

Accession/Cell line name	origin	sex	18 mois	high_risk	metastasis	MYCN	In vivo/vitro	TDD (h)
CVLC S099/AS- L.J.A. Morrisson	H	F	2A9M	Pelvis Stade I		NC	NC	35.8
CVCL S100/AST- L. J. A Morrisson	H	M	3A	Thorax Stade I	NC	NC	NC	40.7
CVCL AQ11/CHLA 12	H	NC	NC	P53	NC	NEG	NC	65
CVCL 6590/CHLA 136	H	F	3A	NC	NC	MYCN	NC	53
CVCL 6594/CHLA15- N. Keshelava	H	F	1A6M	NC	MO	NC	NC	21
CVCL 6602/CHLA 20	H	F	2A	P53	NC	NC	NC	28
CVCL 1057/CHLA 225	H	NC	NC	P53	NC	NC	NC	62
CVCL 6605/CHLA 52	H	M	NC	NC	NC	NC	NC	88
CVLC AQ16/CHLA 53	H	NC	NC	P53	NC	NC	NC	92
CVCL 6607/CHLA 60	H	M	14M	NC	NC	NC	NC	96
CVCL AQ17/CHLA 61	H	M	14M	NC	NC	NC	NC	102
CVCL 6610/CHLA90	H	M	8A6M	TP53	NC	NC	NC	52
CVCL IV94/CHP100L-S. Bernal	H	F	12A	TP53	NC	NC	IN VITRO	21
CVCL IV95/CH9100S-S. Bernal	H	F	12A	NC	NC	NC	IN VITRO	26
CVCL 1123/CHP126-HR Schlesinger	H	F	1A2M	NC	NC	MYCN	IN VITRO	44.5
CVCL 1124/CHP134-HR Schlesinger	H	M	1A1M	NC	NC	MYCN	IN VITRO	57.6
CVCL AQ18/COG N 291	H	NC	NC	P53	NC	NON	NC	224
CVCL AQ21/COG N 347	H	M	2A	P53	NC	NON	NC	126
CVCL AQ22/COG N 399	H	M	NC	NC	NC	NON	NC	40
CVCL AQ23/COG N 415	H	NC	2A	ALK	NC	MYCN	IN VITRO	50
CVCL AQ24/COG N 421	H	M	NC	NC	NC	NC	NC	65
CVCL AQ25/COG N 440	H	NC	1A6M	NC	NC	MYCN	NC	65
CVCL 1232/GI MEN	H	F	3A6M	STADE 4	MO	NEG	NC	25
CVCL 1234/GOTO- J. Dimitroulakis	H	M	1A1M	NC	ADRENAL	MYCN	NC	48
CVCL 0346/IMR 32-E. Dandigeos	H	M	1A1M	METASTATIQUE	ABDO	MYCN	IN VITRO	48
CVCL S102/JH- L. J. A. Morrisson	H	M	11M	ABDO STADE III	NC	NC	NC	35.7
CVCL W474/JK NB1	H	M	1A	NC	MO	MYCN	NC	48
CVCL S103/JM	H	F	8A	ABDO	NC	NC	NC	35.2
CVCL B322/KELLY	H	F	1A	ALK	NC	NC	NC	35
CVCL 1827/LAN 1	H	M	2A	ALK - STADE IV	MO	MYCN	NC	100
CVCL 1829/LAN 2- J. Dimitroulakis	H	F	3A	STADE II	NC	MYCN	NC	60
CVCL 0389/LAN 5	H	M	4M	ALK	MO	MYCN	NC	100
CVCL 2548/LA1 55n	H	M	2A	NC	MO	MYCN	NC	48
CVCL 2105/LS- Rudolph G	H	F	1A4M	ABDO - STADE III	NC	MYCN	NC	45
CVCL E058/MC NB 1	H	M	2A	NC	MO	NC	NC	35
CVCL 1412/MHH NB 11	H	M	4A	NC	ADRENAL GLAND M?	NC	NC	42
CVCL 3041/NB(TU)1	H	F	1A8M	STADE III	NC	NC	NC	49
CVCL 5627/NB 1643- Min H. Kang	H	M	3A	ALK - ADRENAL	NC	MYCN	NC	43
CVCL E218/NB EbC1	H	M	<3A	NC	RETROPERITO	NEG	NC	45
CVCL 144/NB1- J. Dimitroulakis	H	M	2A3M	NC	LYMPH NODE	MYCN	NC	45
CVCL 2136/NBL 5	H	M	3A6M	NC	NC	NEG	NC	36
CVCL 2141/NGP	H	M	2A6M	NC	LUNG	MYCN	NC	60
CVCL 2143/NMB	H	F	10M	NC	MO	MYCN	NC	45
CVCL 9896/NUB 6	H	NC	1A9M	NC	NC	NC	NC	48
CVCL 9896/NUB 7- J. Dimitroulakis	H	M	6M	INTERMEDIATE(1)	ADRENAL	MYCN	NC	38
CVCL 8904/PER 1066- Kees UR	H	M	1A5M	NC	MO	MYCN	IN VITRO	252
CVCL 0019/SY SY5Y	H	F	4A	N TYPE	MO	NEG	NC	50
CVCL 1695/SiMa	H	M	1A8M	NC	ADRENAL GLAND	MYCN	NC	74
CVCL 9898/SK N BE(1)- N. Keshelava	H	M	1A10M	NC	MO	NC	NC	96
CVCL 0528/SK N BE (2)	H	M	1A10M	P53	MO	MYCN	NC	27
CVCL 0167/SK N BE(2) M17	H	M	1A10M	N TYPE / TP53	MO	MYCN	NC	24
CVCL 0531/SK N SH	H	F	4A	ALK	MO	NEG	NC	44
CVCL 7131/SMS KAN- N. Keshelava	H	F	3A	N TYPE	NC	MYCN	NC	95
CVCL 7133/SMS KCN- N. Keshelava	H	M	11M	ALK - EBV	NC	MYCN	NC	109
CVCL 9539/SMS LHN	H	M	2A	N TYPE - P53	NC	MYCN ?	NC	216
CVCL 7135/SMS MSN	H	M	5A	NC	MO	NC	NC	85
CVCL 7136/SMS SAN- N. Keshelava	H	F	3A	NC	MO	MYCN	NC	71
CVCL 1771/TGW	H	M	1A11M	NC	ADRENAL	MYCN	IN VIVO	32
CVCL B474/TR14	H	M	3A	NC	NC	MYCN ?	NC	72
CVCL 9902/UKF NB 2	H	NC	NC	STADE IV	MO	MYCN	NC	22.5
CVCL 9904/UKF NB 3	H	NC	NC	STADE IV +	MO	MYCN	NC	22
CVCL 9907/UKF NB 4	H	NC	NC	STADE IV	MO	MYCN	NC	20
CVCL9880/VA N BR	H	M	6A	STADE II	ABDOMEN	NC	NC	36
IGR N91-E. Dandigeos								66
NB39-M. Hoshi								48
NB45-M. Hoshi								240
CHP212-M. derenzini								20
HTB10-M. derenzini								54
SKNAS-Oncoline					MO	NEG		37
HSNB-I. Ono								50
P. YEUNG 20								50.88
P. YEUNG 50								74.16
P. YEUNG 80								88.56