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Name:	Ms. KAMLESH	Accession No.:	920820
Age/Gender:	36 Y/Female	Specimen ID:	MO20000130
Lab No:	012010240204	Specimen:	
Referred By:	M/S KOS Diagnostic Lab	Registered:	24/Oct/2020 05:21PM
Remark:		Reported:	27/Oct/2020 05:49PM

***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) (M-bcr Transcript)

Quantitative Result	Value
BCR-ABL	15593
ABL Copies	13689
BCR-ABL/ABL Transcript Ratio %	>100%

INTERPRETATION:

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

COMMENTS:

Please Note: Although this test is performed at an accredited lab and all precautions are taken during molecular genetic tests, the currently available data indicate that the technical error rate for all types of molecular DNA analysis is approximately 2%. It is important that all clinicians or persons requesting Molecular Genetic diagnostic tests are aware of these data before acting upon the results.

*Test is not NABL accredited

*** End Of Report ***

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