

A PIONEER DIAGNOSTIC CENTRE

【 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

	: Mrs. SHALINI GUPTA			
AGE/ GENDER	: 56 YRS/FEMALE	PATI	ENT ID	: 1611675
COLLECTED BY	:	REG.	NO./LAB NO.	: 122409130014
REFERRED BY	:	REGI	STRATION DATE	: 13/Sep/2024 10:52 AM
BARCODE NO.	: 12504668	COLL	ECTION DATE	: 13/Sep/2024 11:37AM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITU	ТЕ <b>Repo</b>	RTING DATE	: 13/Sep/2024 12:44PM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBAL	A CITY - HARYAN	A	
Test Name		Value	Unit	Biological Reference interval
		HAEMATO	OGY	
	ERYTHROC	YTE SEDIMENT	ATION RATE (ES	R)
	MENTATION RATE (ESR)	25 <sup>H</sup>	mm/1st l	hr 0 - 20
	RGREN AUTOMATED METHOD			
INTERPRETATION: 1. ESR is a non-specif	ic test because an elevated result ofte does not tell the health practitioner e	en indicates the pro	esence of inflammat	ion associated with infection, cancer and auto





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

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

**NOT VALID FOR MEDICO LEGAL PURPOSE** 

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)** 



**PKR JAIN HEALTHCARE INSTITUTE** NASIRPUR, Hissar Road, AMBALA CITY- (Haryana)

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Test Name		Value	Unit	Biological Reference interval		
	CLIN	ICAL CHEMIST	<b>TRY/BIOCHEMISTR</b>	Y		
		URIC	C ACID			
JRIC ACID: SERUM		3.91	mg/dL	2.50 - 6.80		
by URICASE - OXIDAS NTERPRETATION:-	E PEROXIDASE					
ntestinal tract by mi NCREASED:- (A).DUE TO INCREASE I.Idiopathic primary 2.Excessive dietary pi	icrobial degradation. <b>D PRODUCTION:-</b> gout. urines (organ meats.legumes.an	chovies, etc).		kidneys and to a smaller degree in the		
ntestinal tract by mi NCREASED:- A).DUE TO INCREASE .Idiopathic primary Excessive dietary po .Cytolytic treatment .Polycythemai vera .Psoriasis. .Sickle cell anaemia B).DUE TO DECREASE .Alcohol ingestion. .Thiazide diuretics. .Lactic acidosis. .Aspirin ingestion (h	tcrobial degradation. <b>D PRODUCTION:-</b> gout. urines (organ meats,legumes,an t of malignancies especially leuk & myeloid metaplasia. etc. <b>ED EXCREATION (BY KIDNEYS)</b> ess than 2 grams per day ).	chovies, etc).		kidneys and to a smaller degree in the		
ntestinal tract by mi NCREASED:- (A).DUE TO INCREASE 1.Idiopathic primary 2.Excessive dietary po 3.Cytolytic treatment 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (li 5.Diabetic ketoacido 5.Renal failure due to DECREASED:-	crobial degradation. <b>D PRODUCTION:-</b> gout. urines (organ meats,legumes,an t of malignancies especially leuk & myeloid metaplasia. etc. <b>ED EXCREATION (BY KIDNEYS)</b> ess than 2 grams per day ). sis or starvation. o any cause etc.	chovies, etc).		kidneys and to a smaller degree in the		
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intestinal tract by mi INCREASED:- (A).DUE TO INCREASE 1.Idiopathic primary 2.Excessive dietary pr 3.Cytolytic treatment 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (li 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY ID 1.Dietary deficiency (2 2.Fanconi syndrome 3.Multiple sclerosis. 4.Syndrome of inappi (B).DUE TO INCREASE	Terobial degradation. D PRODUCTION:- gout. urines (organ meats, legumes, and t of malignancies especially leuk & myeloid metaplasia. etc. ED EXCREATION (BY KIDNEYS) ess than 2 grams per day ). sis or starvation. b any cause etc. DEFICIENCY of Zinc, Iron and molybdenum. & Wilsons disease. - ropriate antidiuretic hormone (S D EXCREATION	SIADH) secretion & I	bow purine diet etc.	ds and ACTH, anti-coagulants and estrogens e		



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