



		y Chopra Dr. Yugam Chopra ology & Microbiology) & Consultant Pathologist CEO & Consultant Pathologist		
NAME	: Mr. NAVTEJ SETHI			
AGE/ GENDER	: 60 YRS/MALE	PAT	IENT ID	: 1732336
COLLECTED BY	:	REG	. NO./LAB NO.	: 012501230033
REFERRED BY	:	REG	ISTRATION DATE	: 23/Jan/2025 11:37 AM
BARCODE NO.	: 01524300	COL	LECTION DATE	: 23/Jan/2025 11:43AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REP	ORTING DATE	: 23/Jan/2025 01:49PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT		
Гest Name		Value	Unit	Biological Reference interval
	CLIN	ICAL CHEMISTRY	//BIOCHEMIST	'RY
		URIC A	CID	
URIC ACID: SERUM		4.29	mg/dL	3.60 - 7.70
by URICASE - OXIDASI	EPEROXIDASE		0	
1.Alcohol ingestion. 2.Thiazide diuretics.	etc. D EXCREATION (BY KIDNEYS)			
5.Diabetic ketoacidos 5.Renal failure due to				
DECREASED:-	f Zinc, Iron and molybdenum.			
(A).DUE TO DIETARY D 1.Dietary deficiency o 2.Fanconi syndrome	& Wilsons disease.			
(A).DUE TO DIETARY D 1.Dietary deficiency o 2.Fanconi syndrome 3.Multiple sclerosis.	& Wilsons disease. opriate antidiuretic hormone	(SIADU) socration & low	aurina diat ata	

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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

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

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



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	Dr. Vinay Chop MD (Pathology & M Chairman & Consult	icrobiology)		(Pathology)
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BARCODE NO.	:01524300		COLLECTION DATE	: 23/Jan/2025 11:43AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 23/Jan/2025 01:50PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AM	IBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	IMMU	NOPATHO	DLOGY/SEROLOGY	Y
	RHEUMATOID	FACTOR (R	RA): QUANTITATIVE	- SERUM
RHEUMATOID (RA) SERUM by NEPHLOMETRY	FACTOR QUANTITATIVE:	3.14	IU/mL	NEGATIVE: < 18.0 BORDERLINE: 18.0 - 25.0 POSITIVE: > 25.0
RHEUMATOID ARTHIR 1. Rheumatoid Arthir membrane lining (syr 2. The disease spreda 3. The diagnosis of R. measurement of RA fa CAUTION (FALSE POS 1. RA factor is not spe 2. Non rheumatoid an RA patients have a no 3. Patients with variou lupus erythematosus, 4. Anti-CCP have been specific (98%) than RA 5. Upto 30 % of patier	itis is a systemic autoimmune disea hovium) joints which ledas to progras from small to large joints, with gr A is primarily based on clinical, radia actor. TIVE): cific for Rheumatoid arthritis, as it is d rheumatoid arthritis (RA) population nreactive titer and 8% of nonrheuma us nonrheumatoid diseases, character polymyositis, tuberculosis, syphilis, v discovered in joints of patients with factor. hts with Seronegative Rheumatoid ar vive value of Anti-CCP antibodies for F	ase that is mul essive joint de eatest damage iological & imr often present ions are not clea itoid patients h ized by chronic iral hepatitis, in RA, but not in o thiritis also sho	ti-functional in origin and i estruction and in most case e in early phase. nunological features. The n in healthy individuals with o arly separate with regard to ave a positive titer). inflammation may have po infectious mononucleosis, an other form of joint disease. A pw Anti-CCP antibodies. thiritis is far greater than Rh	Nnti-CCP2 is HIGHLY SENSITIVE (71%) & more
			eport	
	lk nor		Hopera	

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