

- COLO668\_LUNG
- COLO680N\_OESOPHAGUS
- COV434\_OVARY
- DKMG\_CENTRAL\_NERVOUS\_SYSTEM
- DMS273\_LUNG
- EFM192A\_BREAST
- G401\_SOFT\_TISSUE
- GCIY\_STOMACH
- GP2D\_LARGE\_INTESTINE
- HCC1143\_BREAST
- HCC1195\_LUNG
- HCC1419\_BREAST
- HEC1B\_ENDOMETRIUM
- HEP3B217\_LIVER
- HS766T\_PANCREAS
- HS852T\_SKIN
- HUCCT1\_BILIARY\_TRACT
- IALM\_LUNG
- IGR1\_SKIN
- IGROV1\_OVARY
- ISTMES1\_PLEURA
- J82\_URINARY\_TRACT
- JHH5\_LIVER
- JHOM1\_OVARY
- KNS42\_CENTRAL\_NERVOUS\_SYSTEM
- KNS60\_CENTRAL\_NERVOUS\_SYSTEM
- KNS81\_CENTRAL\_NERVOUS\_SYSTEM
- KYSE270\_OESOPHAGUS
- LI7\_LIVER
- LK2\_LUNG
- LMSU\_STOMACH
- LN229\_CENTRAL\_NERVOUS\_SYSTEM
- LNCAPCLONEFGC\_PROSTATE
- LOVO\_LARGE\_INTESTINE
- LS1034\_LARGE\_INTESTINE
- LUDLU1\_LUNG
- MALME3M\_SKIN
- MDAMB435S\_SKIN
- MDAMB468\_BREAST
- MIAPACA2\_PANCREAS
- MSTO211H\_PLEURA
- NCIH1048\_LUNG
- NCIH1299\_LUNG
- NCIH1355\_LUNG
- NCIH1573\_LUNG
- NCIH1581\_LUNG
- NCIH1650\_LUNG
- NCIH1693\_LUNG
- NCIH1793\_LUNG
- NCIH1915\_LUNG
- NCIH2126\_LUNG
- NCIH226\_LUNG
- NCIH23\_LUNG
- NCIH2347\_LUNG
- NCIH2444\_LUNG
- NCIH322\_LUNG
- NCIH522\_LUNG
- NCIH838\_LUNG
- NCIH841\_LUNG
- NUGC3\_STOMACH
- OAW42\_OVARY
- OSRC2\_KIDNEY
- PANC0403\_PANCREAS
- PATU8988S\_PANCREAS
- PC3\_PROSTATE
- QGP1\_PANCREAS
- RCC10RGB\_KIDNEY
- RCM1\_LARGE\_INTESTINE
- RERFLCAD1\_LUNG
- RH30\_SOFT\_TISSUE
- SH10TC\_STOMACH
- SKMEL2\_SKIN
- SKMEL24\_SKIN
- SKMEL3\_SKIN
- SKUT1\_SOFT\_TISSUE
- SNB75\_CENTRAL\_NERVOUS\_S