

Human Cancer Cell Lines

Tumor Types	Cell Line Name
Breast	<u>BT-20</u> , <u>BT-474</u> , MCF7/S, <u>MDA-MB-231</u> , <u>ZR-75-1</u> , MCF7/TAMR-1, MCF7/Mitox, MCF7/D40, <u>MDA-MB-453</u> , <u>MDA-MB-468</u> , MCF7/CMV-Luc , MCF7/eGFP , MDA-MB-231/CMV-Luc , MDA-MB-231/eGFP , MDA-MB-231/eRFP , MDA-MB-231/HRE-Luc , <u>MDA-MB-436</u> , <u>Sk-Br-3</u> , <u>T47D</u> , <u>ZR-75-30</u>
Burkitt's Lymphoma	<u>Ramos</u>
Cervix	<u>HeLa</u> , <u>Ca Ski</u> , <u>SiHa</u> , <u>C-33A</u>
Colon	<u>CaCo-2</u> , HCA-7, <u>HCT 116</u> , <u>HT-29</u> , HCT-116/eRFP, <u>SNU-C2B</u> , <u>SW480</u> , <u>SW620</u> , <u>SW837</u> , <u>SW1116</u> , <u>SW1463</u>
Epidermis	<u>A-431</u>
Fibrosarcoma	<u>HT-1080 (1-138)</u> , <u>WEHI-13VAR</u>
Gastrointestinal Stromal Tumor	GIST882
Glioblastoma	SF67, U251, <u>U-87 MG</u>
Head & Neck	HN5
Kidney	<u>HEK293T/17</u>
Leukemia	<u>HL-60</u> , K562/S, K562/MDR, <u>KG-1</u> , <u>MV-4-11</u> , OCI-AML3, OCI-LY8, <u>TF-1</u>
Liver	<u>SK-HEP-1</u>
Lung-NSCLC	<u>A549</u> , MV522, <u>NCI-H1299</u> , <u>NCI-H460</u> , <u>NCI-H1975</u> , <u>NCI-H1993</u> , <u>NCI-H520</u>
Lung-SCLC	<u>SHP-77</u>
Lymphoma	<u>Daudi</u> , <u>Raji</u> , Granta 519, Granta 4, KARPAS-299, <u>CA46</u> , U2932
Melanoma	<u>A-375</u> , DH903, JH1308, KD1592, PS1273, WM1791C, LOX IMVI, SB-CL2, <u>MDA-MB-435</u>
Myeloma	8226/S, 8226/V, 8228/Dox40, <u>ARH-77</u> , ARHD60
Neuroblastoma	<u>SK-N-SH</u> , CHP-100
Osteosarcoma	<u>Saos-2</u> , <u>U-2 OS</u>

Ovarian	A2780, A2780/ADR, <u>NIH:OVCAR-3</u>
Pancreatic	<u>AsPC-1</u> , <u>BxPC-3</u> , <u>CFPAC-1</u> , <u>HPAF-II</u> , <u>MIA PaCa-2</u> , MIA PaCa-2/LucE, <u>PANC-1</u> , <u>SU.86.86</u> , Capan- 2, Hs766T
Prostate	<u>DU 145</u> , LNCaP, <u>PC-3</u> , <u>VCaP</u>
Renal	<u>786-O</u> , <u>A-498</u> , <u>ACHN</u> , <u>Caki-1</u>
Sarcoma- Ewing's	A-673
<i>Mouse Cancer Cell Lines</i>	
Breast	<u>4T1</u>
Colon	CT-26
Melanoma	<u>B16-F0</u> , <u>B16F-10</u>
Rat Cancer Cell Lines	
Breast	13762NF
Glioblastoma	C6