MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
TESTINGRNV,FEYE ABNORMAL	SA00056155	92	F	SA00056155
Ordering Phys CLIENT,CLIENT				**DOB** 10/10/1920
Client Order # SA00056155	**Account Information**			**Report Notes**
Collected 03/25/2013 08:00	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
Printed 03/25/2013 15:42				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Uveal Melanoma, Monosomy 3, FISH			REPORTED 03/25/2013 15:05		
Specimen		Tissue-Paraffin			MCR
Specimen ID		1061236			MCR
Order Date		25 Mar 2013 14:59			MCR
Reason For Referral		Uveal melanoma			MCR
Method					MCR
Locus and probes		[Strategy;#nuclei;Class]			
3cen(D3Z1),BCL6(3q27.3)		[COPY#;200;ASR]			
Probe strategy: COPY#=region gain and loss.					
Result					MCR
nuc ish(D3Z1,BCL6)x1[200/200] Of 200 nuclei, 100% had 1 D3Z1 and 1 BCL6 signal. The normal cutoff is <23% for monosomy 3.					
Interpretation					MCR
The result is abnormal and indicates approximately 100% of nuclei have monosomy 3. Monosomy 3 is highly correlated with the development of metastatic disease in patients with uveal melanoma (Prescher et al., Lancet 347:1222-25, 1996). Clinical and pathologic correlation is recommended.					
DISCLAIMER: Analyte Specific Reagent (ASR). This test was developed and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration. This test is intended to be used as an adjunct to existing clinical and pathologic information currently used for the management of uveal melanoma. This FISH assay does not rule out other chromosome abnormalities.					
Reviewed By		Christina M Radtke			MCR
Release Date		25 Mar 2013 15:03			MCR

* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.

Patient Name	Collection Date and Time	Report Status
TESTINGRNV,FEYE ABNORMAL	03/25/2013 08:00	Final
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* Report times for Mayo performed tests are CST/CDT