

LABORATORY REPORT


Name	:Mrs. MEENU DEVI	Sex/Age	: Female/29 Years	Case ID	:40621604075
Ref By	:	Dis.Loc.	:	Pt ID	:
Bill. Loc.	:KOS DIAGNOSTIC LAB			Pt. Loc.	:
Registration Date & Time	: 27-Jun-2024 11:58	Sample Type	: Heparin Whole Blood - Na	Ph #	:
Sample Date & Time	: 27-Jun-2024 11:58	Sample Coll.By	:	Ref Id	:
Report Date & Time	: 11-Jul-2024 15:08	Acc. Remarks	:	Ref Id 2	:

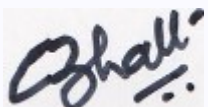
Chromosome Analysis Report

Clinical History	--
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Culture type	: 72 hours PHA stimulated culture
Banding Method	: GTG
Banding Resolution	: Inadequate
Metaphases Counted	: 00
Metaphases Analyzed	: 00
Metaphases Karyotyped	: 00
Quality of Metaphase	: Inadequate

Note	Inadequate metaphases were obtained even after repeating the process three times, please provide repeat sample, for analyzing additional metaphases.
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For specimens received from non NCGM locations, it is presumed that it belongs to the patient as identified on the labels of the container/Test Requisition Form and it has been verified as per GCLP (Good Clinical Lab Practices) by the referrer at the time of collection of the specimen. NCGM's responsibility is limited to the analytical part of the assay performed.



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

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 Chennai - 600096, Tamil Nadu, India. | CIN - U85300TN2017PTC114099

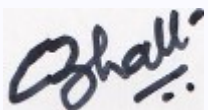
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LABORATORY REPORT


Name	: Mrs. MEENU DEVI	Sex/Age	: Female/29 Years	Case ID	: 40621604075
Ref By	:	Dis. Loc.	:	Pt ID	:
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----- End Of Report -----

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