

Characteristics and doubling time (DT) of Ewing's Family of Tumor (EFT) cell lines.

Cell line	Location	Sex	Age	Phase of Rx*	Chemotherapy prior to cell line established	DT (h.)
CHLA-9	thoracic	F	14 y	DX	none	51
CHLA-10	thoracic	F	14 y	Post-chemo	cisplatin, doxorubicin, cyclophosphamide, etoposide	32
CHLA-25	unknown	F	2.6 y	Post-chemo	etoposide, ifosfamide, MESNA, vincristine, cyclophosphamide	99
CHLA-32	Pelvic	F	8.5 y	DX	none	26
CHLA-258	Lung metastasis	F	14 y	Post-chemo	Post-myeloablative chemotherapy	89
COG-E-352	fibula	M	17 y	Post-chemo Post-Mortum	vincristine/adriamycin/cyclophosphamide alternating with ifosfamide/etoposide followed by high dose carboplatin /ifosfamide/etoposide, followed by BMT.	28
TC-71	humerus	M	22 y	Post-chemo	Derived from biopsy of locally recurrent tumor, originally metastatic (1981)	21
TC-32	ileum and adjacent soft tissue	F	17 y	DX	none (1979)	24
SK-N-MC	Retroorbital metastasis	F	12 y	Post-Chemo	Vincristine, Cyclophosphamide, Doxorubicin, Actinomycin (1968-1971)	23
A-673	unknown	F	15y		unknown (1973)	25

* DX: cell lines established at diagnosis Post-chemo: after chemotherapy
DT = doubling time in hours