

1-800-533-1710

PATIENT NAME TESTING, 89494		PATIENT NUMBER L3MRNG9165470		AGE 34	SEX F	ACCESSION # G9165470
ORDERING PHYSICIAN			CLIENT ORDER #		ACCOUNT # LIAISONS	
COLLECTION 02/25/11 09:52 A	RECEIVED 02/25/11 09:52 A	REPORT PRINTED 03/11/11 12:15 P		SPECIMEN INFORMATION DATE OF BIRTH:		
DATE TIME	DATE TIME	DATE TIME				
Test Client Attn: Mayo Liaisons 200 First Street SW Rochester, MN 55905 507-284-8202						

TEST REQUESTED	HI LO	REF RANGE	PERFORM SITE *
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TPP1 and PPT1, WBC		REPORTED: 02/25/11 11:27 A		
Specimen	Blood			MCR
Specimen ID	1040171			MCR
Order Date	25 Feb 2011 10:10			MCR
Reason for Referral	Reason for referral not provided.			MCR
Method	Fluorometric Enzyme Assay			MCR
TPP1L	258	nmol/h/mg Prot	85-326	MCR
PPT1L	56	nmol/h/mg Prot	20-93	MCR
Interpretation	In this sample the activity of both Palmitoyl-Protein Thioesterase 1 and Tripeptidyl Peptidase 1 enzymes are normal. These results indicate that this individual does not have a defect in either the CLN1 or CLN2 gene. However, this does not rule out other forms of neuronal ceroid lipofuscinosis. If clinically indicated, additional testing by Electron Microscopy (MML # 4993) is recommended. Please contact the Biochemical Genetics consultant or genetic counselor on call (1-800-533-1710) to determine the best testing strategy or if you have any questions.			MCR
Reviewed By	Michelle Dawn Fjerstad			MCR
Release Date	25 Feb 2011 11:26			MCR

* 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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PATIENT NAME TESTING, 89494	ORDER STATUS Final	COLLECTION DATE AND TIME 02/25/11 09:52 A
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