

BCRC No.	Name	Other Collection No.	Source	Biosafety	Application
n/a	NCI-H1299	ATCC number: CRL-5803	<i>Homo sapiens</i> (human)/lung; derived from metastatic site: lymph node	1	These cells stain positive for keratin and vimentin but are negative for neurofilament triplet protein. The cells have a homozygous partial deletion of the p53 protein, and lack expression of p53 protein. The cells produce neuromedin B. They reported to be able to synthesize the peptide neuromedin B (NMB) at 0.1 pmol/mg protein, but not the gastrin releasing peptide (GRP).
<u>60217</u>	NCI-N87	Derived from ATCC; ATCC number: CRL-5822	<i>Homo sapiens</i> (human)/Stomach; gastric carcinoma; from metastatic site: liver/Human gastric carcinoma	1	derived from a liver metastasis of a well differentiated carcinoma of the stomach taken prior to cytotoxic therapy; the tumor was passaged as a xenograft in athymic nude mice for three passages before the cell line was established; the cells express carc
<u>RM60025</u>	HepG2	Derived from ATCC; ATCC number: HB-8065	<i>Homo sapiens</i> (human)/liver; hepatocellular carcinoma/human hepatoblastoma	1	the cells express 3-hydroxy-3-methylglutaryl-CoA reductase and hepatic triglyceride lipase activities; the cells demonstrate decreased expression of apoA-I mRNA and increased expression of catalase mRNA in response to gramoxone (oxidative stress);there is no evidence of a Hepatitis B virus genome in this cell line
<u>60425</u>	MDA-MB-231	Derived from ATCC; ATCC number: HTB-26	<i>Homo sapiens</i> (human)/breast; mammary gland; adenocarcinoma; pleural effusion/human breast adenocarcinoma (grade III)	1	this is one of series of breast tumor lines isolated from pleural effusions and characterized by R. Cailleau et al. ; oncogene expressed: wnt3, wnt7h

