

Patient Name SAMPLEREP,PLINK N	Patient ID SA00066600	Age 47	Gender F	Order # SA00066600
Ordering Phys CLIENT,CLIENT				DOB 06/10/1966
Client Order # SA00066600	Account Information			Report Notes
Collected 03/30/2014 08:00	C7028846-DLMP Rochester SDSC 2 - Client Support Rochester, MN 55901			
Printed 03/31/2014 11:57				

Test	Flag	Results	Unit	Reference Value	Perform Site*
PNH, PI-Linked AG, B RECEIVED: 03/31/2014 11:47 REPORTED: 03/31/2014 11:50 Interpretation MCR Peripheral blood, flow cytometric immunophenotyping: Normal phenotyping results. No PNH clone is detected in RBC, granulocytes, or monocytes. @@@ Reviewed by: Rebecca Billings 2014.03.31 11:50:04 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. Analyte Specific Reagent: This test was developed and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration. PDF Report available at: https://test.mmlaccess.com/Reports/C7028846-BHCQTlso8p.ashx					
PNH RBC-Partial Ag Loss		0.00	%	0.00-0.99	MCR
PNH RBC-Complete Ag Loss		0.00	%	0.00-0.01	MCR
PNH Granulocytes		0.00	%	0.00-0.01	MCR
PNH Monocytes		0.00	%	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 SAMPLEREP,PLINK N	Collection Date and Time 03/30/2014 08:00	Report Status Final
Page 1 of 1	** Reprinted **	** End of Report **

* Report times for Mayo performed tests are CST/CDT



Performing Site:

Mayo Clinic Laboratories - Rochester Main Campus
200 First Street SW, Rochester MN 55905
Franklin R. Cockerill, M.D. Lab Director
Phone: 800-533-1710
<http://www.mayomedicallaboratories.com>

SAMPLEREPORT, PLINK N

MEDICAL RECORD # (PATIENT ID) SA00066600

DOB	06/10/1966	CLIENT ID/WARD	7028846	ORDER #	C031000244
SEX	Female	CLIENT/NAME WARD	DLMP Rochester	CLIENT ORDER #	SA00066600
CLIENT MRN	SA00066600	CITY, ST, ZIP	Rochester	DATE COLLECTED	3/30/2014 8:00 AM
REQUESTED BY	CLIENT CLIENT	MN	55901	DATE RECEIVED	3/31/2014 11:47 AM
				DATE REPORTED	3/31/2014 11:50 AM

PNH, PI-Linked Ag, B

Results:

Marker Name	Result	Unit	H/L	Normal Range
PNH RBC-Partial Ag Loss	0.00	%		0.00-0.99
PNH RBC-Complete Ag Loss	0.00	%		0.00-0.01
PNH Granulocytes	0.00	%		0.00-0.01
PNH Monocytes	0.00	%		0.00-0.05

Final Diagnosis:

Peripheral blood, flow cytometric immunophenotyping:

Normal phenotyping results. No PNH clone is detected in RBC, granulocytes, or monocytes.

@@@

Reviewed by: Rebecca Billings 2014.03.31 11:50:04

Testing results: see table

Method:

Antibodies to the following antigens were used for cell gating and interpretation. RBCs: CD235a and CD59. WBCs: CD14, CD15, CD16, CD24, CD33, CD45, FLAER.

Disclaimer:

Analyte Specific Reagent: This test was developed and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration.

Site ID: C7028846

Accession Number: SA00066600

FileName: SA00066600-7WKfNO

+py219z9P11FbYyfxmaxNTdc72gYo_tJABi9nxMlNer6Qv9MdozwDIuQyZ93HKN5tyvoFPY1Vvc9PGg==.pdf

Reported Date & Time: 03/31/14 11:52

Test Name: PNH, PI-Linked AG, B

Result Name: Interpretation