

**Table 1: Common cancer cell lines AddexBio currently carries (human cells unless otherwise stated in parenthesis)**

<b>Urinary bladder</b>	HTB-9, RT-4, RT112, T24T, UM-UC-3
<b>Breast</b>	BT-474, BT-549, MCF-7, MDA-MB-231, MDA-MB-468, MX-1, HCC70, HS 578T, JIMT-1, SK-BR-3, T-47D, MMT 060562 (mouse), 4T1 (mouse), C127 (mouse)
<b>Bone</b>	143 B, MNNG/HOS, SJSA-1
<b>CNS</b>	DAOY, LN319, SF-268, SF-539, SNB-75, U-251, U-87MG
<b>Neuroblastoma</b>	SH-SY5Y, B103 (rat)
<b>Gliosarcoma</b>	9L (rat)
<b>Glioma</b>	A15 (rat)
<b>Colon</b>	Caco-2, Colo205, DLD-1, HCA7, HCC2998, HCT-8, HCT-15, HCT-116, HT-29, KM-12, SW480, SW620, SW1116, LoVo, LS-174T, LS-180, T84, WiDr, YAMC (mouse)
<b>Esophagus</b>	EC109, HKSC-1, NE-1
<b>Fibrosarcoma</b>	HT-1080
<b>Hepatoma</b>	Hep G2, Hep 3B, Huh-7, SK-Hep-1
<b>Kidney</b>	SN12C, A498, ACHN, Caki-1, Caki-2, G-401, G-402, RXF 393, TK-10, UO-31, 786-0
<b>Leukemia</b>	CEM, HL60, K562, MOLT-4, MOLM-13, MV4-11, OPM2, U937
<b>Lymphoma</b>	Daudi, Namalwa, Raji B, Ramos, REC-1, RL
<b>Lung</b>	A427, A549, Calu-3, Calu-6, EKVX, HOP-62, HOP-92, MSTO-211H, NCI-H460, NCI-H1229, NCI-H1373, NCI-H1437, NCI-H1568, NCI-H1650, SK-MES-1
<b>Melanoma</b>	A375, A2058, HaCaT, LOX MIVI, M14, MALME3M, SK-MEL-2, SK-MEL-5, SK-MEL-28, UACC-62, UACC257
<b>Multiple Myeloma</b>	LP-1, NCI-H929, RPMI-8226
<b>Ovary</b>	A2780, CHO-K1, CAOV3, IGR-OV1, MDAH-2774, OVCAR-3, OVCAR-4, OVCAR-5, OVCAR-8, SKOV3
<b>Pancreas</b>	ASPC-1, BxPc3, Cfpac-1, Capan-1, Capan-2, MIA-Paca 2, Panc-1, Panc-2, HPDE, AR-42J (rat)
<b>Pharynx</b>	FaDu
<b>Prostate</b>	PC3, DU145, LnCap, Vcap, 22Rv1, MDA PCa 2b
<b>Small Intestine</b>	HUTU-80, SCBN (canine)
<b>Stomach</b>	HS-746T, KATO III, MKN-45, NCI-N87, SNU-16, SNU-5
<b>Thyroid</b>	8505C, FTC-238, SW579, TT
<b>Tongue</b>	SCC-25
<b>Uterus</b>	HEC-1-B, HEC-59
<b>Vulvar Epidermoid</b>	A431

**Table 2: Stable cell lines AddexBio currently carries**

<b>Transient Receptor Potential Channel (TRP)</b>	TRPV1-CHO-K1
<b>Sodium/Calcium Exchanger (NCX)</b>	NCX1-CHO-K1
<b>Calcium Sensing Receptor (CaSR)</b>	CaSR-HEK-293
<b>Cystic Fibrosis Transmembrane Conductance Regulator (CFTR)</b>	C127-WT CFTR, C127-Δ508 CFTR mutant
<b>Epidermal Growth Factor Receptor (EGFR)</b>	YAMC-EGFR <sup>-/-</sup> MCE

**Table 3: Immortalized cell lines *AddexBio* currently carries**

<b>Colon</b>	Young Adult Mouse Colon (YAMC)
<b>Esophagus</b>	NE-1
<b>Kidney</b>	COS-1, COS-7
<b>Pancreas</b>	Human Pancreatic Ductal Epithelial (HPDE)