

1-800-533-1710

PATIENT NAME			PATIENT NU	MBER		AGE	SEX	ACCESSION #
TESTING, 89656			L3MRNG91	L3MRNG9165474		34	F	G9165474
ORDERING PHYSICIAN			CLIENT ORD	CLIENT ORDER #				ACCOUNT # LIAISONS
COLLECTION	RECEIVED		REPORT PR	INTED	SPECIMEN INFORMA	TION		
02/25/11 09:53 A	02/25/11 (09:53 A	03/11/11	12:15 P	DATE OF BIRTH:			
DATE TIME	DATE	TIME	DATE	TIME				
Test Client								
Attn: Mayo Liaisons								
200 First Street SW								
Rochester, MN 55905								
507-284-8202								

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TEST REQUESTED LO REF RANGE PERFORM SITE *

PMM-PMI, Leukocytes
Specimen
Specimen ID
Order Date
Reason For Referral
Reason for referral not provided.

REPORTED: 02/25/11 11:31 A

MCR
MCR
MCR
MCR
MCR

Reason for referral not provided.

MethodColorimetricMCRPhosphomannomutase,450nmol/h/mg Prot>350MCR

Leuko

Phosphomannose 1305 nmol/h/mg Prot >1300 MCR

Isomerase, Leuko

Interpretation MCR

In this sample, the activities of both phosphomannomutase II (PMM) and phosphomannose isomerase (PMI) were normal. These results indicate this individual is NOT affected with either congenital disorder of glycosylation (CDG) type Ia (OMIM 212065) or CDG type Ib (OMIM 602579). However, please note that this test does not rule out other types of CDG. If clinically indicated and not done already, consider repeating the CDG,S (MML 89891), assay.

Reviewed By MCR

Michelle Dawn Fjerstad

Release Date 25 Feb 2011 11:30 MCR

* PERFORMING SITE

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

PATIENT NAME	ORDER STATUS	COLLECTION DATE AND TIME
TESTING, 89656	Final	02/25/11 09:53 A