

XXXXXX HROC32 T3 M1 | 300819

XXXXXXXXXXXXXXXXXXXX

Description	PD Dr. Michael Linnebacher	
Organism		
Tissue	(	
Disease		
Metastatic site	(UICC stage IV; TNM T4N2M1;)	
Applications	; ;	
Synonyms	HROC32x	

XXXXXXXXXX

Age	82
Gender	
Ethnicity	
Morphology	
Cell type	
Growth properties	

[illegible]

Citation	HROC32 T3 M1 (XXXXXXXXXXXXXXXXXXXXCytion 300819)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1D07

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XXXXXXXXXX

CD15 +, CD24 +, CD44 +, CD55 +, CD58 +, CD50 +, CD 54 +, CD66acde +, CD71 +, CD102 +, CD326 +, CD80-, CD86-,
EpCAM +, HLA-A2 +

 UNIVERSITY OF CAMBRIDGE

SV40, JC/BK, HBV, HCV, HIV

XXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX

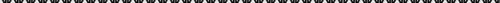
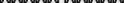
APCwt, p53R282W, K-RasG12A, N-Raswt, H-Raswt SNP rs12628 ████████████████████27, PIK3CAst, BRafwt

DMEM:Ham's F12 (1:1), w: 3.1 g/L, w: 2.5 g/L L-Arginine, w: 15 g/L HEPES, w: 0.5 g/L

	FBS 10%
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XXXXXXXXXX

30 □□□□□□

1 3

$$2 \times 10^4 \frac{\text{m}^2}{\text{s}^2}$$

3 5

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1 2

1.
2. cryovial -150
3. 37°C
4. 70%
5. 15
6. 300 x g 3
7. 10
8.

37°C, 5% CO₂,

-150 -196 °C

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Sterility

PCR

