Resource Summary Report

Generated by RRID on Sep 1, 2026

HN-6

RRID:CVCL_8129
Type: Cell Line

Proper Citation

RRID:CVCL_8129

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_8129

Proper Citation: RRID:CVCL_8129

Description: Cell line HN-6 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Tongue squamous cell carcinoma

Defining Citation: PMID:2183872, PMID:2427339, PMID:6387708, PMID:7195729, PMID:7284233, PMID:10760816, PMID:12124801

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HN-6

Synonyms: HN6, LICR-LON-HN6, LICR (LON) HN6, LICR-HN-6, LICR-HN6, LICR (Lond) HN-6, LICR(Lond)-HN 6

Cross References: ChEMBL-Cells:CHEMBL4879547, Cosmic:706633, Cosmic:916366, Wikidata:Q54889994

ID: CVCL_8129

Record Creation Time: 20220427T220437+0000

Record Last Update: 20260829T233908+0000

Ratings and Alerts

No rating or validation information has been found for HN-6.

No alerts have been found for HN-6.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Xu C, et al. (2026) HOMER3 drives oral squamous cell carcinoma progression through TRPV6 calcium influx and TUBB3 microtubule stabilization. Oncogene, 45(2), 278.

Dai YG, et al. (2026) Coagulation factor II receptor-like 1 as a prognostic and immuno-modulatory factor in head and neck squamous cell carcinoma. PeerJ, 14, e20970.

Zhai PL, et al. (2025) Multi-omics analysis identifies a liquid-liquid phase separation-related subtypes in head and neck squamous cell carcinoma. Frontiers in oncology, 15, 1509810.

Yang J, et al. (2025) Blocking the TCA Cycle in Cancer Cells Potentiates CD36+ T-cell-Mediated Antitumor Immunity by Suppressing ER Stress-Associated THBS2 Signaling. Cancer research, 85(11), 2014.

Lin X, et al. (2025) Targeting Intratumoral Copper Inhibits Tumor Progression via p62-Mediated EZH2 Degradation and Potentiates Anti-PD-1 Immunotherapy in Oral Squamous Cell Carcinoma. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e17795.

Li X, et al. (2023) circFNDC3B Accelerates Vasculature Formation and Metastasis in Oral Squamous Cell Carcinoma. Cancer research, 83(9), 1459.

Nigam N, et al. (2023) SMYD3 represses tumor-intrinsic interferon response in HPV-negative squamous cell carcinoma of the head and neck. Cell reports, 42(7), 112823.