

Labcorp

Patient Name:
 Patient Phone:
 Date of Birth (Age):
 Sex:
 Referring Dr (NPI #):
 Patient ID:
 Specimen ID:

Account Number:
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Result Name	Flag	Result	Range/Units	Status	Lab
Immature Granulocytes		0	Not Estab. / %	Final	01
Immature Grans (Abs)		0.0	0.0-0.1 / x10E3/uL	Final	01
NRBC				Cancelled	01
Hematology Comments:				Final	01

322000 Comp. Metabolic Panel (14)

Glucose		97	70-99 / mg/dL	Final	01
BUN		15	8-27 / mg/dL	Final	01
Creatinine	Above High Normal	1.29	0.76-1.27 / mg/dL	Final	01
eGFR		63	>59 / mL/min/1.73	Final	01
BUN/Creatinine Ratio		12	10-24	Final	01
Sodium		139	134-144 / mmol/L	Final	01
Potassium		4.7	3.5-5.2 / mmol/L	Final	01
Chloride		104	96-106 / mmol/L	Final	01
Carbon Dioxide, Total		21	20-29 / mmol/L	Final	01
Calcium		9.6	8.6-10.2 / mg/dL	Final	01
Protein, Total		6.6	6.0-8.5 / g/dL	Final	01
Albumin		4.3	3.8-4.8 / g/dL	Final	01

****Effective July 10, 2023 Albumin reference interval****

will be changing to:

Age	Male	Female
0 - 7 days	3.6 - 4.9	3.6 - 4.9
8 - 30 days	3.5 - 4.6	3.5 - 4.6

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Result Name	Flag	Result	Range/Units		Lab
	1 - 6 months	3.7 - 4.8	3.7 - 4.8		
	7 months - 2 years	4.0 - 5.0	4.0 - 5.0		
	3 - 5 years	4.1 - 5.0	4.1 - 5.0		
	6 - 12 years	4.2 - 5.0	4.2 - 5.0		
	13 - 30 years	4.3 - 5.2	4.0 - 5.0		
	31 - 50 years	4.1 - 5.1	3.9 - 4.9		
	51 - 60 years	3.8 - 4.9	3.8 - 4.9		
	61 - 70 years	3.9 - 4.9	3.9 - 4.9		
	71 - 80 years	3.8 - 4.8	3.8 - 4.8		
	81 - 89 years	3.7 - 4.7	3.7 - 4.7		
	90 - 199 years	3.6 - 4.6	3.6 - 4.6		
Globulin, Total		2.3	1.5-4.5 / g/dL	Final	01
A/G Ratio		1.9	1.2-2.2	Final	01
Bilirubin, Total		0.3	0.0-1.2 / mg/dL	Final	01
Alkaline Phosphatase		82	44-121 / IU/L	Final	01
AST (SGOT)		24	0-40 / IU/L	Final	01
ALT (SGPT)		16	0-44 / IU/L	Final	01
003772 Urinalysis, Complete					
Specific Gravity		1.015	1.005-1.030	Final	01
pH		7.0	5.0-7.5	Final	01

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Urine-Color		Yellow	Yellow	Final	01
Appearance		Clear	Clear	Final	01
WBC Esterase		Negative	Negative	Final	01
Protein		Negative	Negative/Trace	Final	01
Glucose		Negative	Negative	Final	01
Ketones		Negative	Negative	Final	01
Occult Blood		Negative	Negative	Final	01
Bilirubin		Negative	Negative	Final	01
Urobilinogen,Semi-Qn		0.2	0.2-1.0 / mg/dL	Final	01
Nitrite, Urine		Negative	Negative	Final	01
Microscopic Examination				Final	01
Microscopic follows if indicated.					
Microscopic Examination		See below:		Final	01
Microscopic was indicated and was performed.					
333328 Microscopic Examination					
WBC		None seen	0 - 5 / hpf	Final	01
RBC		None seen	0 - 2 / hpf	Final	01
Epithelial Cells (non renal)		None seen	0 - 10 / hpf	Final	01
Epithelial Cells (renal)				Final	01
Casts		None seen	None seen / lpf	Final	01
Cast Type				Final	01
Crystals				Final	01
Crystal Type				Final	01

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Mucus Threads				Final	01
Bacteria		None seen	None seen/Few	Final	01
Yeast				Final	01
Trichomonas				Final	01
Comment				Final	01

221010 Lipid Panel w/ Chol/HDL Ratio

Cholesterol, Total		178	100-199 / mg/dL	Final	01
Triglycerides		97	0-149 / mg/dL	Final	01
HDL Cholesterol		44	>39 / mg/dL	Final	01
VLDL Cholesterol Cal		18	5-40 / mg/dL	Final	01
LDL Chol Calc (NIH)	Above High Normal	116	0-99 / mg/dL	Final	01
Comment:				Cancelled	01
T. Chol/HDL Ratio		4.0	0.0-5.0 / ratio	Final	01

T. Chol/HDL Ratio

Men Women

1/2 Avg.Risk 3.4 3.3

Avg.Risk 5.0 4.4

2X Avg.Risk 9.6 7.1

3X Avg.Risk 23.4 11.0

001321 Iron and TIBC

Iron Bind.Cap.(TIBC)	Below Low Normal	248	250-450 / ug/dL	Final	01
UIBC		173	111-343 / ug/dL	Final	01

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Iron		75	38-169 / ug/dL	Final	01
Iron Saturation		30	15-55 / %	Final	01

081950 Vitamin D, 25-Hydroxy

Vitamin D, 25-Hydroxy		80.8	30.0-100.0 / ng/mL	Final	01
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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. Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society clinical practice guideline. JCEM. 2011 Jul; 96(7):1911-30.

Performing Lab

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For Inquiries, the physician may contact the performing lab.

END OF REPORT