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Refer a Patient

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Leadership

<u>History</u>

Equality, diversity & inclusion

Annual report

Give to MSK

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Source

This cell line was established in 1982, from a leukapheresis sample of peripheral blood, from a 54-year-old male, of unknown ethnicity, with plasma cell leukemia.

Inventors

Alan N. Houghton, MD, Attending Physician, Department of Medicine, Memorial Hospital; and Member, Immunology Program, Sloan Kettering Institute, Memorial Sloan Kettering

Key References

Eton O et al. (1989) Establishment and characterization of two human myeloma cell lines secreting kappa light chains.

Leukemia 3: 729-735 (PubMed ID: 2506399)

Sáez B et al. (2007) Simultaneous translocations of FGFR3/MMSET and CCND1 into two different IGH alleles in multiple myeloma: lack of concurrent activation of both proto-oncogenes. *Cancer Genetics and Cytogenetics* 175: 65-68 (PubMed ID: <u>17498561</u>)

Licensing Information

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Contact Information

For licensing requests: please contact TRMOTDRTM@mskcc.org.

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

Stage of Development

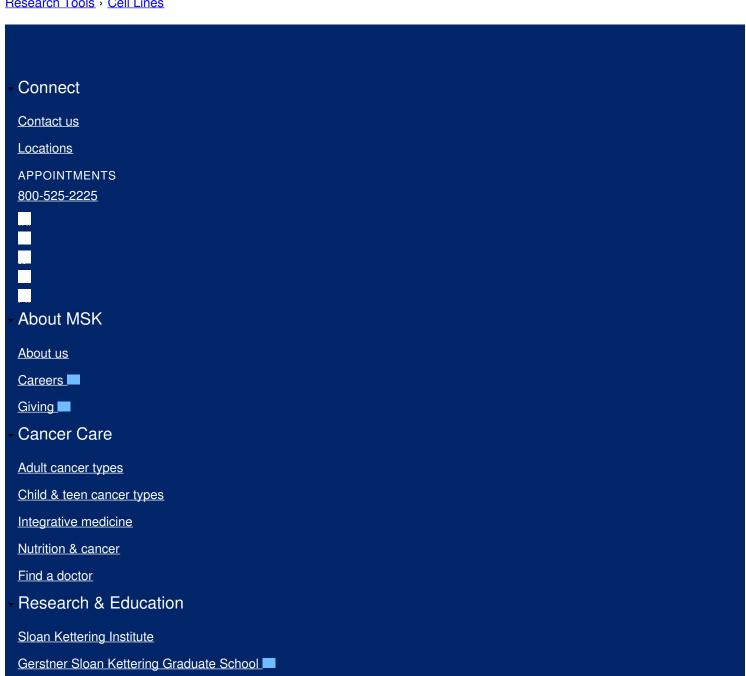
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