

AD 410730 Mycoplasma & Karyotype



Mycoplasma Assay Report

PCR-based assay performed by WiCell

University of Miami

02Feb21

FORM SOP-83.01

Version 2.0

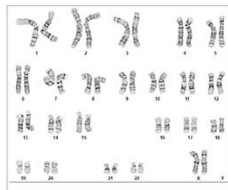
Sample Name	Result	Interpretation
AD410730 c1.8 p9 (\$4604)	Negative	Band was not seen at 270bp, indicating the absence of mycoplasma.
AD410730 c1.1 p5 (\$4605)	Negative	Band was not seen at 270bp, indicating the absence of mycoplasma.
Positive (+) Control	Positive	
Negative (-) Control	Negative	



Chromosome Analysis Report: 084604

Date Reported: Tuesday, February 2, 2021
 Cell Line: AD410730 c1.8
 Submitted Passage #: 9
 Date of Sample: 1/27/2021
 Specimen: Human IPSC
 Results: 46,XX

Cell Line Sex: Female
 Reason for Testing: None given
 Investigator: Joseph Rogers, University of Miami



Cell: 3
 Slide: G02
 Slide Type: Karyotype
 Total Counted: 20
 Total Analyzed: 8
 Total Karyogrammed: 4
 Band Resolution: 500 - 525

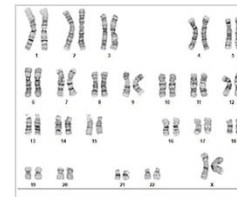
Interpretation:
 This is a normal karyotype; no clonal abnormalities were detected at the stated band level of resolution.



Chromosome Analysis Report: 084605

Date Reported: Tuesday, February 2, 2021
 Cell Line: AD410730 c1.1
 Submitted Passage #: 5
 Date of Sample: 1/27/2021
 Specimen: Human IPSC
 Results: 46,XX

Cell Line Sex: Female
 Reason for Testing: None given
 Investigator: Joseph Rogers, University of Miami



Cell: 7
 Slide: G03
 Slide Type: Karyotype
 Total Counted: 20
 Total Analyzed: 8
 Total Karyogrammed: 4
 Band Resolution: 400 - 475

Interpretation:
 This is a normal karyotype; no clonal abnormalities were detected at the stated band level of resolution.

