

Product sheet

HCC1588 | 305470

Description	HCC1588 is a cell line derived from a patient with Hepatocellular Carcinoma (HCC). It is a highly tumorigenic cell line that grows in suspension and is characterized by its ability to form spheroids in culture. HCC1588 cells are derived from a 63-year-old male patient with a history of chronic hepatitis B virus (HBV) infection and cirrhosis. The cell line was established in 1988 and is maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS). HCC1588 cells are highly tumorigenic and are used as a model for studying HCC pathogenesis and drug response.
Organism	Human
Tissue	Liver
Disease	Hepatocellular Carcinoma (HCC)
Synonyms	HCC-1588, HCC1588, HCC1588, HCC1588
Age	63 years
Gender	Male
Ethnicity	Chinese
Growth properties	Adherent
Citation	HCC1588 (ATCC: CCL-1588) Cytion: 305470
Biosafety level	1
NCBI_TaxID	9606
CellSaurusAccession	CVCL_A351

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