

## **Laboratory Service Report**

## 1-800-533-1710

Patient Name SAMPLEREPORT,FJAZ	Patient ID SA00044572	<b>Age</b> 45	Gender F	Order # SA00044572
Ordering Phys		·		<b>DOB</b> 06/10/1966
Client Order # SA00044572	Account Information			Report Notes
<b>Collected</b> 03/21/2012	C7028846-DLMP ROO 3050 SUPERIOR DRI	VE		
<b>Printed</b> 05/14/2012 15:15	ROCHESTER,MN 559	901		

Test	Flag	Results	Unit	Reference Value	Perform Site*
JAZF1, 7p15, FISH, Ts			REPORTED (	03/22/2012 13:45	
Specimen		Tissue-Paraffin			MCR
Specimen ID		1056780			MCR
Source		LN			MCR
Order Date		22 Mar 2012 13:38			MCR
Reason For Referral r/o 7p15 JAZF1 gene rearrang	rement				MCR
Method	•				MCR
FISH for rearrangement of th the 5' and 3' regions of the		_			
Result.	. 01121 90110	as /pis.			MCR
nuc ish(JAZF1x2)[100] 0% of 100 nuclei had a separ signals. The normal cutoff 3'JAZF1 and one 5'JAZF1/3'JA Interpretation No rearrangement of the JAZF This result does not exclude stromal sarcoma/endometrial endometrial sarcoma. Clinic recommended.	is <11% for ZF1 fusion The gene regine the diagnostromal node	one 5'JAZF1, one signal.  on was observed.  sis of endometrial sule/undifferentiated			MCR
DISCLAIMER: Laboratory Developed Test: T performance characteristics manner consistent with CLIA been cleared or approved by Administration. This test i adjunct to existing clinical currently used for the diffe stromal tumors. This FISH a chromosome abnormalities.	determined requirement the U.S. For some sintended and pathol erential dia	by Mayo Clinic in a s. This test has not od and Drug to be used as an agic information agnosis of endometrial			
Consultant		Christina M Radtke			MCR
Released Date		22 Mar 2012 13:42			MCR

## \* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology	Lab Director: Franklin R. Cockerill, III, M.D.
IWIOIX	200 First St SW Rochester MN 55905	Lab Birector: Frankiir R. Gockeriii, III, W.B.

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,FJAZ	03/21/2012	Final
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<sup>\*</sup> Report times for Mayo performed tests are CST/CDT