

**SNU-368 | 305631**

<b>Description</b>	SNU-368	54		HCC		8	HCC	
	SNU-368	B	HBV DNA	HBx preS/S	HBV			HBV
	SNU-368		LIMORE					

**Organism**

<b>Tissue</b>	
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**Disease**

<b>Synonyms</b>	SNU368
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<b>Age</b>	54
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**Gender**

<b>Ethnicity</b>	
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**Morphology**

<b>Cell type</b>	
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**Growth properties**

<b>Citation</b>	SNU-368 Cytion	305631
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**Biosafety level** 2

<b>NCBI_TaxID</b>	9606
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**CellosaurusAccession** CVCL\_3948

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**Viruses** B

**Mutational profile** : ARID1A (C228T) p.Leu1607Profs\*41 (c.4817dupT) TP53 p.Ser106Arg (c.318C>G) ; : AXIN1 p.Gln184Ter (c.550C>T) ; TERT c.1-124C>T (

**Karyotype** Y

**Culture Medium** RPMI1640 w 2.0mM w 2.0g/L NaHCO3 Cytion article number 820700a

**Supplements** 10 FBS

**Dissociation Reagent**

**Doubling time** 41

**Subculturing** 0.25 % 0.02 %EDTA 37°C 3 5 15ml

**Split ratio** 1 4

**Fluid renewal** 2 3

**Freeze medium** FBS 10 DMSO CM-1

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Thawing and Culturing Cells				
1.				
2.		-150		3
3.		37		40 60
4.	70			
5.		8ml	15ml	
6.	300 x g 3			
7.	10ml		2 T25	
8.				

**Incubation Atmosphere** 37 5% CO<sub>2</sub>

**Flask Coating**

**Shipping Conditions** -78

**Storage Conditions** -150 -196 80

**HLA**

**Sterility** PCR