

Cell Line Characterization

Cell Line ID:
Passage #:
Specimen Type:
Indication for Study:

Lab #:
PI:
Contact Person:
Email:
Address:

Test Code: Date Received:
Account #: Date Reported:
PO #: Time in Culture:

Additional copies sent to:

Banding Technique: Band Resolution:
Metaphases Counted: Analyzed: Karyotyped:

RESULTS:

Non-clonal Aberrations:

INTERPRETATION:

INTERPRETATION CLG- *(continued):*

Normal Cut-off Values

Probe Set: **20q11.21(Red) / 1q32.3(Green)**

Signal Pattern	Observed % of cells w/signal pattern (Your Results)	Normal Cut-off value at 99% Confidence
2R/2G	97.5%	NA
3R/2G	2 %	4.9%
3R/3G	0.5%	2.3%

Please note that signal patterns that fall below the normal cut-off value most likely represent false-positive signal patterns, but the possibility that these may represent a small emerging cell population cannot be ruled out.