

# Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

## RPMI-7932

RRID:CVCL\_2713

Type: Cell Line

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### Proper Citation

RRID:CVCL\_2713

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_2713](https://web.expasy.org/cellosaurus/CVCL_2713)

**Proper Citation:** RRID:CVCL\_2713

**Description:** Cell line RPMI-7932 is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Female

**Disease:** Melanoma

**Defining Citation:** [PMID:72600](#), [PMID:77569](#), [PMID:327080](#), [PMID:833871](#), [PMID:3180053](#), [PMID:3518877](#), [PMID:6220172](#), [PMID:6277475](#), [PMID:9354451](#), [PMID:15048078](#), [PMID:17363583](#), [PMID:22383533](#)

**Comments:** Caution: The exact relationship between HMCB (Cellosaurus=CVCL\_3317) and RPMI-7262/7272/7932/7962/7972 is not clear: all are derived from patient 'Bowes' melanoma., Population: Caucasian.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** RPMI-7932

**Synonyms:** RPMI 7932, RPMI7932, Roswell Park Memorial Institute 7932, ULF

**Cross References:** BTO:BTO\_0004062, CLO:CLO\_0008872, CLDB:cl4180, CLDB:cl4181, cancercellines:CVCL\_2713, Cell\_Model\_Passport:SIDM00916, Cosmic:889039, Cosmic:928744, ECACC:94072246, GEO:GSM226865, ICLC:HTL96012, Progenetix:CVCL\_2713, Wikidata:Q54951231

**ID:** CVCL\_2713

**Record Creation Time:** 20220427T221507+0000

**Record Last Update:** 20260829T235800+0000

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## Ratings and Alerts

No rating or validation information has been found for RPMI-7932.

No alerts have been found for RPMI-7932.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Prota G, et al. (2025) Mitochondria regulate MR1 protein expression and produce self-metabolites that activate MR1-restricted T cells. Proceedings of the National Academy of Sciences of the United States of America, 122(20), e2418525122.

Constantin D, et al. (2024) MR1 Gene and Protein Expression Are Enhanced by Inhibition of the Extracellular Signal-Regulated Kinase ERK. Cancer immunology research, 12(10), 1452.