

Resource Summary Report

Generated by [NIF](#) on Sep 21, 2026

Hs 819.T

RRID:CVCL_0928

Type: Cell Line

Proper Citation

ATCC Cat# CRL-7891, RRID:CVCL_0928

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0928

Proper Citation: ATCC Cat# CRL-7891, RRID:CVCL_0928

Description: Cell line Hs 819.T is a Undefined cell line type with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:22460905](#), [PMID:30894373](#), [PMID:31068700](#)

Comments: Population: Caucasian., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE)., Problematic cell line: Misclassified. Originally thought to be a chondrosarcoma cell line but using a variety of omics methods was shown to be a fibroblastic cell line (DOI=10.1101/166199; DepMap=ACH-000224)..

Category: Undefined cell line type

Organism: Homo sapiens (Human)

Name: Hs 819.T

Synonyms: Hs-819-T, Hs819.T, Hs819T, HS819T

Cross References: CLO:CLO_0004135, ArrayExpress:E-MTAB-2770, ATCC:CRL-7891, BioSample:SAMN03471113, BioSample:SAMN10988131, cancercellines:CVCL_0928, Cell_Model_Passport:SIDM01699, DepMap:ACH-000224, GEO:GSM887118, GEO:GSM888189, GEO:GSM1676366, GEO:GSM1701696, IARC_TP53:30063, LiGeA:CCLE_521, PharmacoDB:Hs819_T_597_2019, Progenetix:CVCL_0928, Wikidata:Q54896083

ID: CVCL_0928

Vendor: ATCC

Catalog Number: CRL-7891

Record Creation Time: 20220427T220611+0000

Record Last Update: 20260920T004113+0000

Ratings and Alerts

No rating or validation information has been found for Hs 819.T.

No alerts have been found for Hs 819.T.

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](#) .

Zhao T, et al. (2025) Derepressing nuclear pyruvate dehydrogenase induces therapeutic cancer cell reprogramming. Cell metabolism, 37(8), 1667.

Shinohara N, et al. (2017) TGF-?? signalling and PEG10 are mutually exclusive and inhibitory in chondrosarcoma cells. Scientific reports, 7(1), 13494.