

A PIONEER DIAGNOSTIC CENTRE

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

NAME	: Mrs. MADHU			
AGE/ GENDER	: 41 YRS/FEMALE		PATIENT ID	: 1566179
COLLECTED BY	:		REG. NO./LAB NO.	: 122407310015
REFERRED BY	:		REGISTRATION DATE	: 31/Jul/2024 10:55 AM
BARCODE NO.	: 12503917		COLLECTION DATE	: 31/Jul/2024 11:02AM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITUTE		REPORTING DATE	: 31/Jul/2024 01:20PM
CLIENT ADDRESS	: NASIRPUR, HISSAR RO	AD, AMBALA CITY - HAI	RYANA	
Test Name		Value	Unit	Biological Reference interval
		CLINICAL CHEMIS	TRY/BIOCHEMISTR	Y
		CHOLESTE	ROL: SERUM	
CHOLESTEROL TOTAL: SERUM by CHOLESTEROL OXIDASE PAP		175.21	mg/dL	OPTIMAL: < 200.0 BORDERLINE HIGH: 200.0 - 239.0 HIGH CHOLESTEROL: > OR = 240.
INTERPRETATION:				
NATIONAL LIPID ASSOCIATION RECOMMENDATIONS (NLA-2014)		CHOLESTEROL IN A	ADULTS (mg/dL)	CHOLESTEROL IN ADULTS (mg/dL)
DESIRABLE		< 200.0		< 170.0
BORDERLINE HIGH		200.0 – 239.0		171.0 – 199.0
HIGH		>= 240.0		>= 200.0

NOTE:

Measurements in the same patient can show physiological & analytical variations. Three serial samples 1 week apart are recommended for Total Cholesterol, Triglycerides, HDL & LDL Cholesterol.
As per National Lipid association - 2014 guidelines, all adults above the age of 20 years should be screened for lipid status. Selective

screening of children above the age of 2 years with a family history of premature cardiovascular disease or those with at least one parent with high total cholesterol is recommended.





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

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

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		
		Value	onint			
		URIC ACIE				
JRIC ACID: SERUM		5.24	mg/dL	2.50 - 6.80		
by URICASE - OXIDAS	E PEROXIDASE		5			
Alcohol ingestion. Thiazide diuretics. Lactic acidosis. Aspirin ingestion (I	ED EXCREATION (BY KIDNEYS)					
Diabetic ketoacido Renal failure due to	o any cause etc.					
DECREASED:-						
DECREASED:- (A).DUE TO DIETARY E I.Dietary deficiency o 2.Fanconi syndrome	of Zinc, Iron and molybdenum. & Wilsons disease.					
DECREASED:- (A).DUE TO DIETARY I 1.Dietary deficiency o 2.Fanconi syndrome 3.Multiple sclerosis 4.Syndrome of inapp	of Zinc, Iron and molybdenum. & Wilsons disease. ropriate antidiuretic hormone (SIA	DH) secretion & low pu	rine diet etc.			
DECREASED:- (A).DUE TO DIETARY I 1.Dietary deficiency o 2.Fanconi syndrome 3.Multiple sclerosis 4.Syndrome of inapp (B).DUE TO INCREASE	of Zinc, Iron and molybdenum. & Wilsons disease. ropriate antidiuretic hormone (SIA D EXCREATION			ds and ACTH, anti-coagulants and estrogens e		



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT



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