

LabCorp

Laboratory Corporation of America

Specimen Number	Patient ID	Control Number	Account Number	Account Phone #
Patient Last Name Hungry			Account Address	
Patient First Name Ima		Patient Middle Name		
Patient SS#		Patient Phone	Total Volume	
Age (Y/M/D) 21/11/28	Date of Birth 11/02/1993	Sex F	Fasting Yes	
Patient Address			Additional Information	
Date & Time Collected 10/30/2015 11:46:00 AM	Date Entered 10/30/2015	Date & Time Reported 11/03/2015 07:11:00 PM	Physician Name LARSON, J	NPI 1285642975
Physician ID				

BLT System
18140 Zane St NW #303
Elk River, MN 55330

Tests Ordered

CMP14+LP+TP+TSH+5AC+CBC/D/P...; Microscopic Examination; Send to PSC;

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Glucose, Serum	80		mg/dL	65-99	DV
HemoglobinA1c	5.0		%	4.8-5.6	DV
Pre-diabetes: 5.7 - 6.4					
Diabetes: >6.4					
Glycemic control for adults with diabetes: <7.0					
Uric Acid, Serum	4.6		mg/dL	2.5-7.1	DV
Therapeutic target for gout patients: <6.0					
BUN	10		mg/dL	6-20	DV
Creatinine, Serum	0.65		mg/dL	0.57-1.00	DV
eGFR If NonAfrican Am	127		mL/min/1.73	>59	DV
eGFR If African Am	147		mL/min/1.73	>59	DV
BUN/Creatinine Ratio	15			8-20	DV
Sodium, Serum	137		mmol/L	134-144	DV
Potassium, Serum	4.5		mmol/L	3.5-5.2	DV
Chloride, Serum	99		mmol/L	97-108	DV
Carbon Dioxide, Total	22		mmol/L	18-28	DV
Calcium, Serum	9.4		mg/dL	8.7-10.2	DV
Phosphorus, Serum	2.8		mg/dL	2.5-4.5	DV
Magnesium, Serum	1.9		mg/dL	1.6-2.6	DV
Protein, Total, Serum	6.7		g/dL	6.0-8.5	DV

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		10/30/2015 11:46:00 AM	11/03/2015	F	21 / 11 / 28	11 / 02 / 1993
TESTS	RESULT	FLAG	UNITS	REFERENCE	INTERVAL	LAB
Albumin, Serum	4.5		g/dL	3.5-5.5		DV
Globulin, Total	2.2		g/dL	1.5-4.5		DV
A/G Ratio	2.0			1.1-2.5		DV
Bilirubin, Total	0.3		mg/dL	0.0-1.2		DV
Alkaline Phosphatase, S	62		IU/L	39-117		DV
LDH	172		IU/L	119-226		DV
AST (SGOT)	20		IU/L	0-40		DV
ALT (SGPT)	19		IU/L	0-32		DV
GGT	22		IU/L	0-60		DV
Iron Bind.Cap.(TIBC)	345		ug/dL	250-450		DV
UIBC	227		ug/dL	150-375		DV
Iron, Serum	118		ug/dL	35-155		DV
Iron Saturation	34		%	15-55		DV
Ferritin, Serum	167	Above Normal High	ng/mL	15-150		DV
Cholesterol, Total	178		mg/dL	100-199		DV
Please note reference interval change						
Triglycerides	68		mg/dL	0-149		DV
Please note reference interval change						
HDL Cholesterol	62		mg/dL	>39		DV
According to ATP-III Guidelines, HDL-C >59 mg/dL is considered a negative risk factor for CHD.						
VLDL Cholesterol Calc	14		mg/dL	5-40		DV
LDL Cholesterol Calc	102	Above Normal High	mg/dL	0-99		DV
Please note reference interval change						
Comment:	Procedure cannot be done, Result canceled due to Non-Performance					DV
T. Chol/HDL Ratio	2.9		ratio units	0.0-4.4		DV
T. Chol/HDL Ratio						
Men W omen						
1/2 Avg. Risk 3.4 3.3						

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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB	

