MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
VALIDATION,TESTING CK	SA00053854	67	M	SA00053854
Ordering Phys CLIENT,CLIENT				**DOB** 11/12/1945
Client Order # SA00053854	**Account Information**			**Report Notes**
Collected 02/13/2013 07:58	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
Printed 03/12/2013 11:20				

Test	Flag	Results	Unit	Reference Value	Perform Site*
PNH, PI-Linked AG, B			REPORTED 02/15/2013 09:33		
Interpretation					MCR

Peripheral blood, flow cytometric immunophenotyping:

A very small population of RBCs, granulocytes, and monocytes with PNH phenotype is detected.

The significance of the population is uncertain. Small PNH clones have been reported in cases of myelodysplasic syndrome and aplastic anemia. Clinical correlation is recommended.

The specimen has a low WBC count. Sensitivity of the test may be decreased due to the low number of WBCs available.

Reviewed by: Steven Bashynski 2013.02.15 09:33:49

Testing results: See table
Antibodies to the following antigens were used for cell gating and interpretation. RBCs: CD235a and CD59. WBCs: CD14, CD15, CD16, CD24, CD33, CD45, FLAER.
Laboratory developed test using analyte specific reagents. This test was developed, validated and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration.

PNH RBC-Partial Ag Loss	H	1.00	%	0.00-0.99	MCR
PNH RBC-Complete Ag Loss	H	0.02	%	0.00-0.01	MCR
PNH Granulocytes	H	0.02	%	0.00-0.01	MCR
PNH Monocytes	H	0.06	%	0.00-0.05	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
VALIDATION,TESTING CK	02/13/2013 07:58	Final
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* Report times for Mayo performed tests are CST/CDT