



Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Patholog		N	Dr. Yugam Chopra MD (Pathology) st CEO & Consultant Pathologist			
		nan & Consultant Patholog	list CEO & Consult	ant Pathologist		
NAME	: Mr. DHRUV					
AGE/ GENDER			PATIENT ID	: 1602759		
COLLECTED BY	ED BY : RE		REG. NO./LAB NO.	:012409050	052	
REFERRED BY	RRED BY :		REGISTRATION DATE	1	: 05/Sep/2024 12:22 PM	
BARCODE NO.	D. : 01516355		COLLECTION DATE	-	: 05/Sep/2024 12:23PM	
LIENT CODE. : KOS DIAGNOSTIC LAB		_AB	REPORTING DATE	:05/Sep/2024	4 02:22PM	
LIENT ADDRESS	: 6349/1, NICHOLSO	ON ROAD, AMBALA CANT	Т			
Test Name		Value	Unit	Biolo	ogical Reference interval	
		VI	TAMINS			
		VITAMIN D/25	HYDROXY VITAMIN D	03		
	ROXY VITAMIN D3): S NESCENCE IMMUNOASS/		i ng/mL	INSU SUFF	CIENCY: < 20.0 JFFICIENCY: 20.0 - 30.0 FICIENCY: 30.0 - 100.0 ICITY: > 100.0	
NTERPRETATION:		20		ng/mL		
DEFICIENT: INSUFFICIENT:		< 20				
PREFFERED RANGE:				ng/mL ng/mL		
issue and tightly bou 3. Vitamin D plays a p bosphate reabsorpt 4. Severe deficiency n DECREASED: 1. Lack of sunshine ex 2. Inadequate intake, 3. Depressed Hepatic 4. Secondary to advar 5. Osteoporosis and S 5. Enzyme Inducing di NCREASED: 1. Hypervitaminosis I evere hypercalcemia CUTION: Replacement typervitaminosis D	und by a transport pro primary role in the mai ion, skeletal calcium d nay lead to failure to n posure. malabsorption (celiac Vitamin D 25- hydroxy need Liver disease decondary Hyperparath rugs: anti-epileptic dru D is Rare, and is seen o a and hyperphophatem ent therapy in deficient <i>individuals as compare</i>	tein while in circulation. Intenance of calcium hom eposition, calcium mobili inneralize newly formed of disease) rlase activity proidism (Mild to Modera gs like phenytoin, phenol nly after prolonged expos- ia. individuals must be mon	eostatis. It promotes calc zation, mainly regulated b osteoid in bone, resulting te deficiency) parbital and carbamazepir sure to extremely high dos itored by periodic assessn	tium absorption, ren by parathyroid harm in rickets in children ne, that increases Vi ses of Vitamin D. Wh nent of Vitamin D lev	and osteomalacia in adults. tamin D metabolism. nen it occurs, it can result in	
		*** End Of	Report ***			

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