Avg.Risk 5.0 4.4

2X Avg.Risk 9.6 7.1

3X Avg.Risk 23.4 11.0

C-Reactive Protein, Cardiac 1.35 mg/L 0.00-3.00 DV

Relative Risk for Future Cardiovascular Event

Low <1.00

Average 1.00 - 3.00

High >3.00

Homocyst(e)line, Plasma 5.7 umol/L 0.0-15.0 DV

TSH 0.734 uIU/mL 0.450-4.500 DV

Thyroxine (T4) 6.5 ug/dL 4.5-12.0 DV

T3 Uptake 25 % 24-39 DV

Free Thyroxine Index 1.6 1.2-4.9 DV

Triiodothyronine (T3) 127 ng/dL 71-180 DV

Triiodothyronine, Free, Serum 3.3 pg/mL 2.0-4.4 DV

Reverse T3, Serum 16.7 ng/dL 9.2-24.1 BN

T4, Free (Direct) 1.08 ng/dL 0.82-1.77 DV

Thyroid Peroxidase (TPO) Ab <6 IU/mL 0-34 DA

Thyroglobulin Antibody 0.0 IU/mL 0.0-0.9 DA

Thyroglobulin Antibody measured by Beckman Coulter Methodology

Vitamin D, 25-Hydroxy 26.1 Below Normal Low ng/mL 30.0-100.0 DV

Vitamin D deficiency has been defined by the Institute of

Medicine and an Endocrine Society practice guideline as a

level of serum 25-OH vitamin D less than 20 ng/mL (1,2).

The Endocrine Society went on to further define vitamin D

insufficiency as a level between 21 and 29 ng/mL (2).

1. IOM (Institute of Medicine). 2010. Dietary reference

intakes for calcium and D. Washington DC: The

National Academies Press.

2. Holick MF, Binkley NC, Bischoff-Ferrari HA, et al.

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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society clinical practice guideline. JCEM. 2011 Jul; 96(7):1911-30.					
Fibrinogen Activity	346		mg/dL	193-507	DV
WBC	7.3		x10E3/uL	3.4-10.8	DV
RBC	4.44		x10E6/uL	3.77-5.28	DV
Hemoglobin	14.0		g/dL	11.1-15.9	DV
Hematocrit	42.6		%	34.0-46.6	DV
MCV	96		fL	79-97	DV
MCH	31.5		pg	26.6-33.0	DV
MCHC	32.9		g/dL	31.5-35.7	DV
RDW	12.1	Below Normal Low	%	12.3-15.4	DV
Platelets	327		x10E3/uL	150-379	DV
Neutrophils	63		%		DV
Lymphs	29		%		DV
Monocytes	6		%		DV
Eos	2		%		DV
Basos	0		%		DV
Immature Cells	Procedure cannot be done, Result canceled due to Non-Performance				DV
Neutrophils (Absolute)	4.7		x10E3/uL	1.4-7.0	DV
Lymphs (Absolute)	2.1		x10E3/uL	0.7-3.1	DV
Monocytes (Absolute)	0.5		x10E3/uL	0.1-0.9	DV
Eos (Absolute)	0.1		x10E3/uL	0.0-0.4	DV
Baso (Absolute)	0.0		x10E3/uL	0.0-0.2	DV
Immature Granulocytes	0		%		DV
Immature Grans (Abs)	0.0		x10E3/uL	0.0-0.1	DV
NRBC	Procedure cannot be done, Result canceled due to Non-Performance				DV
Hematology Comments:	Procedure cannot be				DV

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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
	done, Result canceled due to Non-Performance				
Specific Gravity	1.031	Above Normal High		1.005-1.030	DV
pH	8.0	Above Normal High		5.0-7.5	DV
Urine-Color	Yellow			Yellow	DV
Appearance	Cloudy	Abnormal applies to non-numeric results		Clear	DV
WBC Esterase	3+	Abnormal applies to non-numeric results		Negative	DV
Protein	1+	Abnormal applies to non-numeric results		Negative/Trace	DV
Glucose	Negative			Negative	DV
Glucose Reflex	Procedure cannot be done, Result canceled due to Non-Performance				DV
Ketones	Negative			Negative	DV
Occult Blood	Trace	Abnormal applies to non-numeric results		Negative	DV
Bilirubin	Negative			Negative	DV
Urobilinogen, Semi-Qn	0.2		mg/dL	0.2-1.0	DV
Nitrite, Urine	Negative			Negative	DV
Microscopic Examination	See below:				DV
	Microscopic was indicated and was performed.				
WBC	11-30	Abnormal applies to non-numeric results	/hpf	0 - 5	DV
RBC	3-10	Abnormal applies to non-numeric results	/hpf	0 - 2	DV
Epithelial Cells (non renal)	0-10		/hpf	0 - 10	DV
Epithelial Cells (renal)	Procedure cannot be done, Result canceled due to Non-Performance				DV
Casts	Procedure cannot be done, Result canceled due to Non-Performance				DV
Cast Type	Procedure cannot be done, Result canceled due to Non-Performance				DV
Crystals	Procedure cannot be				DV

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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
	done, Result canceled due to Non-Performance				
Crystal Type	Procedure cannot be done, Result canceled due to Non-Performance				DV
Mucus Threads	Present			Not Estab.	DV
Bacteria	Few			None seen/Few	DV
Yeast	Procedure cannot be done, Result canceled due to Non-Performance				DV
Trichomonas	Procedure cannot be done, Result canceled due to Non-Performance				DV
Comment	Procedure cannot be done, Result canceled due to Non-Performance				DV
Send to PSC					DV
Performed					

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