

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

HEC-59

RRID:CVCL_2930

Type: Cell Line

Proper Citation

RRID:CVCL_2930

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2930

Proper Citation: RRID:CVCL_2930

Description: Cell line HEC-59 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Endometrial adenocarcinoma

Defining Citation: [PMID:2064198](#), [PMID:9000572](#), [PMID:10381137](#), [PMID:12227503](#), [PMID:15053063](#), [PMID:20944090](#), [PMID:22460905](#), [PMID:25877200](#), [PMID:26589293](#), [PMID:28196595](#), [PMID:30894373](#), [PMID:31068700](#), [PMID:31978347](#)

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

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HEC-59

Synonyms: HEC59, Hec59

Cross References: AddexBio:C0026001/42, ArrayExpress:E-MTAB-2770, BioGRID_ORCS_Cell_line:717, BioSample:SAMN03470882, BioSample:SAMN03472458, BioSample:SAMN10988108, cancercellines:CVCL_2930, Cell_Model_Passport:SIDM01617, Cosmic:1070806, Cosmic:1223492, Cosmic:1576460, Cosmic:1622901, Cosmic:1696750, Cosmic:2030472, DepMap:ACH-000994, GEO:GSM887074, GEO:GSM888144, IARC_TP53:20591, JCRB:JCRB1120, JCRB:NIHS0392, LiGeA:CCLE_600, PharmacDB:HEC59_530_2019,

Progenetix:CVCL_2930, Wikidata:Q54882265

ID: CVCL_2930

Record Creation Time: 20220427T220324+0000

Record Last Update: 20260904T013928+0000

Ratings and Alerts

No rating or validation information has been found for HEC-59.

Warning: Discontinued: JCRB; NIHS0392

Population: Japanese., Part of: MD Anderson Cell Lines Project., 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 1 mentions in open access literature.

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

Mukherjee R, et al. (2021) Regulation of PTEN translation by PI3K signaling maintains pathway homeostasis. Molecular cell, 81(4), 708.