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resulting in the expression of the transactivation-defective, dominant negative form of the protein. These cells form tumors when injected subcutaneously into immunocompromised mice.

Source

This cell line was established in 1963 from a metastatic site (lymph node) in a 53-year-old Caucasian female.

Inventors

Jorgen Fogh, PhD, formerly at Sloan Kettering Institute, Memorial Sloan Kettering

Key References

Fogh J et al. (1977) One hundred and twenty-seven cultured human tumor cell lines producing tumors in nude mice. *Journal of the National Cancer Institute* 59: 221-226 (PubMed ID: [327080](#))

Naeger LK et al. (1999) Bovine papillomavirus E2 protein activates a complex growth-inhibitory program in p53-negative HT-3 cervical carcinoma cells that includes repression of cyclin A and cdc25A phosphatase genes and accumulation of hypophosphorylated retinoblastoma protein.

Cell Growth & Differentiation 10: 413-422 (PubMed ID: [10392903](#))

Xiao X et al (2012) Metformin impairs the growth of liver kinase B1-intact cervical cancer cells.

Gynecologic Oncology 127: 249-255 (PubMed ID: [22735790](#))

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