

TDOSE INFOSYSTEMS PVT. LTD.

Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

LABORATORY TEST REPORT

Name	: Miss. M DEVI SAI CHANDHANA			
Sample ID	: A1842142			
Age/Gender	: 24 Years/Female		Reg. No	: 0312503260012
Referred by	: Dr. SELF		SPP Code	: SPL-CV-172
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	5	Collected On	: 26-Mar-2025 09:51 AM
Primary Sample	: Whole Blood		Received On	: 26-Mar-2025 12:41 PM
Sample Tested In	: Serum		Reported On	: 26-Mar-2025 04:47 PM
Client Address	: Kimtee colony ,Gokul Nagar,Ta	rnaka	Report Status	: Final Report
	CLINIC	AL BIOCHE	MISTRY	
Test Name	Results	Units	Biological Reference Interval	
📾 25 - Hydroxy Vitami	n D 10 63	ng/ml	<20.0-Deficiency	
25 - Hydroxy Vitami	n D <u>10.63</u>	ng/mL	<20.0-Deficiency 20.0-30.0-Insufficie	encv
25 - Hydroxy Vitami (Method: CLIA)	n D <u>10.63</u>	ng/mL	<20.0-Deficiency 20.0-30.0-Insufficio 30.0-100.0-Sufficio	•

4. The test is also known as the 25-OH vitamin D test and the calcidiol 25-hydroxycholecalcifoerol test. It can be an important indicator of ostenorosis (hone weakness) and rickets (hone malformation)

osteoporosis (bone weakness) and rickets (bone malformation). Those who are at high risk of having low levels of vitamin D include: 1.people who don't get much exposure to the sun 2.older adults 3.people with obesity. 4. dietary deficiency Increased Levels: Vitamin D Intoxication Method : CLIA Vitamin- B12 (cyanocobalamin) > 2000 pg/mL 200-911 Interpretation: This test is most often done when other blood tests suggest a condition called megaloblastic anemia. Pernicious anemia is a form of megaloblastic anemia caused by poor vitamin B12 absorption. This can occur when the stomach makes less of the substance the body needs to properly absorb vitamin B12. Causes of vitamin B12 deficiency include:Diseases that cause malabsorption

• Lack of intrinsic factor, a protein that helps the intestine absorb vitamin B12

• Above normal heat production (for example, with hyperthyroidism)

An increased vitamin B12 level is uncommon in:

- Liver disease (such as cirrhosis or hepatitis)
- Myeloproliferative disorders (for example, polycythemia vera and chronic myelogenous leukemia)

*** End Of Report ***





DR. LAVANYA LAGISETTY MD BIOCHEMISTRY

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*TESTS CONDUCTED @ CENTRAL LAB, HYDERABAD

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