

Stem cell clone HEL349.4 p21
HUS Laboratory of Genetics ID: G25-18478

KARYOTYPE: 46,XX

RESULT: The karyotype is normal 46,XX. No clonal structural or numerical abnormalities were detected in the studied stem cell line.

METHOD: The karyotype was analyzed from cultured stem cell clone HEL349.4 p21. The analysis contained 20 analyzed mitotic cells (G-band analysis, 300-400 bands / haploid chromosome number, ISCN 2020).

In Helsinki 13th of October 2025

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