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Our mission, vision & core values

Leadership

<u>History</u>

Equality, diversity & inclusion

**Annual report** 

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I his cell line was established from an axillary lymph node of a 51-year-old male of unknown ethnicity.

### **Inventors**

Lloyd J. Old, MD, former William E. Snee Chair in Cancer Immunology, Memorial Sloan Kettering; former Director, New York Branch, Ludwig Institute for Cancer Research

Toshitada Takahashi, MD, formerly at Sloan Kettering Institute, Memorial Sloan Kettering

# **Key References**

Carey TE et al. (1976) Cell surface antigens of human malignant melanoma: mixed hemadsorption assays for humoral immunity to cultured autologous melanoma cells. *Proceedings of the National Academy of Sciences* 73: 3278-3282 (PubMed ID: 1067619)

Xing F et al. (2012) Concurrent loss of the PTEN and RB1 tumor suppressors attenuates RAF dependence in melanomas harboring (V600E) BRAF. *Oncogene* 31(4):446-457 (PubMed ID: 21725359)

Fogh J, Fogh JM, Orfeo T (1977) One hundred and twenty-seven cultured human tumor cell lines producing tumors in nude mice. *J Natl Cancer Inst Jul*;59(1):221-6 (PubMed ID: <u>327080</u>)

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## **Stage of Development**

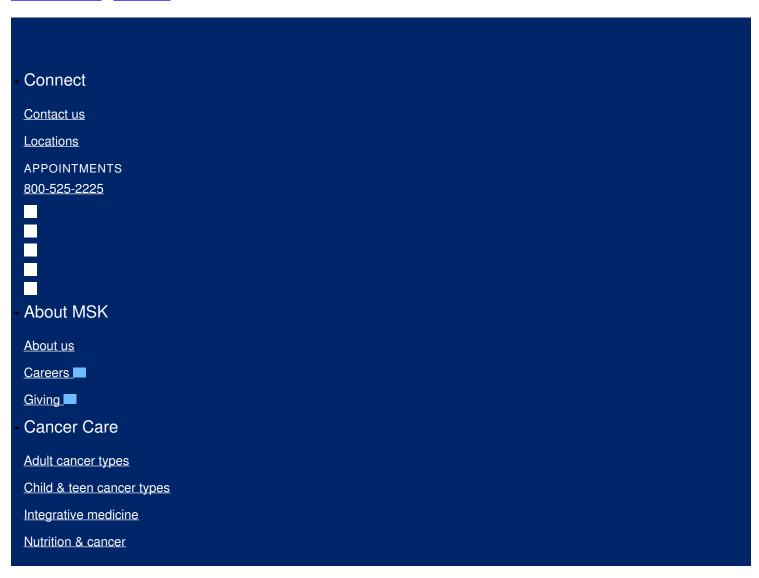
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#### **Indications**

Cancer > Melanoma

### **Types**

Research Tools > Cell Lines



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