

# Resource Summary Report

Generated by [RRID](#) on Aug 27, 2026

## CHLA-20

RRID:CVCL\_6602

Type: Cell Line

---

### Proper Citation

RRID:CVCL\_6602

---

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_6602](https://web.expasy.org/cellosaurus/CVCL_6602)

**Proper Citation:** RRID:CVCL\_6602

**Description:** Cell line CHLA-20 is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Female

**Disease:** Neuroblastoma

**Defining Citation:** [PMID:9850071](#), [PMID:23202128](#), [PMID:24792489](#)

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** CHLA-20

**Synonyms:** CHLA20

**Cross References:** Cell\_Model\_Passport:SIDM01539, Cosmic:1890108, Wikidata:Q54812179

**ID:** CVCL\_6602

**Record Creation Time:** 20220427T215459+0000

**Record Last Update:** 20260815T232037+0000

---

### Ratings and Alerts

No rating or validation information has been found for CHLA-20.

No alerts have been found for CHLA-20.

---

## 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 [RRID](#) .

Subramanian P, et al. (2026) Cellular Identity Crisis: RD3 Loss Fuels Plasticity and Immune Silence in Progressive Neuroblastoma. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(20), e19586.

Volegova MP, et al. (2024) The MYCN 5' UTR as a therapeutic target in neuroblastoma. *Cell reports*, 43(5), 114134.

Jablonowski CM, et al. (2024) Metabolic reprogramming of cancer cells by JMJD6-mediated pre-mRNA splicing associated with therapeutic response to splicing inhibitor. *eLife*, 12.

Sheeter DA, et al. (2024) Unsaturated Fatty Acid Synthesis Is Associated with Worse Survival and Is Differentially Regulated by MYCN and Tumor Suppressor microRNAs in Neuroblastoma. *Cancers*, 16(8).

Cai J, et al. (2022) High-risk neuroblastoma with NF1 loss of function is targetable using SHP2 inhibition. *Cell reports*, 40(4), 111095.