		
Lymphoma, cutaneous	T lymphocyte,	human	H9	HTB-176		peripheral blood
Lymphoma, cutaneous T cell	T lymphocyte,	human	HH	CRL-2105		peripheral blood
Lymphoma, cutaneous T cell,	T lymphocyte,	human	MJ	CRL-8294†		mycosis
Lymphoma, diffuse large cell,	B lymphocyte,	human	Toledo	CRL-2631		non-Hoc
Lymphoma, EBV and KSHV positive	B lymphoblast	human	BC-1	CRL-2230		peripheral blood
Lymphoma, EBV and KSHV positive	B lymphoblast	human	BC-2	CRL-2231		
Lymphoma, histiocytic	macrophage	human	U-937	CRL-1593.2		
Lymphoma, histiocytic; neomycin	macrophage	human	TUR	CRL-2367		resistant
Lymphoma, Hodgkin's disease	lymph node	human	Hs 604.T	CRL-7362*		
Lymphoma, Hodgkin's disease	lymph node	human	Hs 751.T	CRL-7488*		
Lymphoma, Hodgkin's disease	lymph node	human	Hs 445	HTB-146		
Lymphoma, Hodgkin's disease	lymph node, spleen	human	Hs 611.T	CRL-7373*		
Lymphoma, Hodgkin's disease	lymph node, thymus	human	Hs 616.T	CRL-7378*		
Lymphoma, KSHV positive	B lymphoblast	human	BC-3	CRL-2277		
Lymphoma, large cell	B lymphoblast	human	DB	CRL-2289		
Lymphoma, lymphocytic	lymph node	human	Hs 505.T	CRL-7306*		
Lymphoma, lymphocytic	lymph node	human	Hs 491.T	CRL-7818*		
Lymphoma, lymphocytic	spleen	human	Hs 518.T	CRL-7313*		
Lymphoma, methylnitrosourea induced	pre-B lymphoblast	mouse	70Z/3	TIB-158		
Lymphoma, Mo-MuLV induced	unknown	mouse	YAC-1	TIB-160		
Lymphoma, mycosis fungoides	T lymphocyte, cutaneous	human	HuT 102	TIB-162		
Lymphoma, possible Burkitt's	lymph node	human	TE 161.T	CRL-7753*		
Lymphoma, radiation induced	T lymphocyte	mouse	LBRM TG6	CRL-1778		
Lymphoma, radiation induced	T lymphocyte	mouse	LBRM-33 clone 4A2	TIB-155		
Lymphosarcoma	B lymphocyte	bovine	BL3.1	CRL-2306		
Lymphosarcoma	bone marrow	bovine	LB9.Bm	CRL-6053*		
Lymphosarcoma	bone marrow	bovine	LB10.Bm	CRL-6060*		
Lymphosarcoma	lymph node	human	TE 175.T	CRL-7755*		
Lymphosarcoma	mixed spleen, thymus,	bovine	LB9.Sp/Thy/Bm	CRL-6052*		and bone marrow
Lymphosarcoma	spleen	bovine	LB9.Sp	CRL-6058*		
Lymphosarcoma	spleen	bovine	LB10.Sp	CRL-6063*		
Lymphosarcoma	spleen	bovine	LB11.Sp	CRL-6067*		
Lymphosarcoma	thymus	bovine	LB9.Thy	CRL-6059*		
Lymphosarcoma	thymus	bovine	LB10.Thy	CRL-6064*		
Lymphosarcoma	thymus	bovine	LB11.Thy	CRL-6068*		
Lymphosarcoma	unknown	mouse	MB III (de Bruyn-Ge)	CCL-32		
Lymphosarcoma, leukemia	B lymphocyte	bovine	BL-3	CRL-8037†		
Mastocytoma	mast cell	mouse	P815	TIB-64		
Medulloblastoma	brain, cerebellum	human	D341 Med	HTB-187		
Medulloblastoma, desmoplastic	brain, cerebellum	human	Daoy	HTB-186		cerebellar
Melanoma	skin	human	WM-115	CRL-1675		
Melanoma	skin	human	Hs 600.T	CRL-7360*		
Melanoma	skin	human	Hs 688(A).T	CRL-7425*		
Melanoma	skin	human	Hs 839.T	CRL-7572*		
Melanoma	skin	human	Hs 852.T	CRL-7585*		
Melanoma	skin	human	Hs 906(A).T	CRL-7653*		
Melanoma	skin	human	Hs 906(B).T	CRL-7654*		
