

D283 | 300330

<b>Description</b>	D283Med	6										D283Med
						SHH	WNT					
	D283Med						D283Med					

**Organism**

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

<b>Applications</b>	3D
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**Synonyms** D283 D283MED D283-MED D283\_Med D-283 D-283MED D283MED D283-Med D-283 D283 Med 283 H283

<b>Age</b>	6
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**Gender**

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

<b>Growth properties</b>
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<b>Citation</b>	D283Med (Cytion	300330)
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**Biosafety level** 1

<b>NCBI_TaxID</b>	9606
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**CellosaurusAccession** CVCL\_1155

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<b>Protein expression</b>	S100
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<b>Isoenzymes</b>	AK-1 1 ES-D 1 G6PD B GLO-I 2 Me-2 0 PGM1 1 PGM3 1
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<b>Tumorigenic</b>	
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<b>Karyotype</b>	45 xY -7 -8 -17 -20 der(20)t(1,20)(q12,q13) 8q+ 17p+ 41 46 5.4 3
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<b>Culture Medium</b>	EMEM MEM Eagle w 2 mM L- w 2.2 g/L NaHCO3 w EBSS Cytion 820100a
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<b>Supplements</b>	10% FBS 1% NEAA
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<b>Subculturing</b>	15ml PBS T25 3 5ml T75 5 10ml T25
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<b>Freeze medium</b>	FBS 10 DMSO CM-1
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<b>Thawing and Culturing Cells</b>	1.		
	2.	-150	3
	3.	37	40 60
	4.	70	
	5.	8ml	15ml
	6.	300 x g 3	
	7.	10ml	2 T25 1
	8.		

