Resource Summary Report

Generated by dkNET on Sep 2, 2026

FHs 74 Int

RRID:CVCL_2899
Type: Cell Line

Proper Citation

IZSLER Cat# BS CL 192, RRID:CVCL_2899

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2899

Proper Citation: IZSLER Cat# BS CL 192, RRID:CVCL_2899

Description: Cell line FHs 74 Int is a Finite cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: PMID:176412, PMID:283258, PMID:761205

Comments: Caution: Could be identical to Hs 74.Int (Cellosaurus=CVCL_S089)., Senescence: Can undergo 15 PDL.

Category: Finite cell line

Organism: Homo sapiens (Human)

Name: FHs 74 Int

Synonyms: FHs74Int, FHs74 Int, 74Int

Cross References: CLO:CLO_0003245, AddexBio:P0021002/4996, ATCC:CCL-241, BioSample:SAMN03471479, BioSample:SAMN03472360, CCRID:3101HUMSCSP574, FANTOM5_SSTAR:10812-111B2, GEO:GSE11678, IZSLER:BS CL 192, JCRB:JCRB9076, Wikidata:Q54834900

ID: CVCL_2899

Vendor: IZSLER

Catalog Number: BS CL 192

Record Creation Time: 20220427T215848+0000

Record Last Update: 20260829T232640+0000

Ratings and Alerts

No rating or validation information has been found for FHs 74 Int.

No alerts have been found for FHs 74 Int.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Sasahara M, et al. (2024) Therapeutic antibody targeting natriuretic peptide receptor 1 inhibits gastric cancer growth via BCL-2-mediated intrinsic apoptosis. International journal of cancer, 154(7), 1272.

Guo T, et al. (2023) Elevated expression of histone deacetylase HDAC8 suppresses arginine-proline metabolism in necrotizing enterocolitis. iScience, 26(6), 106882.

Umeda S, et al. (2022) Lysosomal-associated membrane protein family member 5 promotes the metastatic potential of gastric cancer cells. Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association, 25(3), 558.

Tanaka H, et al. (2022) Transcriptomic profiling on localized gastric cancer identified CPLX1 as a gene promoting malignant phenotype of gastric cancer and a predictor of recurrence after surgery and subsequent chemotherapy. Journal of gastroenterology, 57(9), 640.

Liu R, et al. (2021) Innate immune response orchestrates phosphoribosyl pyrophosphate synthetases to support DNA repair. Cell metabolism, 33(10), 2076.