

KIT Mutation for GIST

Order Name: **KIT Mut GIST**

Test Number: 6906891

Revision Date: 05/01/2018

| TEST NAME | METHODOLOGY | LOINC CODE |
|-----------------------|----------------------------|------------|
| KIT Mutation for GIST | Next Generation Sequencing | |

| SPECIMEN REQUIREMENTS | | | | |
|-----------------------|---|---------------|-----------------------|-----------------------|
| Specimen | Specimen Volume (min) | Specimen Type | Specimen Container | Transport Environment |
| Preferred | See Below | Tissue | Paraffin Block | Refrigerated |
| Instructions | Paraffin Block Tissue (formalin-fixed, paraffin-embedded block) or Tissue (paraffin-embedded section) Protect Paraffin block from excessive heat by shipping in a cooled container during warm weather. | | | |

| GENERAL INFORMATION | |
|-------------------------|--|
| Testing Schedule | Tuesday |
| Expected TAT | Within 7-14 day(s) |
| Clinical Use | KIT Mutation Analysis for Gastrointestinal Stromal Tumor (GIST); Alternate Names: c-KIT, D816V, KIT EXON 11, KIT EXON 13, KIT EXON 17, KIT EXON 9, KIT Mutation Analysis for Gastrointestinal Stromal Tumor (GIST) (Exons 9, 11, 13, and 17) |
| Notes | Reference Lab: Tricore Test Code: MDKITG Click Here to view information on the Tricore website. |
| CPT Code(s) | 81272, G0452-26 |
| Lab Section | Reference Lab |