



SAMPLES

Name: MRC5.1-p12
Lab ID: 11818
Type: Human ESC
Request: Harvest & Karyotype
Date in: 5/9/19
Requester: Aaron Zong (T Zhou; Stem Cell Research Facility)

ANALYSIS

Chromosome analysis was performed on a minimum of 20 DAPI-banded metaphases and all metaphases were fully karyotyped. **Note:** The chromosome morphology was not optimal in all cells. Due to limitation of chromosome morphology and/or resolution, presence of subtle chromosomal abnormalities cannot be positively excluded. Incomplete metaphases are usually considered to be artifacts of slide preparation (overspread metaphase).

KARYOTYPE

Normal	Abnormal / Non-clonal
46,XY[20]	none

INTERPRETATION

This culture has a normal male karyotype in all cells analyzed.

IMAGE

