

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

[NCM460D](#)

RRID:CVCL_IS47

Type: Cell Line

Proper Citation

RRID:CVCL_IS47

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_IS47

Proper Citation: RRID:CVCL_IS47

Description: Cell line NCM460D is a Spontaneously immortalized cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:26615870](#)

Comments: Donor information: Established from the normal tissue of a patient suffering from gastric cancer., Population: Hispanic.

Category: Spontaneously immortalized cell line

Organism: Homo sapiens (Human)

Name: NCM460D

Cross References: Wikidata:Q54908242

ID: CVCL_IS47

Hierarchy: cvcl_0460

Record Creation Time: 20220427T220841+0000

Record Last Update: 20260829T234736+0000

Ratings and Alerts

No rating or validation information has been found for NCM460D.

No alerts have been found for NCM460D.

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 [RRID](#) .

Guo Y, et al. (2026) Mechanistic diversity of *Bacteroides fragilis* toxins and neutralization with single domain antibody. *Cell chemical biology*, 33(1), 102.

Xie M, et al. (2025) Tumor-resident probiotic *Clostridium butyricum* improves aPD-1 efficacy in colorectal cancer models by inhibiting IL-6-mediated immunosuppression. *Cancer cell*.

Lee CJ, et al. (2024) The dysadherin/MMP9 axis modifies the extracellular matrix to accelerate colorectal cancer progression. *Nature communications*, 15(1), 10422.

Huang P, et al. (2024) *Peptostreptococcus stomatis* promotes colonic tumorigenesis and receptor tyrosine kinase inhibitor resistance by activating ERBB2-MAPK. *Cell host & microbe*, 32(8), 1365.

Li Q, et al. (2023) *Carnobacterium maltaromaticum* boosts intestinal vitamin D production to suppress colorectal cancer in female mice. *Cancer cell*, 41(8), 1450.

Elmallah MIY, et al. (2022) Lipidomic profiling of exosomes from colorectal cancer cells and patients reveals potential biomarkers. *Molecular oncology*, 16(14), 2710.