



M-2966

Name: **Mr. KULBIR SINGH** Accession No.: 914389
Age/Gender: 47 Y/Male Specimen ID: MO20000094
Lab No: 012009010013 Specimen:
Referred By: Dr. Yugam Registered: 01/Sep/2020 11:59AM
Remark: Reported: 01/Sep/2020 06:26PM

***BCR/ABL PCR Quantitative**

TEST PERFORMED:

RT-PCR assay was performed to detect BCR-ABL1 (translocation t (9;22)(q34;q11)) using specific primers & probes.

RESULTS:

BCR-ABL (p210) detected (M-bcr Transcript)

Quantitative Result	Value
BCR-ABL	-
ABL Copies	12270
BCR-ABL/ABL Transcript Ratio %	-

INTERPRETATION:

The patient is **Negative** for the BCR-ABL (M-bcr transcript) variant p210 of translocation (9;22) (q34;q11) in the sample received.

COMMENTS:

Please Note: The test results are highly dependent on the appropriate sampling, handling and transportation. False positives can occur due to background DNA/RNA contamination at the laboratory or at preanalytical stages. False negatives may occur due to presence of PCR inhibitors or value being below the limit of detection of the assay. Clinical correlation and confirmation with alternate methods is required. No clinical decisions should be taken purely on the basis of this report. Contact the laboratory immediately in case of any discrepancies in the report.

*Test is not NABL accredited

*** End Of Report ***

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