



Dr. Vinay Chopra
MD (Pathology & Microbiology)
Chairman & Consultant Pathologist

Dr. Yugam Chopra
MD (Pathology)
CEO & Consultant Pathologist

Name	: Mr.HEMANTH	Centre Details	:KOS DIAGNOSTIC LAB
Age	: 28 Yrs Sex: Male	Accession.ID	:PAN2409150022
Collection Date	: 15/Sep/2024 03:33PM	Referred By	:SELF
Received Date	: 16/Sep/2024 01:01PM	Report Date	:
Registration Date	: 15/Sep/2024	Ref. No./TRF No.	: /

DEPARTMENT OF FISH & CYTOGENETICS

Blood Karyotyping Single

Heparin, Whole Blood

Chromosomal Analysis: GTG Banding

Method Used	: 72 Hr PHA stimulated culture
Specimen type	: Heparinized Peripheral Blood
Specimen Adequacy	: Adequate
Clinical Indication	: ?
Banding Resolution	: 400-550 bphs
Cytogenetic Profile	
Metaphases Counted	: #
Metaphases Analyzed	: #
Metaphases Karyotyped	: #
Karyotype	
Total Chromosome Number	: #
Autosomes	: #
Sex Chromosomes	: #
Observation	: #

Interpretation

The sample was washed and processed for karyotyping, but analyzable metaphases were not available for karyotyping. Sample was recultured. However, similar results were obtained. The karyotype report is not possible due to nonavailability of quality metaphases.

If possible, kindly send repeat sample for testing.

*Limitation: Low grade clonal rearrangements and/or the presence of submicroscopic or cryptic abnormalities may not be evident on conventional karyotyping.
Correlation of chromosomal study with clinical & molecular findings is recommended.*



Verify this report by scanning the QR code on top. In case of any discrepancy please report to +0124 665 0000
This sample is processed at **Oncquest Laboratories Ltd.; A-17 Infocity, Sector-34, Gurugram**

NOTE:

This Sample was outsourced



KOS Diagnostic Lab
(A Unit of KOS Healthcare)



ISO 9001 : 2008 CERTIFIED LAB

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Test Cancelled (Rejected Reason:Unsatisfactory results- No analyzable metaphase seen)

Result/s to follow:
Blood Karyotyping Single

***** End Of Report *****

- Disclaimer: All Results released pertain to the specimen submitted to the lab
1. Test results are dependent on the quality of the sample received by the lab
 2. Tests are performed as per schedule given in the test listing and in any unforeseen circumstances, report delivery may be delayed
 3. Test results may show interlaboratory variations
 4. All dispute and claims are subjected to local jurisdiction only. Clinical correlation advised.
 5. Test results are not valid for medico legal purposes
 6. For all queries, feedbacks, suggestions, and complaints, please contact customer care support +0124 665 0000



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