

292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003

Phone: 0522-4062223, 9305548277, 8400888844 9415577933. 9336154100, Tollfree No.: 8688360360

E-mail: charak1984@gmail.com

CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218

Patient Name : Ms.FAHIMA SIDDIQUI Visit No : CHA250035662

Age/Gender Registration ON : 60 Y/F : 27/Feb/2025 04:55PM Lab No Sample Collected ON : 10132958 : 27/Feb/2025 04:59PM Referred By Sample Received ON : 27/Feb/2025 05:17PM : Dr.A KATIYAR [CGHS] Refer Lab/Hosp Report Generated ON : CGHS (BILLING) : 27/Feb/2025 06:38PM

25 OH vit. D,VIT B12,URIC ACID,USG WHOLE ABDOMEN,LIPID-PROFILE,LFT,KIDNEY FUNCTION TEST - I,HBA1C (EDTA),RANDOM,CBC+ESR Doctor Advice :

Test Name	Result	Unit	Bio. Ref. Range	Method	
25 OH vit. D					
25 Hydroxy Vitamin D	15.05	ng/ml		ECLIA	

Deficiency < 10 Insufficiency 10 - 30 Sufficiency 30 - 100 Toxicity > 100

PR.

DONE BY: ELECTROCHEMILUMINESCENCE IMMUNOASSAY(Cobas e 411, Unicel DxI600, vitros ECI)





DR. NISHANT SHARMA

PATHOLOGIST

PATHOLOGIST



292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003

Phone: 0522-4062223, 9305548277, 8400888844 9415577933, 9336154100, Tollfree No.: 8688360360

E-mail: charak1984@gmail.com

CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218

Patient Name : Ms.FAHIMA SIDDIQUI Visit No : CHA250035662

Age/Gender : 60 Y/F Registration ON : 27/Feb/2025 04:55PM Lab No Sample Collected ON : 10132958 : 27/Feb/2025 04:59PM Referred By Sample Received ON : 27/Feb/2025 05:17PM : Dr.A KATIYAR [CGHS] Refer Lab/Hosp : CGHS (BILLING) Report Generated ON 28/Feb/2025 09:14AM

Doctor Advice : 25 OH vit. D,VIT B12,URIC ACID,USG WHOLE ABDOMEN,LIPID-PROFILE,LFT,KIDNEY FUNCTION TEST - I,HBA1C (EDTA),RANDOM,CBC+ESR

Test Name	Result	Unit	Bio. Ref. Range	Method	
VITAMIN B12					
VITAMIN B12	742	pg/mL	CLIA		

180 - 814 Normal 145 - 180 Intermediate 145.0 Deficient pg/ml

Summary:-

P.R.

Nutritional & macrocytic anemias can be caused by a deficiency of vitamin B12. This deficiency can result from diets devoid of meat & bacterial products, from alcoholism or from structural / functional damage to digestive or absorpative processes. Malabsorption is the major cause of this deficiency.

*** End Of Report ***

CHARAK



Tham