MAYO CLINIC
Mayo Medical Laboratories

LABORATORY SERVICE REPORT

1-800-533-1710

PATIENT NAME	PATIENT NUMBER	AGE	SEX	ACCESSION #
TEST, NS1D	L3MRNG9151381	1D		G9151381

ORDERING PHYSICIAN	CLIENT ORDER #	ACCOUNT #
		JAHTEST

COLLECTION DATE TIME	RECEIVED DATE TIME	REPORT PRINTED DATE TIME	SPECIMEN INFORMATION
06/04/10 08:00 A	06/04/10 03:41 P	06/21/10 03:29 P	DATE OF BIRTH:

JAH Test Client
Attn: Please throw away
200 1st Street SW
Rochester, MN 55905-0001

TEST REQUESTED	HI LO		REF RANGE	PERFORM SITE *
Alpha-Fetoprotein, Tumor Marker, S				
Alpha-Fetoprotein, Tumor Marker, S	**5.9**	**ng/mL**		**NEL**

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-- EXPECTED VALUES --
<6.0
Range for newborns is not avail-
able, but concentrations over
100,000 ng/mL have been reported
in normal newborns and the values
rapidly decline in the first six
months of life.
The testing method is an immunoenzymatic assay manufactured
by Beckman Coulter Inc. and performed on the Unicel DXI
800.
Values obtained with different assay methods or kits may
be different and cannot be used interchangeably.
Test results cannot be interpreted as absolute evidence for
the presence or absence of malignant disease.
Alpha-Fetoprotein values are not interpretable in pregnant
females for the investigation of malignant disease.
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*** PERFORMING SITE**

NEL	Mayo Medical Laboratories New England 160 Dascomb Road Andover, MA 01810	Lab Director: Lynn A. Cheryk, Ph.D.

PATIENT NAME	ORDER STATUS	COLLECTION DATE AND TIME
TEST, NS1D	Final	06/04/10 08:00 A

Specimen receipt and report times are in CST/CDT

REPRINT