Melanoma	skin	human	Hs 908.Sk	CRL-7658*		
Melanoma	skin	human	Hs 936.T	CRL-7686*		
Melanoma	skin	human	Hs 936.T(C1)	CRL-7687*		
Melanoma	skin	human	Hs 939.T	CRL-7690*		
Melanoma	skin	human	A101D	CRL-7898*		
Melanoma	skin	human	CHL-1	CRL-9446†		
Melanoma	skin	human	HMCB (Human Mela	CRL-9607†		Cell Bowles)
Melanoma	skin	mouse	B16-F0	CRL-6322*		
Melanoma	skin	mouse	B16-F1	CRL-6323*		
Melanoma	skin	mouse	B16-F10	CRL-6475*		
Melanoma	skin, melanocyte	mouse	Clone M-3	CCL-53.1		
Melanoma, amelanotic	skin	human	C32TG	CRL-1579		
Melanoma, amelanotic	skin	human	C32	CRL-1585		
Melanoma, malignant	connective tissue	human	Hs 934.T	CRL-7684*		
Melanoma, malignant	connective tissue	human	Hs 935.T	CRL-7685*		
Melanoma, malignant	skin	human	G-361	CRL-1424		
Melanoma, malignant	skin	human	A-375	CRL-1619		
Melanoma, malignant	skin	human	A375.S2	CRL-1872		
Melanoma, malignant	skin	human	COLO 829	CRL-1974		
Melanoma, malignant	skin	human	Hs 940.T	CRL-7691*		
Melanoma, malignant	skin	human	HT-144	HTB-63		
Melanoma, malignant	skin	human	Malme-3M	HTB-64		
Melanoma, malignant	skin	human	RPMI-7951	HTB-66		
Melanoma, malignant	skin	human	SK-MEL-5	HTB-70		
Melanoma, malignant	skin	human	SK-MEL-24	HTB-71		
Melanoma, malignant	skin	human	SK-MEL-28	HTB-72		
Melanoma, malignant	skin	human	SK-MEL-31	HTB-73		
Melanoma, melanotic	skin	hamster, Syrian golden	RPMI 1846	CCL-49		

Melanoma, nodular, in vertical growth phase	skin, melanocyte	human	WM278	CRL-2809	
Melanoma, nodular, in vertical growth phase	skin, melanocyte; from murine metastases in mice	human	451Lu	CRL-2813	
Melanoma, primary superficial, in radial growth phase/vertical growth phase	skin	human	WM1552C	CRL-2808	
Melanoma, primary superficial, in radial growth phase/vertical growth phase	skin, melanocyte	human	WM35	CRL-2807	
Melanoma, primary superficial, in vertical growth phase	skin, melanocyte	human	WM793B	CRL-2806	
Melanoma, primary superficial, in vertical growth phase	skin, melanocyte; from lung metastases in mice	human	1205Lu	CRL-2812	
Melanoma, primary, in vertical growth phase	skin, melanocyte	human	WM39	CRL-2811	
Melanoma, transfected to express	skin	human	A7	CRL-2500	filamin-1
Neuroblastoma	brain	human	CHP-212	CRL-2273	
Neuroblastoma	brain, neuroblast	human	IMR-32	CCL-127	
Neuroblastoma	brain, neuroblast	mouse	Neuro-2a	CCL-131	
Neuroblastoma	brain, neuroblast	mouse	NB41A3	CCL-147	
Neuroblastoma	brain, neuroblast	mouse	N1E-115	CRL-2263	
Neuroblastoma	central nervous system; nitrosoethylurea-induced	rat	B35	CRL-2754	
Neuroglioma	brain	human	H4	HTB-148	
Osteoma, benign osteoid	bone	human	Hs 900.T	CRL-7646*	
Osteoma, benign osteoid	bone	human	Hs 903.T	CRL-7649*	
Osteoma, benign osteoid	bone	human	Hs 919.T	CRL-7672*	
Osteosarcoma	bone	dog	D17	CRL-6248*	
Osteosarcoma	bone	dog	D22	CRL-6250*	
Osteosarcoma	bone	dog	D17	CRL-8468†	
