



New York Presbyterian Hospital - Columbia University Medical Center

Clinical Laboratory Services

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Genetics Laboratory, Babies Hospital BHS4-409
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Name: **CLC-IPSC, 1514-1#1 CL25 P12+6** Culture No.: **TC22-45**
MRN: CLC-IPSC1514-1#1CL25P12+6 Date Collected: 2/14/2022
D.O.B. Date Received: 2/14/2022
Sex: U Referred By: Barbara Corneo, PhD
Location: Columbia University Medical Center VP&S Room 11518A
Department of Stem Cell Core Facility

REPORT OF CHROMOSOME STUDY

SPECIMEN:

Chromosome analysis from Cell Line

CLINICAL INFORMATION:

Cell line characterization

RESULTS:

Staining Method: G-banding
Number of cells analyzed: 20
No. of cells karyotyped: 3
Banding resolution: 500

Karyotype: 46, XY

INTERPRETATION:

Normal male chromosome complement.

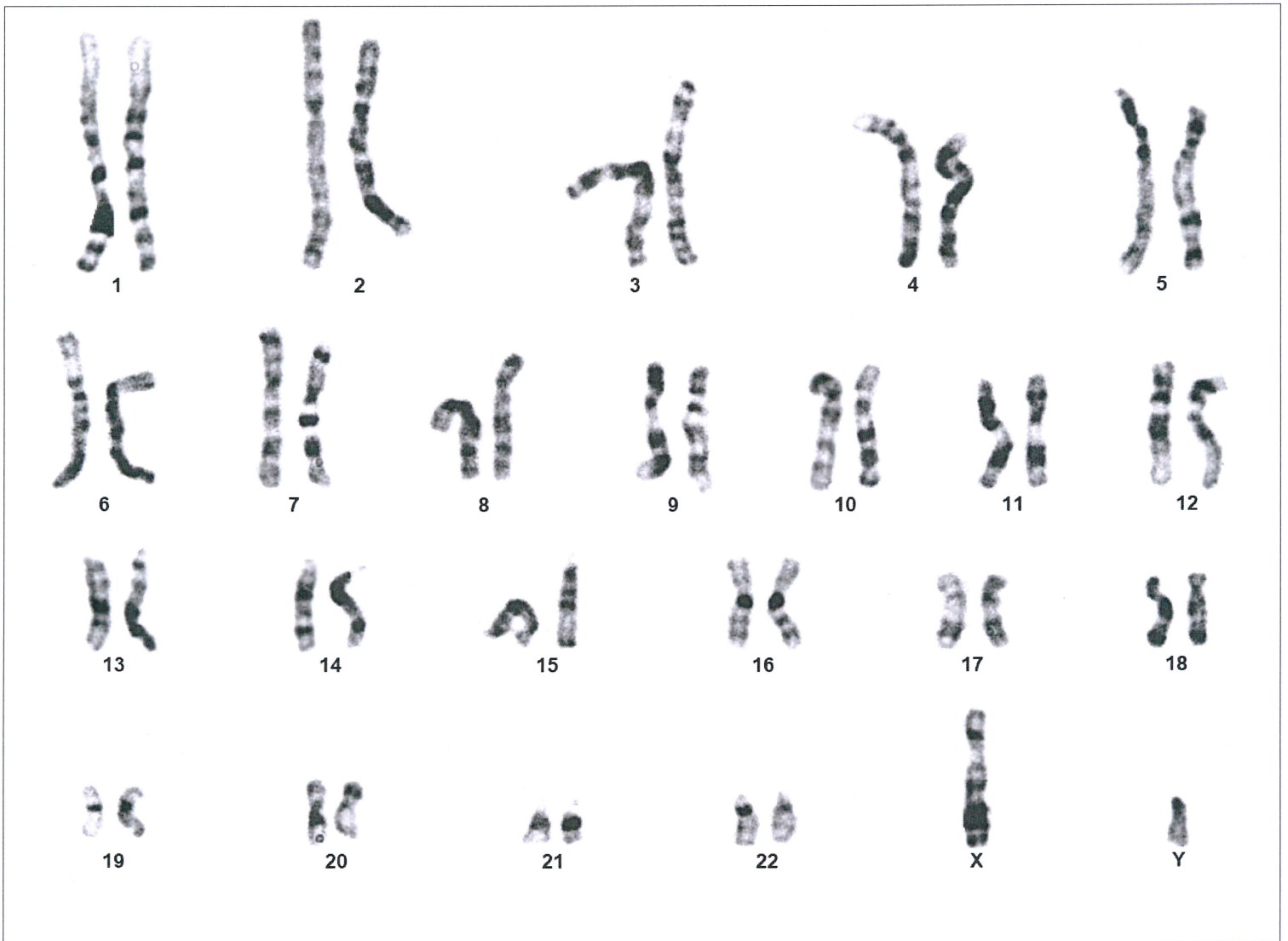
sl 2/22/2022

This test will not detect microdeletions or other small rearrangements below the level of resolution of the banding procedure. Low levels of mosaicism may also not be detected.

This report has been electronically signed and test results reported on 2/22/2022 18:38 by Mythily Ganapathi, Ph.D. .

Reviewed by: Mythily Ganapathi, Ph.D.

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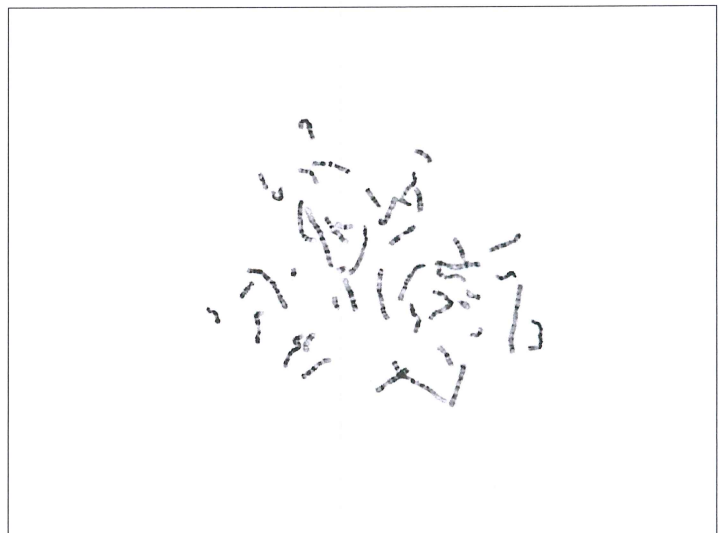
Case: TC22-45 Slide: TC22-45-1514-1-1CL25 P12+6-SC5_4 Cell: L28/4_cell 59

Patient name: CLC-iPSC,1514-1#1 CL25P12+6

Result: 46,XY

Technologist: GM

Date: 2/19/2022



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