



Baby. SAINPREET KAUR
AMBALA, AMBALA
Tel No : 8607344999
PIN No: 133001
PID NO: P542100640819
Age: 9.0 Month(s) Sex: Female

Reference: Dr.VINAY CHOPRA

Sample Collected At:
Dr vinay kumar chopra
Kos diagnostic lab, 6349/i, nicholson
road, ambala cantt, hry 133001.
**PROCESSING LOCATION:- Metropolis
Healthcare Ltd, Unit No. 409- 416, 4th
Floor, Commercial Building-1,
Kohinoor Mall, Mumbai-70**

VID: 54213320015845
Registered On:
11/08/2021 11:27 PM
Collected On:
31/08/2021 8:04PM
Reported On:
01/09/2021 07:27 PM

Karyotyping by G-Banding Peripheral Blood

INTERNAL LAB NO. 5822-21-K

CULTURE METHOD 72-hour stimulated cultures were put up with appropriate mitotic agents.

BANDING METHOD(S) GTG-Banding with Trypsin & Giemsa with 450-550 bands pattern (ISCN-2016).

CLINICAL INDICATION(S) ? Down Syndrome.

INTERPRETATION 48-72 hrs stimulated culture did not yield any analysable metaphase cells in both samples received, hence we will require repeat sample against same VID for result interpretation. Kindly note that complementary FISH for trisomy 21 was also performed twice but optimum signals were not obtained due to necrotic and degenerate cells.

COMMENTS Kindly send repeat sample after 1-2 Month.

RECOMMENDATION(S) For any queries please feel free to contact at Department of Medical Genetics on 022 43560767.

-- End of Report --

Dr. Jaya Vyas
PhD Applied Biology
Sr Consultant, Medical Genetics

Ms. Gauri Pradhan
Operation Head-Dept. of Medical Genetics,
Metropolis- Mumbai