

TEST NAME	RESULTS	REF VALUES	UNITS	TS	DATE
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ROUTINE CHEMISTRY

COMPREHENSIVE METABOLIC PANEL

COLLECTED 03/18/11 11:53

LUCOSE	105	74-106	mg/dL	AMC	03/18/11 12:54
ODIUM	140	136-145	mmol/L	AMC	03/18/11 12:54
OTASSIUM	5.3	3.5-5.3	mmol/L	AMC	03/18/11 12:54
HLORIDE	104	98-107	mmol/L	AMC	03/18/11 12:54
ICARBONATE	27	21-32	mmol/L	AMC	03/18/11 12:54
NION GAP	14	10-20	mmol/L	AMC	03/18/11 12:54
REA NITROGEN	22	6-23	mg/dL	AMC	03/18/11 12:54
REATININE	1.30	0.60-1.30	mg/dL	AMC	03/18/11 12:54
LOM.FILTRATION RATE	>60	>60 mL/min/1.73m2		AMC	03/18/11 12:54

F PATIENT IS AFRICAN AMERICAN, MULTIPLY RESULT
Y 1.210.

ALCULATIONS OF ESTIMATED GFR ARE PERFORMED
SING THE MDRD STUDY EQUATION FOR THE
DMS-TRACEABLE CREATININE METHODS.

LIN CHEM 2007;53:766-72

ALCIUM	9.4	8.5-10.1	mg/dL	AMC	03/18/11 12:54
LBUMIN	4.2	3.4-5.0	g/dL	AMC	03/18/11 12:54
LKALINE PHOSPHATASE	62	33-120	U/L	AMC	03/18/11 12:54
OTAL PROTEIN	7.4	6.4-8.2	g/dL	AMC	03/18/11 12:54
ST	H 55	10-37	U/L	AMC	03/18/11 12:54
LT	H 105	10-65	U/L	AMC	03/18/11 12:54
ILIRUBIN, TOTAL	0.5	0.0-1.2	mg/dL	AMC	03/18/11 12:54

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BY: L=LOW H=HIGH *ABNORMAL CL=CRITICAL LOW CH=CRITICAL HIGH C=CRITICAL ABNORMAL

S=Test Site (see results for code interpretation)

LAB# J3182531 REV#

TEST NAME	RESULTS	REF VALUES	UNITS	TS	DATE
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CHEMISTRY

COLLECTED 03/18/11 11:53

LIPID PROFILE (CORONARY RISK)

CHOLESTEROL	172	80-200	mg/dL	AMC	03/18/11 12:54
LDL-CHOLESTEROL	35.0		mg/dL	AMC	03/18/11 12:54

ADULT REFERENCE RANGE

< 40 INCREASED RISK FOR CHD

> 60 DECREASED RISK FOR CHD

CHOLESTEROL/HDL RATIO	4.9	REF VALUES		AMC	03/18/11 12:54
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DESIRABLE < 3.4

HIGH RISK > 5.0

DL	123	DESIRABLE <130	mg/dL	AMC	03/18/11 12:54
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LDL	14	0-40	mg/dL	AMC	03/18/11 12:54
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RIGLYCERIDES	71		mg/dL	AMC	03/18/11 12:54
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ADULT REFERENCE RANGE

NCEP-ATP III GUIDELINES

< 150 NORMAL

150 - 199 BORDERLINE HIGH

200 - 499 HIGH

> 499 VERY HIGH

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KEY: L=LOW H=HIGH *ABNORMAL CL=CRITICAL LOW CH=CRITICAL HIGH C=CRITICAL ABNORMAL

TS=Test Site (see reverse for code interpretation)

LAB# L9182591 AUX#

TEST NAME	RESULTS	REF VALUES	UNITS	TS	DATE
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HEMATOLOGY

COLLECTED 03/18/11 11:53

COMPLETE BLOOD COUNT

BC	6.3	4.4-11.3	X10E9/L	AMC	03/18/11 12:22
BC	5.23	4.50-5.90	X10E12/L	AMC	03/18/11 12:22
GB	14.5	13.5-17.5	g/dL	AMC	03/18/11 12:22
CT	43.6	41.0-52.0	%	AMC	03/18/11 12:22
CV	83	80-100	fL	AMC	03/18/11 12:22
CHC	33.3	32.0-36.0	g/dL	AMC	03/18/11 12:22
LT	292	150-450	X10E9/L	AMC	03/18/11 12:22
DW-CV	12.7	11.5-14.5	%	AMC	03/18/11 12:22

DIFFERENTIAL

EUTROPHIL	62.8		%	AMC	03/18/11 12:22
LYMPHOCYTE	26.0		%	AMC	03/18/11 12:22
MONOCYTE	7.1		%	AMC	03/18/11 12:22
EOSINOPHIL	3.2		%	AMC	03/18/11 12:22
ASOPHIL	0.6		%	AMC	03/18/11 12:22
EUTROPHIL	3.95	1.20-7.70	X10E9/L	AMC	03/18/11 12:22
LYMPHOCYTE	1.64	1.20-4.80	X10E9/L	AMC	03/18/11 12:22
MONOCYTE	0.45	0.10-1.00	X10E9/L	AMC	03/18/11 12:22
EOSINOPHIL	0.20	0.00-0.70	X10E9/L	AMC	03/18/11 12:22
ASOPHIL	0.04	0.00-0.10	X10E9/L	AMC	03/18/11 12:22

MISCELLANEOUS

SR-WESTERGREN	6	0-10	mm/h	AMC	03/18/11 12:22
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CRY: L=LOW H=HIGH *ABNORMAL CL=CRITICAL LOW CH=CRITICAL HIGH C*=CRITICAL ABNORMAL

TS=Test Site (see reverse for code interpretation)

LAB# L9182551 AMK#