

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME	: Mr. RAVINDER			
AGE/ GENDER	: 31 YRS/MALE	PATIENT	ID	: 1748466
COLLECTED BY	:	REG. NO./	LAB NO.	: 012502070010
REFERRED BY	: MUNJAL SKIN CLINIC	REGISTRA	TION DATE	: 07/Feb/2025 10:07 AM
BARCODE NO.	: 01525072	COLLECTI	ON DATE	:07/Feb/202510:08AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTI	NG DATE	:07/Feb/202511:53AM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLINIC	AL CHEMISTRY/BI	OCHEMIST	RY
		FERRITIN		
FERRITIN: SERUM		30.24	ng/mL	21.81 - 274.66
 Hemochromatosis Wilson Disease. WICREASED FERRITIN Transfusion overld Excess dietary Iror Porphyria Cutanea Ineffective erythro Increased FERRITIN Liver disorders (NA 2. Inflammatory cond Leukaemia, hodgki Alcohol excess. Other malignancie synthesis of ferritin k Ferritin levels belo NOTE: As Ferritin is an acu false positive results. In proteins to rule out an 	DUE TO IRON OVERLOAD (PRIMAR or hemosiderosis. DUE TO IRON OVERLOAD (SECONE ad tada poiesis. WITHOUT IRON OVERLOAD: (SH) or viral hepatitis (B/C). ditions (Ferritin is a acute phase re n's disease. s in which increases probably refl by tumour cells. w 10 ng/ml have been reported a te phase reactant, it is often raised t can thererfore mask a diagnostica by inflammatory conditions.	DARY): eactant) both acute and chr lect the escape of ferritin fr is indicative of iron deficient d in both acute and chronic ir ally low result. In such Cases	om damaged liv cy anemia. aflammatory con serum ferritin lev	er cells, impaired clearance from the plasma, notition of the body such as infections leading to rels should always be correlated with C-Reactive is is usually seen in patients already receiving iron
therapy or in patients	with concomitant hepatocellular in	njury. ** End Of Report **	*	

KOS Diagnostic Lab (A Unit of KOS Healthcare)





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY)

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com