Osteosarcoma	bone	human	143.98.2	CRL-11226†	
Osteosarcoma	bone	human	G-292, clone A141B	CRL-1423	
Osteosarcoma	bone	human	MG-63	CRL-1427	
Osteosarcoma	bone	human	HOS	CRL-1543	
Osteosarcoma	bone	human	KHOS/NP (R-970-5)	CRL-1544	
Osteosarcoma	bone	human	KHOS-240S	CRL-1545	
Osteosarcoma	bone	human	KHOS-321H	CRL-1546	
Osteosarcoma	bone	human	MNNG/HOS (Cl #5)	CRL-1547	
Osteosarcoma	bone	human	Hs 3.T	CRL-7005*	
Osteosarcoma	bone	human	Hs 39.T	CRL-7023*	
Osteosarcoma	bone	human	Hs 184.T	CRL-7134*	
Osteosarcoma	bone	human	Hs 188.T	CRL-7140*	
Osteosarcoma	bone	human	Hs 387.T	CRL-7263*	
Osteosarcoma	bone	human	Hs 704.T	CRL-7444*	
Osteosarcoma	bone	human	Hs 707(A).T	CRL-7448*	
Osteosarcoma	bone	human	Hs 735.T	CRL-7471*	
Osteosarcoma	bone	human	Hs 755(B).T	CRL-7489*	
Osteosarcoma	bone	human	Hs 781.T	CRL-7511*	
Osteosarcoma	bone	human	Hs 792(B).T	CRL-7521*	
Osteosarcoma	bone	human	Hs 805.T	CRL-7537*	
Osteosarcoma	bone	human	Hs 811.T	CRL-7543*	
Osteosarcoma	bone	human	Hs 866.T	CRL-7602*	
Osteosarcoma	bone	human	Hs 870.T	CRL-7606*	
Osteosarcoma	bone	human	Hs 871.T	CRL-7609*	
Osteosarcoma	bone	human	Hs 889.T	CRL-7626*	
Osteosarcoma	bone	human	Hs 890.T	CRL-7628*	
Osteosarcoma	bone	human	Murphy	CRL-7722*	
Osteosarcoma	bone	human	R-970-5	CRL-7723*	
Osteosarcoma	bone	human	TE 417.T	CRL-7765*	
Osteosarcoma	bone	human	TE 418.T	CRL-7766*	
Osteosarcoma	bone	human	TO 203.T	CRL-7780*	
Osteosarcoma	bone	human	HT 728.T	CRL-7783*	
Osteosarcoma	bone	human	Hs 14.T	CRL-7823*	
Osteosarcoma	bone	human	T1-73	CRL-7943*	
Osteosarcoma	bone	human	143B	CRL-8303†	
Osteosarcoma	bone	human	143B PML BK TK	CRL-8304†	
Osteosarcoma	bone	human	Saos-2	HTB-85	
Osteosarcoma	bone	human	U-2 OS	HTB-96	
Osteosarcoma	bone	rat	UMR-106	CRL-1661	
Osteosarcoma	bone	rat	UMR-108	CRL-1663	
Osteosarcoma	bone, connective tissue	dog	CF11.T	CRL-6217*	
Osteosarcoma	bone, connective tissue	human	Hs 88.T	CRL-7060*	
Osteosarcoma	bone, connective tissue	human	Hs 864.T	CRL-7600*	
Osteosarcoma	thymus	cat	FC95.Thy	CRL-6114*	
Osteosarcoma, multipotential sarcoma	bone	human	SJSA-1	CRL-2098	
Papilloma	pharynx	human	Hs 840.T	CRL-7573*	
Papilloma	skin	rabbit, cottontail	CTPS	CRL-6496*	
Papilloma, squamous	skin	human	Hs 416.T	CRL-7289*	
Papilloma, transitional cell	bladder, urinary	human	RT4	HTB-2	
Pheochromocytoma	adrenal gland	rat	PC-12	CRL-1721	
Pheochromocytoma	adrenal gland	rat	PC-12	CRL-1721	
Plasmacytoma, myeloma	B lymphoblast	human	U266B1	TIB-196	
Plasmacytoma, myeloma	B lymphocyte	mouse	MOPC-31C	CCL-130	
Plasmacytoma, myeloma	B lymphocyte	mouse	MPC-11	CCL-167	
Plasmacytoma, myeloma	B lymphocyte	mouse	P1.17	TIB-10	
Plasmacytoma, myeloma	B lymphocyte	mouse	C1.18.4	TIB-11	
Plasmacytoma, myeloma	B lymphocyte	mouse	HOPC 1F/12	TIB-13	
Plasmacytoma, myeloma	B lymphocyte	mouse	MPC 11 OUA	TIB-15	
Plasmacytoma, myeloma	B lymphocyte	mouse	XC1.5/51	TIB-16	
