

Cell Line List (40ea), Aug. 2018

| Category | Name of Cell Line | Species |
|--|----------------------|-----------------|
| colorectal adenocarcinoma | HT-29 | human |
| B acute lymphoblastic leukemia | A4 | human |
| Bladder carcinoma | T24 | human |
| Bladder carcinoma | 5637 | human |
| Bladder carcinoma | TCCSUP | human |
| Brain endothelial | hCMEC/D3 | human |
| Cervix epitheloid carcinoma | HeLa | human |
| Embryonal carcinoma | NT2 | human |
| Embryonic Stem Cell | H1 | human |
| Glioblastoma astrocytoma | U373 | human |
| Glioblastoma astrocytoma | U251 | human |
| Hepatocellular carcinoma | Huh-7 | human |
| Hippocampal neuronal cell | HT22 | mouse |
| Human kidney proximal tubular cell line | HK-2 | human |
| Hybrid Neuronal Cell | N18D3 | human |
| Kidney; clear cell carcinoma | Caki-2 | human |
| kidney; derived from metastatic site: pleural effusion | ACHN | human |
| Kidney; Derived from metastatic site: skin | Caki-1 | human |
| Lung adenocarcinoma | PC14PE6 | human |
| Lung cancer cell | H460 | human |
| Lung cancer cell | A549 | human |
| Lung cancer cell | H468 | human |
| Lung cancer cell | H187 | human |
| Lung cancer cell | H417 | human |
| Malignant melanoma | A375-P | human |
| Malignant melanoma | MDA-MB-435 | human |
| Melanoma | K1735 | mouse |
| Melanoma | WM266-4 | human |
| melanoma, highly metastatic | A375SM | human |
| Multipotent neural progenitor or stem-like cells | N17.2 | mouse brain |
| Neuroblastoma | N18TG2 | mouse |
| Neuroblastoma | SY5Y | human |
| Neuroblastoma | B103 | rat |
| Neuroblastoma | B104 | rat |
| Ovary | CHO | Chinese hamster |
| Pancreatic ductal adenocarcinoma | BxPC-3 | human |
| pericyte | Human brain pericyte | human |
| Prostate adenocarcinoma | TRAMP-C2 | mouse |
| Prostate carcinoma | PC-3M | human |
| Umbilical vein/vascular endothelium | HUVEC | human |