

DOB:

## Patient Report

Patient ID:  
Specimen ID:Age:  
Sex: |

Ordering Physician:

Date Collected:

Date Received:

Date Reported:

Fasting:

Ordered Items: **TSH+Free T4; Urinalysis, Complete; Vitamin D, 25-Hydroxy; Vitamin B12; C-Reactive Protein, Quant; Venipuncture**

Date Collected:

**TSH+Free T4**

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
TSH <sup>01</sup>	1.910		uIU/mL	0.450-4.500
T4,Free(Direct) <sup>01</sup>	1.64		ng/dL	0.82-1.77

**Urinalysis, Complete**

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Urinalysis Gross Exam <sup>01</sup>				
Specific Gravity <sup>01</sup>	1.016			1.005-1.030
pH <sup>01</sup>	6.0			5.0-7.5
Urine-Color <sup>01</sup>	Yellow			Yellow
Appearance <sup>01</sup>	Clear			Clear
WBC Esterase <sup>01</sup>	Negative			Negative
Protein <sup>01</sup>	Negative			Negative/Trace
Glucose <sup>01</sup>	Negative			Negative
Ketones <sup>01</sup>	Negative			Negative
Occult Blood <sup>01</sup>	Negative			Negative
Bilirubin <sup>01</sup>	Negative			Negative
Urobilinogen,Semi-Qn <sup>01</sup>	0.2		mg/dL	0.2-1.0
Nitrite, Urine <sup>01</sup>	Negative			Negative
Microscopic Examination <sup>01</sup>	Microscopic follows if indicated.			
Microscopic Examination <sup>01</sup>	See below: Microscopic was indicated and was performed.			
WBC <sup>01</sup>	None seen		/hpf	0 - 5
RBC <sup>01</sup>	None seen		/hpf	0 - 2
Epithelial Cells (non renal) <sup>01</sup>	None seen		/hpf	0 - 10
Casts <sup>01</sup>	None seen		/lpf	None seen
Bacteria <sup>01</sup>	None seen			None seen/Few

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**Vitamin D, 25-Hydroxy**

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Vitamin D, 25-Hydroxy <sup>01</sup>	76.4		ng/mL	30.0-100.0
<p>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).</p> <p>1. IOM (Institute of Medicine). 2010. Dietary reference intakes for calcium and D. Washington DC: The National Academies Press.</p> <p>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.</p>				

**Vitamin B12**

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Vitamin B12 <sup>01</sup>	710		pg/mL	232-1245

**C-Reactive Protein, Quant**

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
C-Reactive Protein, Quant <sup>01</sup>	<1		mg/L	0-10

**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**

▲ Out of Reference Range ■ Critical or Alert

**Performing Labs**