MAYO CLINIC
Mayo Medical Laboratories

LABORATORY SERVICE REPORT

1-800-533-1710

PATIENT NAME	PATIENT NUMBER	AGE	SEX	ACCESSION #
TESTING, 89090	L3MRNG9160977	34	F	G9160977

ORDERING PHYSICIAN	CLIENT ORDER #	ACCOUNT #
		LIAISONS

COLLECTION DATE TIME	RECEIVED DATE TIME	REPORT PRINTED DATE TIME	SPECIMEN INFORMATION
12/07/10 11:20 A	12/07/10 11:20 A	01/04/11 01:42 P	DATE OF BIRTH:

Test Client
Attn: Mayo Liaisons
200 First Street SW
Rochester, MN 55905
507-284-8202

TEST REQUESTED	HI LO		REF RANGE	PERFORM SITE *
Chromosomes, CpG Mitogen Study				
Specimen		**Mixed**		**MCR**
Specimen ID		**1052392**		**MCR**
Order Date		**07 Dec 2010 11:25**		**MCR**
Reason For Referral				**MCR**

Cultures stimulated with CpG oligonucleotide mitogen.

Method				**MCR**

Cell culture with CpG mitogen

Banding Methods				**MCR**

Method	Analyzed	Karyotyped	Band Level
AgNOR	5	1	
FISH	9	2	
GTL	6	4	
Total	20	7	<400

Result		**Normal**		**MCR**
Interpretation				**MCR**

No abnormal clone was apparent based on analysis of metaphases from cell cultures stimulated with CpG oligonucleotide.
A FISH test is available to detect common chromosome abnormalities with prognostic significance in CLL (TEST #83089). This test can be performed on cells that are stored from this specimen. If interested in ordering this FISH test, please call 800-533-1710.

Reviewed By				**MCR**

Michelle Dawn Fjerstad

Release Date		**07 Dec 2010 11:28**		**MCR**

** Perform Site Legend on last page of report*

PATIENT NAME	ORDER STATUS	COLLECTION DATE AND TIME
TESTING, 89090	Final	12/07/10 11:20 A

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* PERFORMING SITE

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First Street SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.

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TESTING, 89090	Final	12/07/10 11:20 A

Specimen receipt and report times are in CST/CDT

REPRINT