Resource Summary Report

Generated by NIF on Sep 19, 2026

CHLA-10

RRID:CVCL_6583
Type: Cell Line

Proper Citation

RRID:CVCL_6583

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6583

Proper Citation: RRID:CVCL_6583

Description: Cell line CHLA-10 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Primitive neuroectodermal tumor

Defining Citation: PMID:11212268, PMID:15289350, PMID:20922763, PMID:24312454, PMID:26351324, PMID:28196595, PMID:36476851

Comments: Part of: NCI Pediatric Preclinical Testing Program (PPTP) cell line panel., Part of: MD Anderson Cell Lines Project., Part of: Ewing Sarcoma Cell Line Atlas (ESCLA)., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: CHLA-10

Synonyms: CHLA10

Cross References: cancercelllines:CVCL_6583, Cell_Model_Passport:SIDM01542, Cosmic:930038, DepMap:ACH-001029, GEO:GSM1676328, GEO:GSM1701625, GEO:GSM4368463, GEO:GSM5359634, GEO:GSM5359635, GEO:GSM5359636, GEO:GSM5359637, GEO:GSM5359638, GEO:GSM5359639, GEO:GSM5362864, GEO:GSM5362865, GEO:GSM5362866, GEO:GSM5362867, GEO:GSM5362868, GEO:GSM5362869, GEO:GSM5363941, GEO:GSM5363942, GEO:GSM5363943, GEO:GSM5363944, GEO:GSM5363945, Wikidata:Q54812148

ID: CVCL_6583

Record Creation Time: 20220427T215459+0000

Record Last Update: 20260913T002349+0000

Ratings and Alerts

No rating or validation information has been found for CHLA-10.

No alerts have been found for CHLA-10.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Molotkova A, et al. (2026) ROME, an Ancient Gene with a Novel Function in Vertebrates, Is a Key Modulator of Embryonal Development and Cancer Metastasis. Cancer research communications, 6(3), 477.

Lambring CB, et al. (2024) Docking and molecular dynamic simulations of Mithramycin-A and Tolfenamic acid against Sp1 and survivin. Process biochemistry (Barking, London, England), 137, 207.

Turaga SM, et al. (2023) Inducing Mitotic Catastrophe as a Therapeutic Approach to Improve Outcomes in Ewing Sarcoma. Cancers, 15(20).

Ramos L, et al. (2023) A Bifunctional PARP-HDAC Inhibitor with Activity in Ewing Sarcoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(17), 3541.

Orth MF, et al. (2022) Systematic multi-omics cell line profiling uncovers principles of Ewing sarcoma fusion oncogene-mediated gene regulation. Cell reports, 41(10), 111761.

Vanden Heuvel JP, et al. (2018) Replication Study: Systematic identification of genomic markers of drug sensitivity in cancer cells. eLife, 7.