

# Resource Summary Report

Generated by [RRID](#) on Sep 3, 2026

## UM-SCC-6

RRID:CVCL\_7773

Type: Cell Line

### Proper Citation

RRID:CVCL\_7773

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_7773](https://web.expasy.org/cellosaurus/CVCL_7773)

**Proper Citation:** RRID:CVCL\_7773

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

**Sex:** Male

**Disease:** Tongue squamous cell carcinoma

**Defining Citation:** [PMID:3855324](#), [PMID:12884349](#), [PMID:17312569](#), [PMID:18006756](#), [PMID:19760794](#), [PMID:21868764](#), [PMID:23613873](#), [PMID:26045983](#), [PMID:28196595](#), [PMID:29156801](#), [PMID:31541927](#), [PMID:33802339](#)

**Comments:** Caution: Indicated as originating from a 32 year old patient in PubMed=3855324 and from a 37 year old in PubMed=18006756 and PubMed=33802339., Part of: MD Anderson Cell Lines Project.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** UM-SCC-6

**Synonyms:** UMSCC-6, UMSCC6, SCC-6, University of Michigan-Squamous Cell Carcinoma-6

**Cross References:** Cosmic:1530755, IARC\_TP53:21105, Millipore:SCC073, Wikidata:Q54990893

**ID:** CVCL\_7773

**Record Creation Time:** 20220427T221656+0000

## Ratings and Alerts

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

No alerts have been found for UM-SCC-6.

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## Data and Source Information

**Source:** [Cellosaurus](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Levpuscek K, et al. (2025) Human papillomavirus-related oropharyngeal squamous cell carcinoma exhibits enhanced radiosensitivity despite limited activation of cytosolic DNA sensing pathways and innate immune responses. *Radiology and oncology*, 59(4), 566.

Saleh H, et al. (2024) KH-like Domains in PARP9/DTX3L and PARP14 Coordinate Protein-Protein Interactions to Promote Cancer Cell Survival. *Journal of molecular biology*, 436(4), 168434.

Moreno-Nieves UY, et al. (2021) Landscape of innate lymphoid cells in human head and neck cancer reveals divergent NK cell states in the tumor microenvironment. *Proceedings of the National Academy of Sciences of the United States of America*, 118(28).