

Patient ID <b>SA00076601</b>	Patient Name <b>TESTINGRNV, SAMPLEREPORT-SGTF</b>	Birth Date <b>1945-06-15</b>	Gender <b>M</b>	Age <b>71</b>
Order Number <b>SA00076601</b>	Client Order Number <b>SA00076601</b>	Ordering Physician <b>CLIENT, CLIENT</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>30 Jun 2016 09:30</b>		

## MYB (6q23), FISH, Ts

### Result Summary

Negative

### Interpretation

No rearrangement of the MYB gene region was identified.

Clinical and pathologic correlation is recommended.

### Result

nuc ish(MYBx2)[100]

Abnormality	Cutoff(%)
6q23.3(MYB sep)	<5.0

### Reason for Referral

r/o 6q23.3 MYB gene rearrangement

### Specimen

Tissue, Paraffin

### Source

salivary gland

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### Tissue ID

15-87465

### Method

Locus and probes	[Strategy;#Nuclei;Class]
6q23(5'MYB,3'MYB)	[BAP;100;ASR]

Probe strategies include: BAP=break-apart probe.

### Disclaimer

Laboratory Developed Test (LDT). This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. It has not been cleared or approved by the U.S. Food and Drug Administration. This FISH assay does not rule out other chromosome abnormalities.

### Released By

Patricia T. Greipp, D.O.

**Received:** 01 Jul 2016 11:43

**Reported:** 09 Aug 2016 10:06

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### Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292