

**HROC69 T0 M2 | 300829**

<b>Description</b>	2006	PD	CRC
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**Organism**

<b>Tissue</b>	UICC IIIa	CRC	TNM	T3N0M1R0LOV0	G3 Lk(n)+0 $\Sigma$ Lk(n) 34)
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**Disease**

<b>Synonyms</b>	HROC69x
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<b>Age</b>	62
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**Gender**

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

<b>Growth properties</b>	
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<b>Citation</b>	HROC69 T0 M2	300829
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**Biosafety level** 1

<b>NCBI_TaxID</b>	9606
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**CellosaurusAccession** CVCL\_1G07

<b>Protein expression</b>	$\beta$	Toll	TLR 3	TLR4	TLR7	TLR8	PTEN
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<b>Antigen expression</b>	PS						
<b>Tumorigenic</b>							
<b>Viruses</b>	SV40 JC/BK HBV HCV HIV						
<b>Ploidy status</b>							
<b>MSI-status</b>	MSS						
<b>Mutational profile</b>	APCR1450* p53R306* K-Raswt B-RAFwt N-Raswt H-Raswt SNP rs12628 27 PIK3CAwt						
<b>Culture Medium</b>	DMEM:Ham's F12 (1:1)	w: 3.1 g/L	w: 2.5 mM L-	w: 15 mM HEPES	w: 0.5 mM	w: 1.2 g/L NaHCO <sub>3</sub> (Cytion)	
<b>Supplements</b>	10% FBS						
<b>Dissociation Reagent</b>							
<b>Doubling time</b>	25	40					
<b>Subculturing</b>		PBS	T25	3-5ml T75	5-10ml PBS	T25 1-2m	
<b>Seeding density</b>	2 × 10 <sup>4</sup> /cm <sup>2</sup>						
<b>Fluid renewal</b>	3 5						
<b>Post-Thaw Recovery</b>	2						
<b>Freeze medium</b>		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 1
- 8.

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

**Flask Coating**

**Freezing Procedure** -78

**Shipping Conditions**

-78

**Storage Conditions** -150 -196 80

**HLA**

**Sterility** PCR