

Laboratory Service Report

1-800-533-1710

Patient Name SAMPLEREPORT,FAPKM	Patient ID SA00046682	Age 45	Gender F	Order # SA00046682
Ordering Phys				DOB 06/10/1966
Client Order # SA00046682	Account Information			Report Notes
Collected 05/20/2012	C7028846-DLMP ROO 3050 SUPERIOR DRI	VE		
Printed 09/15/2012 12:02	ROCHESTER,MN 559	901		

Test	Flag R	esults	Unit	Reference Value	Perform Site*
AP Known Mutation			REPORTED 07	/13/2012 10:03	
Specimen	E	lood			MCF
Specimen ID	1	038191			MCF
Order Date	2	1 May 2012 14:58			MCF
Reason For Referral					MCF
Family history of famili	al adenomatous po	olyposis (FAP). Test			
for the presence of a mu	tation in the APC	gene.			
Method					MCF
DNA sequence analysis wa		_			
the c.453delA mutation i		_			
was performed for this s					
previously identified in	an affected fami	lly member of this			
individual.					
Result					MCR
The c.453delA mutation w	as NOT identified	1.			
Interpretation					MCR
Absence of the mutation					
affected family member i		s individual is NOT			
at increased risk for de	veloping FAP.				
This assay does not rule	out the presence	e of other mutations			

This assay does not rule out the presence of other mutations within this gene or within other genes that are associated with colon cancer.

Unless reported or predicted to cause disease, alterations found deep in the intron or alterations that do not result in an amino acid substitution are not reported. These and common polymorphisms identified for this patient are available upon request.

CAUTIONS:

Test results should be interpreted in context of clinical findings, family history, and other laboratory data. Misinterpretation of results may occur if the information provided is inaccurate or incomplete.

Rare polymorphisms exist that could lead to false negative or positive results. If results obtained do not match the clinical findings, additional testing should be considered.

Bone marrow transplants from allogenic donors will interfere with testing. Call Mayo Medical Laboratories for instructions for testing patients who have received a bone marrow transplant.

Performing Site Legend on Last Page of Report

Patient Name	Collection Date and Time	Report Status		
SAMPLEREPORT,FAPKM	05/20/2012	Final		
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Patient Name	Patient ID	Age	Gender	Order #	
SAMPLEREPORT,FAPKM	SA00046682	45	F	SA00046682	
Ordering Phys				DOB 06/10/1966	
Client Order # SA00046682	Account Information	1		Report Notes	
Collected 05/20/2012	C7028846-DLMP RO 3050 SUPERIOR DR	IVE			
Printed 09/15/2012 12:02	ROCHESTER,MN 55	901			

Test	Flag	Results	Unit	Reference Value	Perform Site*
Laboratory developed test. Reviewed By: Melody Elizabeth Kimball					MCR
Release Date		13 Jul 2012 10:00			MCR

* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director:	

Patient Name	Collection Date and Time	Report Status
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^{*} Report times for Mayo performed tests are CST/CDT