

# Resource Summary Report

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

## WA14

RRID:CVCL\_9775

Type: Cell Line

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### Proper Citation

WiCell Cat# wa14, RRID:CVCL\_9775

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_9775](https://web.expasy.org/cellosaurus/CVCL_9775)

**Proper Citation:** WiCell Cat# wa14, RRID:CVCL\_9775

**Description:** Cell line WA14 is a Embryonic stem cell with a species of origin Homo sapiens (Human)

**Sex:** Male

**Defining Citation:** [PMID:9804556](#), [PMID:14745950](#), [PMID:16388305](#), [PMID:17287758](#), [PMID:17570852](#), [PMID:17572666](#), [PMID:21983960](#), [PMID:23117585](#), [PMID:28445466](#), [PMID:30388422](#)

**Comments:** Donor information: Embryo is sibling to those giving rise to WA07 (Cellosaurus=CVCL\_9772) and WA13 (Cellosaurus=CVCL\_9774)., Anecdotal: WA01, WA07, WA09, WA13 and WA14 were the first human embryonic stem cells to be established., From: University of Wisconsin; Madison; USA., Group: Clinical grade pluripotent cell line.

**Category:** Embryonic stem cell

**Organism:** Homo sapiens (Human)

**Name:** WA14

**Synonyms:** WA 14, H14, GE14, WAe005-A, WICELLE005-A, WAe014-A

**Cross References:** BioSample:SAMN03471899, GEO:GSM151738, GEO:GSM151740, GEO:GSM347925, GEO:GSM383876, GEO:GSM384098, GEO:GSM856733, GEO:GSM862739, hPSCreg:WAe014-A, NIHhESC:NIHhESC-10-0064, SKIP:SKIP001937, WiCell:wa14, WiCell:wa14-cgmp-material, WiCell:wa14-matched-research, Wikidata:Q54993517

**ID:** CVCL\_9775

**Vendor:** WiCell

**Catalog Number:** wa14

**Record Creation Time:** 20220427T221712+0000

**Record Last Update:** 20260830T000300+0000

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## Ratings and Alerts

No rating or validation information has been found for WA14.

No alerts have been found for WA14.

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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](#) .

Hu M, et al. (2025) How FAIR is metadata for human pluripotent stem cells? Stem cell reports, 102644.

Price CJ, et al. (2021) Genetically variant human pluripotent stem cells selectively eliminate wild-type counterparts through YAP-mediated cell competition. Developmental cell, 56(17), 2455.