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# MCRIi025-A

## IDENTIFICATION

Research Resource Identifier (RRID)	CVCL_D0HT
Causal gene(s)	RFC1
Repeat size or mutation	Disease
Cell type	hiPSC

## DONOR INFORMATION

Donor gender	Female
Age at collection (years)	67

## SOURCE & PUBLICATIONS

Originating lab / institution	Murdoch Children's Research Institute, University of Melbourne
Links to publications or public resources	Generation and heterozygous repair of human iPSC lines from three individuals with cerebellar ataxia, neuropathy and vestibular areflexia syndrome (CANVAS) carrying biallelic AAGGG expansions in RFC1 - PubMed <a href="https://pubmed.ncbi.nlm.nih.gov/36805468/">https://pubmed.ncbi.nlm.nih.gov/36805468/</a> MCRIi025-A u00b7 Cell Line u00b7 hPSCreg <a href="https://hpscereg.eu/cell-line/MCRIi025-A">https://hpscereg.eu/cell-line/MCRIi025-A</a>