

Hyperdiploid to pentaploid with several markers; the stemline chromosome number is near triploid with the 2S component occurring at 9.8%. Five markers [t(11;5), t(8q;4), t(19;?18), M1 and M2] were common to most S metaphases. One chromosome 4 could be found in every S metaphase. Chromosome composition was very uniform among cells.

This is one of a number of cell lines derived from malignant gliomas (see also ATCC HTB-14 and ATCC HTB-15) by J. Ponten and associates from 1966 to 1969.

47 years Caucasian male

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