

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	MD (Pat	n <b>ay Chopra</b> hology & Microbiology) n & Consultant Pathologist	Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME	: Mr. SANJEEV			
AGE/ GENDER	: 45 YRS/MALE	PATI	ENT ID	: 1785261
COLLECTED BY	:	REG.	NO./LAB NO.	: 012503100029
REFERRED BY	:	REGI	STRATION DATE	: 10/Mar/2025 11:03 AM
BARCODE NO.	:01526860	COLI	ECTION DATE	: 10/Mar/2025 11:04AM
CLIENT CODE.	: KOS DIAGNOSTIC LA	B <b>REP</b> (	RTING DATE	: 10/Mar/2025 01:57PM
CLIENT ADDRESS	: 6349/1, NICHOLSON	I ROAD, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
				nv/
	L. L	CLINICAL CHEMISTRY		RY
		URIC AC		
JRIC ACID: SERUM		6.38	mg/dL	3.60 - 7.70
Alcohol ingestion. Thiazide diuretics. Lactic acidosis.	ED EXCREATION (BY KIDNE ess than 2 grams per day			
5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY I 1.Dietary deficiency o 2.Fanconi syndrome	sis or starvation. o any cause etc. <b>DEFICIENCY</b> of Zinc, Iron and molybde & Wilsons disease.	enum.		
5. Diabetic ketoacido 6. Renal failure due to DECREASED:- (A). DUE TO DIETARY I 1. Dietary deficiency o 2. Fanconi syndrome 3. Multiple sclerosis	sis or starvation. o any cause etc. <b>DEFICIENCY</b> of Zinc, Iron and molybde & Wilsons disease. ropriate antidiuretic horr	enum. mone (SIADH) secretion & low p	urine diet etc.	

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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

V 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





TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

	Dr. Vinay Cho MD (Pathology & N Chairman & Const	Microbiology)	Dr. Yugam MD CEO & Consultant	(Pathology)
NAME	: Mr. SANJEEV			
AGE/ GENDER	: 45 YRS/MALE	PAT	FIENT ID	: 1785261
COLLECTED BY	:	REG	G. NO./LAB NO.	: 012503100029
<b>REFERRED BY</b>	:	REG	GISTRATION DATE	: 10/Mar/2025 11:03 AM
BARCODE NO.	: 01526860	COL	LECTION DATE	: 10/Mar/2025 11:04AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REI	PORTING DATE	: 10/Mar/2025 01:57PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	MBALA CANTT		
Test Name		Value	Unit	<b>Biological Reference interval</b>
	IMM	UNOPATHOLO	DGY/SEROLOGY	Y
	RHEUMATOII	) FACTOR (RA):	QUANTITATIVE	- SERUM
RHEUMATOID (RA) SERUM by NEPHLOMETRY INTERPRETATION:-	FACTOR QUANTITATIVE:	1.06	IU/mL	NEGATIVE: < 18.0 BORDERLINE: 18.0 - 25.0 POSITIVE: > 25.0
5. The test is useful for <b>RHEUMATOID ARTHIR</b> 1. Rheumatoid Arthir membrane lining (syr 2. The disease spreda 3. The diagnosis of R measurement of RA fa <b>CAUTION (FALSE POST</b> 1. RA factor is not spectric 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	or diagnosis and prognosis of rhea <b>ITIS:</b> itis is a systemic autoimmune dis- novium) joints which ledas to pro- is from small to large joints, with of A is primarily based on clinical, ra- actor. <b>IVE):-</b> cific for Rheumatoid arthiritis, as it d rheumatoid arthritis (RA) populat nreactive titer and 8% of nonrheum is nonrheumatoid diseases, characte polymyositis, tuberculosis, syphilis, discovered in joints of patients with factor. ts with Seronegative Rheumatoid a vive value of Anti-CCP antibodies for	umatoid arthritis. ease that is multi-fu gressive joint destru greatest damage in e diological & immune is often present in he tions are not clearly s natoid patients have e erized by chronic infla viral hepatitis, infect h RA, but not in othe arthiritis also show A	nctional in origin and i ction and in most case early phase. blogical features. The n ealthy individuals with o eeparate with regart to a positive titer). ammation may have po tious mononucleosis, ar r form of joint disease. A nti-CCP antibodies. is is far greater than Rh	a have more severe disease course. Is characterized by chronic inflammation of the es to disability and reduction of quality life. Inost frequent serological test is the other autoimmune diseases and chronic infections. The presence of rheumatoid factor (RF) (15% of sitive tests for RF. These diseases include systemic of influenza. Inti-CCP2 is HIGHLY SENSITIVE (71%) & more neumatoid factor.

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

间级规律

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

