

XXX HROC80 T1 M1 | 300830

XXXXXX XXXXXX

Description	Large, well-differentiated, tubular adenocarcinoma of the colon, arising from the mucosa, with invasion of the submucosa and lymphatic metastasis. (PD Dr. Michael Linnebacher) [HROC80]
Organism	Human
Tissue	Colon, UICC IIIa, 100% adenocarcinoma, CRC (adenocarcinoma), TNM T3N2M1R0L1V0, G2, Lk(n) + 4, Σ Lk(n) 1
Disease	Adenocarcinoma
Synonyms	HROC80

XXXXXXXXXXXXXXXXXXXX

Age	72 🏠🏠🏠🏠
Gender	🏠🏠🏠
Ethnicity	🏠🏠🏠🏠🏠🏠
Morphology	🏠🏠🏠🏠 🏠🏠🏠🏠
Growth properties	🏠🏠🏠

XIX

Citation	HROC80 T1 M1 (XXXXXXXXXXCytion 300830)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1G08

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Protein expression	PTEN
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Product sheet

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Antigen expression	HLA XXXI XXXX
Tumorigenic	XX, XXXXXXX XXXXXXX XX XXXXX XXXXXXX
Viruses	XXXX XXXXXXX XXXXXXX XXXX XXX SV40, JC/BK, HBV, HCV, HIV.
Ploidy status	XXXXXXXXXXXX
MSI-status	MSS
Mutational profile	APCwt, K-RasG12V, p53R306, B-RAFwt, N-Raswt, H-Raswt, PIK3CAwt
XXXXXX	
Culture Medium	DMEM:Ham's F12 (1:1), w: 3.1 g/L XXXXX, w: 2.5 mM L-XXXXXX, w: 15 mM HEPES, w: 0.5 mM XXXX XXXXX, w: 1.2 g/L NaHCO3 820400a)
Supplements	XXXX XXXXX 10% FBS
Dissociation Reagent	XXXXXX
Doubling time	24 XXXX
Subculturing	XXXX XX XXXXX XXXX XXXXXXX XXXXXXX XXXXX XXXX X-PBS XXX XXXX XXXXXXX. XXXX XXXXXXX T25, XXXXX X-3-5 X' X-PBS, XXXXX XXXX 3 XXXX. XXXX XX XXXXX XXXXXXX, XXXX XX XXXXX XXXXXXX XXXXX XX XXXXX XXXX XXXXXXX XXXXX XXXX XXXXXXX XXXXX XXXX.
Seeding density	2×10^4 XXXX/XX
Fluid renewal	XX 3 XX 5 XXXX
Post-Thaw Recovery	XXXXX
Freeze medium	XXXXXXXX XXXXXXX XXXXXXX, XXX XXXXXXX XXXXXXX XXXXX XXX (XXXX FBS) + 10% DMSO XXX XXXXXXX XXXXXXX XXXXX XXXX XXXXXXX, XX C

