

# Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

## PPMI.I.1003.2

RRID:CVCL\_D5LR

Type: Cell Line

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### Proper Citation

RRID:CVCL\_D5LR

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_D5LR](https://web.expasy.org/cellosaurus/CVCL_D5LR)

**Proper Citation:** RRID:CVCL\_D5LR

**Description:** Cell line PPMI.I.1003.2 is a Induced pluripotent stem cell with a species of origin Homo sapiens (Human)

**Sex:** Male

**Disease:** Parkinson disease

**Comments:** Caution: The PPMI3234 and PPMI\_3234 identifiers correspond to an internal donor ID at PPMI. As multiple iPSC clones have been established from the cells of this donor, these identifiers should not be cited in a publication. Note that FujiFilm Cellular Dynamics, Inc (FCDI) and hPSCreg have assigned only a single identifier for all of the PBMC derived clones., Miscellaneous: PPMI study cohort PD, PPMI study subgroup sporadic., Population: Caucasian, not Hispanic., Part of: Parkinson's Progression Markers Initiative (PPMI) cell line panel.

**Category:** Induced pluripotent stem cell

**Organism:** Homo sapiens (Human)

**Name:** PPMI.I.1003.2

**Synonyms:** PPMI3234, PPMI\_3234, CDi018-A, FCDI\_11298

**Cross References:** BioSamples:SAMEA115473770, hPSCreg:CDi018-A, Wikidata:Q127383140

**ID:** CVCL\_D5LR

**Record Creation Time:** 20240503T072042+0000

**Record Last Update:** 20260816T000729+0000

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## Ratings and Alerts

No rating or validation information has been found for PPMI.I.1003.2.

No alerts have been found for PPMI.I.1003.2.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.