Plasmacytoma, myeloma	B lymphocyte	mouse	XS63	TIB-17	
Plasmacytoma, myeloma	B lymphocyte	mouse	S194/5.XXO-1	TIB-19	
Plasmacytoma, myeloma	B lymphocyte	mouse	MOPC 315	TIB-23	
Plasmacytoma, myeloma	B lymphocyte	mouse	J558	TIB-6	
Plasmacytoma, myeloma	B lymphocyte	mouse	P3.6.2.8.1	TIB-8	
Plasmacytoma, myeloma	B lymphocyte,	human	RPMI 8226	CCL-155	peripheral blood
Plasmacytoma, myeloma	bone marrow,	human	NCI-H929	CRL-9068†	B lymphocyte
Primitive neuroectodermal, malignant	retroperitoneal	human	SK-PN-DW	CRL-2139	
Retinoblastoma	eye, retina	human	WERI-Rb-1	HTB-169	
Retinoblastoma	eye, retina	human	Y79	HTB-18	
Rhabdomyosarcoma	connective tissue	human	TE 441.T	CRL-7767*	

Rhabdomyosarcoma	connective tissue	human	TE 617.T	CRL-7774*	
Rhabdomyosarcoma	connective tissue	human	Hs 729.T	CRL-7862*	
Rhabdomyosarcoma	mixed connective	human	TE 381.T	CRL-7763*	and soft
Rhabdomyosarcoma	muscle	human	RD	CCL-136	
Rhabdomyosarcoma	muscle	human	A-673	CRL-1598	
Rhabdomyosarcoma	muscle	human	Hs 729	HTB-153	
Rhabdomyosarcoma	muscle	human	A-204	HTB-82	
Rhabdomyosarcoma	muscle, skeletal	human	Hs 94.T	CRL-7064*	
Rhabdomyosarcoma	unknown	human	TE 159.T	CRL-7752*	
Rhabdomyosarcoma	unknown	human	TE 125.T	CRL-7945*	
Rhabdomyosarcoma, renal	kidney	human	Hs 926.T	CRL-7678*	
Sarcoma	connective tissue	cat	FC100.T	CRL-6115*	
Sarcoma	connective tissue	mouse	EHS	CRL-2108	
Sarcoma	spleen	cat	FC100.Sp	CRL-6116*	
Sarcoma	unknown	mouse	CCRF S-180 II	CCL-8	
Sarcoma	unknown	mouse	Sarcoma 180	TIB-66	
Sarcoma	unknown	rat	Jensen Sarcoma	CCL-45	
Sarcoma	unknown	rat	RR1022	CCL-47	
Sarcoma (anaplastic osteosarcoma)	bone	human	SK-ES-1	HTB-86	or Ewing's sarcoma)
Sarcoma or lymphoma	lung	human	Hs 57.T	CRL-7037*	
Sarcoma, Ewing's	bone	human	Hs 822.T	CRL-7556*	
Sarcoma, Ewing's	bone	human	Hs 863.T	CRL-7598*	
Sarcoma, Ewing's	bone	human	RD-ES	HTB-166	
Sarcoma, giant cell	bone	human	Hs 706.T	CRL-7447*	
Sarcoma, giant cell	bone	human	Hs 737.T	CRL-7473*	
Sarcoma, giant cell	bone	human	Hs 821.T	CRL-7554*	
Sarcoma, giant cell	bone	human	Hs 846.T	CRL-7579*	
Sarcoma, giant cell	bone	human	Hs 883.T	CRL-7617*	
Sarcoma, giant cell	connective tissue	human	Hs 127.T	CRL-7081*	
Sarcoma, giant cell	vertebral column	human	Hs 814.T	CRL-7547*	
Sarcoma: heterozygous for tuberin;	unknown, cutaneous	mouse	tsc2 ang1	CRL-2620	tuberous sclerosis model
Sarcoma, pagetoid	skin	human	Hs 925.T	CRL-7677*	
Sarcoma, reticulum cell	bone marrow	cat	FC11.BM	CRL-6088*	
Sarcoma, reticulum cell	B lymphocyte	mouse	A20	TIB-208	
Sarcoma, reticulum cell	B lymphocyte	mouse	X16C8.5	TIB-209	
Sarcoma, reticulum cell	lymph node	human	Hs 324.T	CRL-7239*	
Sarcoma, reticulum cell	monocyte/macrophage	mouse	J774A.1	TIB-67	
Sarcoma, spindle cell	connective tissue	human	Hs 132.T	CRL-7085*	
Sarcoma, synovial	connective tissue	human	Hs 701.T	CRL-7440*	
