

1-800-533-1710

PATIENT NAME TESTING, TIMOTHY		PATIENT NUMBER L3MRNG9154642		AGE 55	SEX M	ACCESSION # G9154642
ORDERING PHYSICIAN		CLIENT ORDER #			ACCOUNT # LIAISONS	
COLLECTION 08/12/10 07:54 A	RECEIVED	REPORT PRINTED 09/21/10 03:17 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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Alpha-1-Antitrypsin Phenotype

Alpha-1-Antitrypsin Phenotype	MM	band	MCR
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-- EXPECTED VALUES --

Most normal individuals have the M phenotype (M, M-1, or M-2). Over 99% of M phenotypes are genotypically MM. In the absence of family studies, the phenotype (M) and quantitative level can be used to infer to genotype (MM). The most common alleles associated with a quantitative deficiency are Z and S. The reports for the rare alleles will indicate whether or not they have been associated with reduced quantitative levels.

Alpha-1-Antitrypsin, S

Alpha-1-Antitrypsin, S	H	191	mg/dL	100-190	MCR
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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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PATIENT NAME TESTING, TIMOTHY	ORDER STATUS Final	COLLECTION DATE AND TIME 08/12/10 07:54 A
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