

Resource Summary Report

Generated by [NIF](#) on Sep 19, 2026

Ki-JK

RRID:CVCL_2093

Type: Cell Line

Proper Citation

RRID:CVCL_2093

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2093

Proper Citation: RRID:CVCL_2093

Description: Cell line Ki-JK is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Anaplastic large cell lymphoma, ALK-positive

Defining Citation: [PMID:8169113](#), [PMID:8558920](#), [PMID:9787181](#), [PMID:15356658](#), [PMID:22460905](#), [PMID:25355872](#), [PMID:30285677](#), [PMID:30629668](#), [PMID:30894373](#), [PMID:31068700](#)

Comments: Population: Japanese., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: Ki-JK

Synonyms: KI-JK, KIJK

Cross References: ArrayExpress:E-MTAB-2770, BioGRID_ORCS_Cell_line:721, BioSample:SAMN10987838, cancercellines:CVCL_2093, Cell_Model_Passport:SIDM01581, Cosmic:850202, Cosmic:1086365, DepMap:ACH-000773, DSMZ:ACC-695, DSMZCellDive:ACC-695, FANTOM5_SSTAR:10795-110I3, GEO:GSM887210, GEO:GSM888283, IARC_TP53:30096, JCRB:JCRB1065, JCRB:NIHS0222, LiGeA:CCLE_340, PharmacDB:KiJK_748_2019, Progenetix:CVCL_2093, Wikidata:Q54899914

ID: CVCL_2093

Record Creation Time: 20220427T220702+0000

Record Last Update: 20260913T004655+0000

Ratings and Alerts

No rating or validation information has been found for Ki-JK.

Warning: Discontinued: JCRB; NIHS0222

Population: Japanese., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Johnson Z, et al. (2023) IOA-244 is a Non-ATP-competitive, Highly Selective, Tolerable PI3K Delta Inhibitor That Targets Solid Tumors and Breaks Immune Tolerance. Cancer research communications, 3(4), 576.

Bai L, et al. (2019) A Potent and Selective Small-Molecule Degradar of STAT3 Achieves Complete Tumor Regression In??Vivo. Cancer cell, 36(5), 498.