



LABORATORY REPORT



Name : NAVRAJ SINGH	Sex/Age : Male/ 4 Years	Case ID : 20600124437
Ref By :	Dis.Loc. :	Pt ID :
Bill. Loc. : Neuberger Diagnostics Pvt Ltd Delhi		Pt. Loc. :
Registration Date & Time : 16-Jun-2022 11:19	Sample Type : Heparin Whole Blood - Na	Ph # :
Sample Date & Time :	Sample Coll. By :	Ref Id : 2155147969
Report Date & Time : 29-Jun-2022 00:05	Acc. Remarks :	Ref Id 2 : NDPL-DELHI

Chromosome Analysis Report

Clinical History	? Down Syndrome
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Karyotype (ISCN-2020)	47,XY,+21
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Interpretation	Trisomy 21 (Down syndrome)
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Banding Method	: GTG	Culture type	: 72hrs PHA stimulated
Banding Resolution	: 450	Metaphases Counted	: 20
Metaphases Analyzed	: 20	Metaphases Karyotyped	: 20

For test performed on specimens received or collected from non-STMPL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender.

STMPL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Dr. Samarth S. Bhatt
Ph.D,EU Dip in
Mol.Cytogenetics

Dr. Sandip Shah
M.D. (Path. & Bact.)
Consultant Pathologist

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NOTE:

This Sample was outsourced

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Proliferative Index

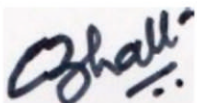
: Good

Quality of Metaphase

: Good

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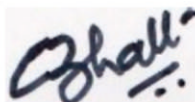
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Karyogram



Metaphase

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Limitations

The error rate of the test is 0.5%. The normal report does not rule out minor chromosomal anomalies, mosaicism, malformation, fragile X syndrome and other genetic disorders. The report should be interpreted in accordance with the counseling provided before the test and with the report.

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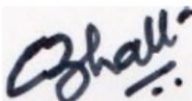
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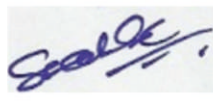
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----- End Of Report -----

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