

# Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

## Tu 167

RRID:CVCL\_4912

Type: Cell Line

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### Proper Citation

RRID:CVCL\_4912

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_4912](https://web.expasy.org/cellosaurus/CVCL_4912)

**Proper Citation:** RRID:CVCL\_4912

**Description:** Cell line Tu 167 is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Male

**Disease:** Floor of mouth squamous cell carcinoma

**Defining Citation:** [PMID:12907203](#), [PMID:16978912](#), [PMID:18234965](#), [PMID:21868764](#)

**Comments:** Population: Caucasian., Problematic cell line: Contaminated. Shown to be a UM-SCC-1 derivative (PubMed=21868764)..

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** Tu 167

**Synonyms:** Tu-167, TU-167, Tu167, TU167, T167, T-167

**Cross References:** BioSample:SAMN03151992, Cosmic:1530763, Cosmic:1530765, Cosmic:2043887, Wikidata:Q54973312

**ID:** CVCL\_4912

**Hierarchy:** cvcl\_7707

**Record Creation Time:** 20220427T221637+0000

**Record Last Update:** 20260905T182610+0000

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## Ratings and Alerts

No rating or validation information has been found for Tu 167.

**Warning:** Problematic cell line: Contaminated. Shown to be a UM-SCC-1 derivative (PubMed=21868764).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00431.

Population: Caucasian., Problematic cell line: Contaminated. Shown to be a UM-SCC-1 derivative (PubMed=21868764)..

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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](#) .

Sette-de-Souza PH, et al. (2025) Use of Contaminated/Misidentified Cell Lines: A Critical Concern for Oral Cancer Research. Oral diseases, 31(7), 2359.

Li J, et al. (2023) Tyrosine catabolism enhances genotoxic chemotherapy by suppressing translesion DNA synthesis in epithelial ovarian cancer. Cell metabolism, 35(11), 2044.

Jin L, et al. (2018) MAST1 Drives Cisplatin Resistance in Human Cancers by Rewiring cRaf-Independent MEK Activation. Cancer cell, 34(2), 315.