

1-800-533-1710

PATIENT NAME TESTING, 89122		PATIENT NUMBER L3MRNW4075502		AGE 58	SEX F	ACCESSION # W4075502
ORDERING PHYSICIAN		CLIENT ORDER #				ACCOUNT # LIAISONS
COLLECTION 04/21/11 02:09 P	RECEIVED	REPORT PRINTED 04/25/11 10:10 A		SPECIMEN INFORMATION DATE OF BIRTH:		
DATE TIME	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 *
----------------	----------	-----------	----------------

is available from the lab upon request.
 TAC1 mutations account for 10-15% of CVID cases based on previously published studies (Salzer et al, Nature Genetics, Aug 2005; Castigli et al, Nature Genetics, Aug 2005, PanHammarstrOm et al, Nature Genetics, April 2007; Castigli et al, Nature Genetics, 2007). Another approximate 5% of defects appear to be associated with other genes of the immune system. The genetic defect is unknown for 75-80% of CVID patients; therefore, absence of a TAC1 mutation does not negate the diagnosis of CVID made on clinical presentation and other laboratory parameters.

CAUTIONS:

Rare polymorphisms exist that could lead to false negative or positive results. If results obtained do not match the clinical findings, additional testing should be considered. Test results should be interpreted in the context of clinical findings, other laboratory data and family history. Misinterpretation of results may occur if the information provided is inaccurate or incomplete.

Sequencing

Performed

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.
-----	---	--

PATIENT NAME TESTING, 89122	ORDER STATUS Final	COLLECTION DATE AND TIME 04/21/11 02:09 P
---------------------------------------	------------------------------	---