

## CLG Microarray Test Results

**Cell Line ID:** PRKN B1-3 p15      **Lab #:** CLG-47933      **Date received:** 10/25/22      **Date Reported:** 11/03/22  
**Contact Person:** Frank Soldner      **PI:** Frank Soldner      **Institute:** Albert Einstein College of Medicine  
**Test Code:** aCGH 100      **Email:** frank.soldner@einsteinmed.edu      **PO #:** [REDACTED]  
**Mailing Address:** [REDACTED]

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**Sample Type:** Human ESC Frozen Cells      **dsDNA Concentration:** 212 ng/ $\mu$ L      **Total dsDNA:** 2.9  $\mu$ g  
**Sex:** Female      **260/280 (1.7-1.9):** 1.85      **260/230 ( $\geq$ 1.0):** 2.36      **Array Type:** Agilent 60K Standard aCGH  
**Array ID Number:** 252192456976\_1\_4      **Human Assembly:** hg38      **Reference DNA:** Agilent Euro Female

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### Quality Control

A sufficient amount of high quality genomic DNA, as determined by UV spec. (NanoDrop), fluorometer (Qubit) and Agarose Gel analysis, was extracted from sample PRKN B1-3 p15 and passed our internal quality standards for aCGH labeling.

aCGH Probes (PASS/FAIL): Pass

Experimental Deviations: None

### Results:

Microarray analysis did not detect any amplifications or deletions.