Sarcoma, synovial	synovium	human	SW 982	HTB-93	
Sarcoma, uterine	uterus	human	MES-SA	CRL-1976	
Sarcoma, uterine	uterus	human	MES-SA/Dx5	CRL-1977	
Sarcoma, uterine	uterus	human	MES-SA/MX2	CRL-2274	
Schwannoma	Schwann cell	rat	RT4-D6P2T	CRL-2768	
Teratocarcinoma	stem cell, nullipotent	human	NCCIT	CRL-2073	
Teratocarcinoma	testis	mouse	NULLI-SCC1	CRL-1566	
Teratocarcinoma, carcinoma	embryo	mouse	P19	CRL-1825	
Teratocarcinoma, carcinoma	embryonal stem cell,	mouse	NE	CRL-2070	nullipotent
Teratocarcinoma, carcinoma	embryonal stem cell,	mouse	NF-1	CRL-2075	nullipotent
Teratocarcinoma, carcinoma	embryonal stem cell,	mouse	SCC-PSA1	CRL-1535	pluripotent
Teratoma	keratinocyte	mouse	XB-2	CL-177	
Teratoma	ovary	human	TE 84.T	CRL-7944*	
Teratoma, sacrococcygeal	bone	human	TE 76.T	CRL-7732*	
Teratoma, sacrococcygeal	bone	human	TE 130.T	CRL-7746*	
Tumor	bladder, urinary	rat	NBT-II	CRL-1655	
Tumor	lung, transformed	mouse	TC-1	JHU-1	
Tumor	mammary gland	mouse	4T1	CRL-2539	
Tumor	mammary gland	mouse	MMT 060562	CCL-51	
Tumor	mammary gland	mouse	C127I	CRL-1616	
Tumor	mammary gland	mouse	C127.LT	CRL-1804	
Tumor	pancreas, exocrine	rat	AR42J	CRL-1492	
Tumor	pancreas, exocrine	rat	ARIP	CRL-1674	
Tumor	pituitary	mouse	AIT-20	CCL-89	
Tumor	pituitary	mouse	AIT-20/D16v-F2	CRL-1795	
Tumor	pituitary	rat	GH1	CCL-82	
Tumor	pituitary	rat	GH3	CCL-82.1	
Tumor	pituitary	rat	GH4C1	CCL-82.2	
Tumor	pituitary	rat	MMQ	CRL-10609†	
Tumor	spleen	mouse	MM7-11.Sp	CRL-6381*	
Tumor	unknown	dog	A-72	CRL-1542	
Tumor, AMLV induced	monocyte	mouse	WEHI-274.1	CRL-1679	
Tumor, AMLV induced	monocyte	mouse	WEHI-265.1	TIB-204	
Tumor, AMLV induced	monocyte/macrophage	mouse	RAW 309 Cr.1	TIB-69	
Tumor, AMLV induced	monocyte/macrophage	mouse	WR19M.1	TIB-70	
Tumor, AMLV induced	monocyte/macrophage	mouse	RAW 264.7	TIB-71	
Tumor, DMBA induced	unknown	rat	Rn6T	CRL-6601*	
Tumor, acinar cell	pancreas	mouse	266-6	CRL-2151	
Tumor, chemically induced	unknown	rat	Rn 3T	CRL-6511*	
Tumor, chemically induced	unknown	rat	Rn 4T	CRL-6512*	
Tumor, glucose-stimulated insulin	pituitary	mouse	AIT-20ins (CGT-6)	CRL-11285†	release
Tumor, islet cell, insulinoma	pancreas	mouse, transgenic	TGP61	CRL-2135	
Tumor, islet cell, insulinoma	pancreas	mouse, transgenic	TGP52	CRL-2140	
Tumor, Leydig cell	testis	mouse	I-10	CCL-83	
Tumor, Leydig cell	testis	mouse	MLTC-1	CRL-2065	
Tumor, Leydig cell	testis	rat	LC-540	CCL-43	
Tumor, Leydig cell	testis	rat	R2C	CCL-97	
Tumor, malignant primitive	brain, cerebellum	human	PFSK-1	CRL-2060	neuroectodermal
Tumor, nonneoplastic	oral	human	Hs 53.T	CRL-7033*	
Tumor, premalignant	mammary gland	mouse	CL-S1	CRL-1615	
Tumor, rhabdoid	kidney	human	G-401	CRL-1441	
Tumor, small cell	pancreas	mouse, transgenic	TGP55	CRL-2150	
Tumor, smooth muscle-like,	brain	mouse	BC3H1	CRL-1443	methylNitrosourea induced
Xanthogranuloma	skin	human	Hs 156.T	CRL-7102*	