CYTOGENETIC STUDIES STEM CELL CULTURE CDSL 15G031671



GENETICS REPORT

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Patient Details:

Patient's Name : HIPSC 864 P8 GF	
Referred From : UCL Biosciences Stores	Dept. Ref: P15/1537
Referred By : Giulia Ferrari	
Patient Ref No. : F96-1974021	Received: 18/12/15
Clinical Details : Stem cell culture for karyotyping	

Result:

Karyotype: 46,XY

Comment: A modal karyotype (in 10 cells) showed a normal male chromosome complement and banding pattern.

In addition, one anomalous cell was noted:

One cell 44,XY,-10,-20

The chromosome loss in this cell was likely to have been the result of preparation artefact.

No further analysable cells were available in the harvest of this culture.

[The remaining cultured cells were fixed and incinerated upon completion of this analysis.]

Prepared By:

Authorised By: KGMasen Report Date: 12/01/16

HCPC-Registered Clinical Scientist

This standard analysis does not necessarily exclude small rearrangements, low level mosaicism, or microdeletions.





Case name: 15G031671

Lab Number: P15/1537

Patient Name: HIPSC 864 P8 GF

Pri/Ch/CC: KGM/DG

