

Name: Beth Cartrette | DOB: 9/13/1982 | MRN: 4179018 | PCP: Timothy P Kennard, MD | Legal Name: Jennifer Beth Cartrette

Vitamin D, 25-Hydroxy

Collected on June 15, 2023 3:27 PM

Results

Vitamin D Concentrations and Health (1,2):

< 12.0 ng/mL: Deficient - generally can lead to rickets in infants and children and osteomalacia in adults.

12.0 - 29.9 ng/mL: Insufficient - generally considered inadequate for bone and overall health in healthy individuals.

30.0 - 59.9 ng/mL: Sufficient - generally considered adequate for bone and overall health in healthy individuals.

>60.0 ng/mL: Potential toxicity. Linked to potential adverse effects.

1. Institute of Medicine, Food and Nutrition Board. Dietary Reference Intakes for Calcium and Vitamin D. Washington, DC: National Academy Press, 2010

2. Holick MF, Binkley NC, Bischoff-Ferrari HA, Gordon CM, Hanley DA, Heaney RP, et al. Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society Clinical Practice Guideline. J Clin Endocrinol Metab 2011;96:1911-30

The testing method is an immunoassay manufactured by Beckman Coulter Inc performed on Dxl/Access platform. Values obtained with different assay methods may be different and cannot be used interchangeably.

Vitamin D 25-Hydroxy

Normal range: 30.0 - 59.9 ng/mL



Ordering provider: Gagneet Chauhan, MD

Collection date: June 15, 2023 3:27 PM

Specimens: Blood (Venous)

Result date: June 15, 2023 11:56 PM

Result status: Final

Resulting lab:

CAROLINAS HEALTHCARE SYSTEMS LABORATORY

5040 Airport Center Pkwy

Charlotte NC 28208

704-512-4900

Edward Lipford,MD (Lab director)

34D2084481 (CLIA #)

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