DOB:

Patient Report

labcorp

Patient ID:

Age: Sex:

Ordering Physician:

Date Collected: Date

Date Received:

Date Reported:

Fasting:

Ordered Items: Potassium, RBC; Calcitriol(1,25 di-OH Vit D); Vitamin D, 25-Hydroxy; Calcium, Ionized, Serum; Magnesium, RBC

Date Collected:

Potassium, RBC

Specimen ID:

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Potassium ⁰²	92 Reporting Limit: 2.2 mEq/L NMS Labs derived data for 2. range is 82-100 mEq/L (n=541 The RBC sample used for anal and multiplied by the densit to obtain mEq/L units. Analysis by Inductively Coup). ysis was measured by weight y of human RBC (1.10 g/mL)	mEq/L	
	Spectrometry (ICP/MS) Specimens for elemental test certified metal-free contain elemental testing may be cau contamination at the time of should be interpreted accord that unexpected elevated res testing another specimen in container. This test was developed and characteristics determined b been cleared or approved by Administration. Digital data review may have qualified NMS staff utilizing	ders. Elevated results for used by environmental specimen collection and lingly. It is recommended sults be verified by a trace metal free its performance by NMS Labs. It has not the US Food and Drug staken place remotely by a secure VPN connection		
	for some or all of the repor accordance with and follows			

Calcitriol(1,25 di-OH Vit D)

Test

Calcitriol(1,25 di-OH Vit D) 03	55.0		pg/mL	24.8-81.5
itamin D, 25-Hydroxy				
Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Vitamin D, 25-Hydroxy 01	46.6		ng/mL	30.0-100.0
	 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). I. IOM (Institute of Medicine). 2010. Dietary reference intakes for calcium and D. Washington DC: The National Academies Press. Holick MF, Binkley NC, Bischoff-Ferrari HA, et al. Evaluation, treatment, and prevention of vitamin D 			

Previous Result and Date

Current Result and Flag

labcorp Date Created and Stored Final Report

guideline. JCEM. 2011 Jul; 96(7):1911-30.

deficiency: an Endocrine Society clinical practice

Units

Reference Interval

DOB:

Patient Report

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Patient ID: Age: Specimen ID: Sex:

Ordering Physician:

Date Collected:

Calcium, Ionized, Serum

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Calcium, Ionized, Serum 01	4.9		mg/dL	4.5-5.6

Magnesium, RBC

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Magnesium, RBC A, 03	6.6		mg/dL	3.7-7.0
	Plasma NOT separated from cells; may			
	falsely decrease RBC Magnesi	um levels.		

Disclaimer

The Previous Result is listed for the most recent test performed by Labcorp in the past 5 years where there is sufficient patient demographic data to match the result to the patient. Results from certain tests are excluded from the Previous Result display.

Icon Legend

Comments

A: This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Performing Labs

01: 02: 03:

Patient Details

Date of Birth: Age:

Sex: Patient ID:

Alternate Patient ID:

Phone:

NPI:

Physician Details

Request A Test, LTD.

7027 Mill Road Suite 201, BRECKSVILLE, OH, 44141

Phone:

Physician ID:

Specimen Details Specimen ID:

Control ID:

Alternate Control Number: Date Collected:

Date Received: Date Entered: Date Reported:

labcorp **Final Report** Date Created and Stored