

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

hTERT-HPNE E6/E7/K-RasG12D/st

RRID:CVCL_C470

Type: Cell Line

Proper Citation

ATCC Cat# CRL-4039, RRID:CVCL_C470

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_C470

Proper Citation: ATCC Cat# CRL-4039, RRID:CVCL_C470

Description: Cell line hTERT-HPNE E6/E7/K-RasG12D/st is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:17332339](#)

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: hTERT-HPNE E6/E7/K-RasG12D/st

Cross References: ATCC:CRL-4039, Wikidata:Q54896628

ID: CVCL_C470

Vendor: ATCC

Catalog Number: CRL-4039

Hierarchy: cvcl_c469

Record Creation Time: 20250130T071931+0000

Record Last Update: 20260905T184041+0000

Ratings and Alerts

No rating or validation information has been found for hTERT-HPNE E6/E7/K-RasG12D/st.

No alerts have been found for hTERT-HPNE E6/E7/K-RasG12D/st.

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 [RRID](#) .

Khine HEE, et al. (2025) Jorunnamycin A induces apoptosis in pancreatic ductal adenocarcinoma cells, spheroids, and patient-derived organoids by modulating KRAS-mediated survival pathways. Scientific reports, 15(1), 11376.

Urrutia G, et al. (2021) Inactivation of the Euchromatic Histone-Lysine N-Methyltransferase 2 Pathway in Pancreatic Epithelial Cells Antagonizes Cancer Initiation and Pancreatitis-Associated Promotion by Altering Growth and Immune Gene Expression Networks. Frontiers in cell and developmental biology, 9, 681153.