

Laboratory Service Report

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Patient Name SAMPLEREPORT,KITAS	Patient ID SA00054023	Age 16	Gender F	Order # SA00054023	
Ordering Phys CLIENT,CLIENT		·	DOB 06/10/1996		
Client Order # SA00054023	Account Information		Report Notes		
Collected 02/18/2013 13:00	C7028846-DLMP Roch 3050 Superior Drive	ester			
Printed 04/02/2013 10:40	Rochester, MN 55901				

Reference Perform
Test Flag Results Unit Value Site*

KIT Asp816Val Mutation Analysis, V

See Below

REPORTED 02/21/2013 11:16 MCR

MCR

Result: Extracted DNA from bone marrow aspirate Final Diagnosis:

Specimen Type

REVISED RESULTS

Extracted DNA from bone marrow aspirate, KIT Asp816Val gene mutation analysis:

Negative for KIT Asp816Val mutation.

Signing Pathologist: Melissa Tricker-Klar

Method summary - KIT Genomic DNA extracted at the referring institution was used in a qualitative, allele-specific polymerase chain reaction (PCR) assay used to evaluate for the point mutation causing KIT Asp816Val (see Mayo Medical Laboratories Interpretive Handbook for method details). Laboratory developed test.

REVISED REPORT, Previously reported as: Extracted DNA from bone marrow aspirate, KIT Asp816Val gene mutation analysis:

Negative for KIT Asp816Val mutation.

Method summary - KIT Genomic DNA extracted at the referring institution was used in a qualitative, allele-specific polymerase chain reaction (PCR) assay used to evaluate for the point mutation causing KIT Asp816Val (see Mayo Medical Laboratories Interpretive Handbook for method details).

Signing Pathologist: Melissa Tricker-Klar (Reported 02/21/2013 11:15)

* Performing Site:

MCR Mayo Clinic Laboratories - Rochester Main Campus Lab Director: Franklin R. Cockerill, III, M.D.

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,KITAS	02/18/2013 13:00	Final
Page 1 of 1		** End of Report **

^{*} Report times for Mayo performed tests are CST/CDT