

Resource Summary Report

Generated by [RRID](#) on Aug 29, 2026

iPS-DF19-9-11T.H

RRID:CVCL_K054

Type: Cell Line

Proper Citation

RRID:CVCL_K054

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_K054

Proper Citation: RRID:CVCL_K054

Description: Cell line iPS-DF19-9-11T.H is a Induced pluripotent stem cell with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:19325077](#), [PMID:21296996](#), [PMID:21983960](#)

Comments: From: University of Wisconsin; Madison; USA.

Category: Induced pluripotent stem cell

Organism: Homo sapiens (Human)

Name: iPS-DF19-9-11T.H

Synonyms: iPS DF19-9-11T.H, iPS-DF19-9-11T, DF19-9-11T, iPS DF 19.11, DF19.11, WAI001-A

Cross References: EFO:EFO_0007096, BioSamples:SAMEA104492560, ENCODE:ENCBS068ICJ, ENCODE:ENCBS085RNG, ENCODE:ENCBS087RTK, ENCODE:ENCBS368AVD, ENCODE:ENCBS698JQZ, ENCODE:ENCBS972ZOZ, hPSCreg:WAI001-A, SKIP:SKIP005448, WiCell:ips-df19-9-11t-h, Wikidata:Q54898098

ID: CVCL_K054

Hierarchy: cvcl_4t92

Record Creation Time: 20220427T220639+0000

Record Last Update: 20260815T234329+0000

Ratings and Alerts

No rating or validation information has been found for iPS-DF19-9-11T.H.

No alerts have been found for iPS-DF19-9-11T.H.

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](#) .

Sharma D, et al. (2026) Human iPSC-derived cardiac-specific extracellular matrix scaffolds for cardiomyocyte maturation and post-myocardial infarction repair. *Bioactive materials*, 55, 114.

Larsen B, et al. (2025) Donor Age Impairs Vasculogenic Potential of hiPSC-Derived Endothelial Progenitors. *bioRxiv : the preprint server for biology*.

Turner DGP, et al. (2023) Neutral sphingomyelinase regulates mechanotransduction in human engineered cardiac tissues and mouse hearts. *The Journal of physiology*.

Cheng Y, et al. (2022) Intrinsic antiviral immunity of barrier cells revealed by an iPSC-derived blood-brain barrier cellular model. *Cell reports*, 39(9), 110885.

Floy ME, et al. (2022) Directed differentiation of human pluripotent stem cells to epicardial-derived fibroblasts. *STAR protocols*, 3(2), 101275.

Jung J, et al. (2022) Chemically defined generation of human definitive hematopoietic stem and progenitor cells. *STAR protocols*, 4(1), 101953.