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**ABOUT US** 

Our mission, vision & core values

Leadership

<u>History</u>

Equality, diversity & inclusion

**Annual report** 

Give to MSK

immunocompromised mice.

#### Source

This cell line was established in 1971 from a metastatic site (skin) in a 49-year-old Caucasian male with clear cell carcinoma of the kidney.

### **Inventors**

Jorgen Fogh, PhD, formerly at Sloan Kettering Institute, Memorial Sloan Kettering Germain Trempe, 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: <u>327080</u>)

Glube N et al. (2007) Caki-1 cells represent an in vitro model system for studying the human proximal tubule epithelium. *Experimental Nephrology* 107: e47–e56 (PubMed ID: <u>17804913</u>)

Miyake M et al. (2012) 5-fluorouracil enhances the antitumor effect of sorafenib and sunitinib in a xenograft model of human renal cell carcinoma. *Oncology Letters* 3: 1195–1202 (PubMed ID: <u>22783417</u>)

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For non-licensing requests from academic-research institutions: Contact Frances Weis-Garcia, PhD, Associate Laboratory Member/Head, Antibody & Bioresource Core Facility, MSK, <u>646-888-2354</u>, <u>weisgarf@mskcc.org</u>.

## Stage of Development

Ready to use

#### Indications

Cancer > Urinary System

## **Types**

Research Tools > Cell Lines



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