MAYO CLINIC
Mayo Medical Laboratories

TEST TITLE/FILE DEFINITION AND SPECIMEN REQUIREMENT CHANGE
NOTIFICATION DATE: April 2, 2013
EFFECTIVE DATE: May 6, 2013

KIT Asp816Val Mutation Analysis, Qualitative PCR

Test ID: KITAS
Secondary ID: 88802

NOTE: Effective with this change, all orders placed for this test must be submitted in the alpha-numeric character Test ID format instead of the numeric Secondary ID. Result codes may also be subject to change. Please review Test Set-Up and Conversion Mapping information at: http://www.mayomedicallaboratories.com/test-notifications/index.html

EXPLANATION: Paraffin-embedded bone marrow aspirate clot and extracted DNA from blood or bone marrow will be the acceptable specimen types for KITAS. New Test IDs have been created for blood and bone marrow specimen types for this testing. With this change the reporting name of this test will be updated.

SPECIMEN REQUIREMENTS:

The following information is required:

1. Pertinent clinical history
2. Clinical or morphologic suspicion
3. Date of collection
4. Specimen source

Forms: Hematopathology Patient Information Sheet (Supply T676) in Special Instructions

Submit only 1 of the following specimens:

Specimen Type: Paraffin-embedded bone marrow aspirate clot
Container/Tube: Paraffin block
Specimen Stability Information: Ambient/Refrigerated

Specimen Type: Extracted DNA from blood or bone marrow
Container/Tube: 1.5 to 2.0 mL tube with indication of volume and concentration of DNA
Specimen Volume: Entire specimen
Collection Instructions: Label specimen as extracted DNA from blood or bone marrow
Specimen Stability Information: Refrigerated/Ambient

CURRENT REPORTING NAME: *KIT* Asp816Val Mutation Analysis
NEW REPORTING NAME: *KIT* Asp816Val Mutation Analysis, V

NOTE: See New Test announcements for blood and bone marrow specimens.
KITB *KIT* Asp816Val Mutation Analysis, Blood
KITBM *KIT* Asp816Val Mutation Analysis, Qualitative PCR, Bone Marrow

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Julie Breider, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710