MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
REPORTVALIDATION,AUTOMATION D...	RVDMOHB021	40	F	RVDMOHB021
Ordering Phys		**DOB** 01/01/1971		

Client Order #	Account Information	Report Notes
RVDMOHB021	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901	
Collected 09/01/2011 08:37		
Printed 09/02/2011 06:58		

Test	Flag	Results	Unit	Reference Value	Perform Site*
BCR/ABL, RNA-Qual, Diagnostic			REPORTED 09/01/2011 11:29		
Specimen Type		Peripheral blood			MCR
Final Diagnosis:					MCR

Peripheral blood, BCR/ABL mRNA analysis, qualitative:

Positive. BCR/ABL mRNA transcripts were detected and are present in the form of an e14/a2 fusion. This fusion form produces a p210 protein.

Signing Pathologist: Carey Lueck
Method summary-BCR/ABL, qualitative: The presence or absence of BCR/ABL mRNA transcripts (bcr/abl) was evaluated using a qualitative, reverse transcription PCR -based assay. The assay detects essentially all published and theoretical bcr/abl fusion forms. The assay is intended to be used at the time a diagnosis is being made and should not be used to monitor bcr/abl levels in patients with a prior diagnosis of a bcr/abl-positive neoplasm. For monitoring, order either test #89007 (quantitative p210) or test #83336 (quantitative p190) based on the patient's fusion form. See the Mayo Medical Laboratories Interpretive Handbook for method details. Please call the Mayo Molecular Hematopathology Laboratory at 507-266-0489 if you have questions regarding bcr/abl analysis.
Laboratory developed test.

* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.

Patient Name	Collection Date and Time	Report Status
REPORTVALIDATION,AUTOMATION D...	09/01/2011 08:37	Final
Page 1 of 1		** End of Report **

* Report times for Mayo performed tests are CST/CDT