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

A PIONEER DIAGNOSTIC CENTRE

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

NAME	: Mr. RAGHVIR SINGH				
AGE/ GENDER	: 68 YRS/MALE	PATI	ENT ID	: 1745221	
COLLECTED BY	:	REG.	NO./LAB NO.	: 122502040008	
REFERRED BY	:	REGI	STRATION DATE	: 04/Feb/2025 01:21 PM	
BARCODE NO.	: 12506831	COLL	ECTION DATE	:04/Feb/202501:38PM	
CLIENT CODE.	: P.K.R JAIN HEALTHCARE I	NSTITUTE <b>REPO</b>	RTING DATE	: 04/Feb/2025 06:02PM	
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD,				
Test Name		Value	Unit	<b>Biological Reference interval</b>	
	CLIN	ICAL CHEMISTRY ALBUM		κΥ	
			uN gm∕dL	0.50 5.50	
ALBUMIN: SERUM by BROMOCRESOL G	REEN	3.76		3.50 - 5.50	



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT

**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.)** 





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CLIENT CODE.	: P.K.R JAIN HEALTHCARE INST	TUTE <b>RE</b>	PORTING DATE	:04/Feb/202504:41PM		
CLIENT ADDRESS	SS : NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA					
Test Name		Value	Unit	Biological Reference interval		
	KID	NEY FUNCTIO	N TEST (BASIC)			
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)		20.19	mg/dL	10.00 - 50.00		
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY		1.35	mg/dL	0.40 - 1.40		
BLOOD UREA NITROGEN (BUN): SERUM by CALCULATED, SPECTROPHOTOMETERY		9.43	mg/dL	7.0 - 25.0		
BLOOD UREA NITROGEN (BUN)/CREATININE RATIO: SERUM by CALCULATED, SPECTROPHOTOMETERY		6.99 <sup>L</sup>	RATIO	10.0 - 20.0		

**UREA/CREATININE RATIO: SERUM** 14.96RATIO by CALCULATED, SPECTROPHOTOMETERY URIC ACID: SERUM 3.79 mg/dL by URICASE - OXIDASE PEROXIDASE

3.60 - 7.70





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CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBALA C	ITY - HARYANA	
Test Name	Va	lue Unit	Biological Reference interval
3.Gl hemorrhage. 4.High protein intake. 5.Impaired renal func 6.Excess protein intak burns, surgery, cachey 7.Urine reabsorption 8.Reduced muscle ma 9.Certain drugs (e.g. t <b>INCREASED RATIO (&gt;2</b> 1.Postrenal azotemia 2.Prerenal azotemia s <b>DECREASED RATIO (&lt;1</b> 1.Acute tubular necro 2.Low protein diet an 3.Severe liver disease 4.Other causes of dec 5.Repeated dialysis (t 6.Inherited hyperamo	ction plus . te or production or tissue breakdown (e.g. tia, high fever). (e.g. ureterocolostomy) ass (subnormal creatinine production) etracycline, glucocorticoids) <b>0:1) WITH ELEVATED CREATININE LEVELS</b> : (BUN rises disproportionately more than uperimposed on renal disease. <b>0:1) WITH DECREASED BUN :</b> sis. d starvation.	creatinine) (e.g. obstructive uropa	osis, Cushings syndrome, high protein diet, thy).
7.SIADH (syndrome of 8.Pregnancy. <b>DECREASED RATIO (&lt;1</b> 1.Phenacimide theraf 2.Rhabdomyolysis (re 3.Muscular patients v <b>INAPPROPIATE RATIO</b> 1.Diabetic ketoacidos should produce an inc	0:1) WITH INCREASED CREATININE: by (accelerates conversion of creatine to e eleases muscle creatinine). who develop renal failure.	creatinine). creatinine with certain methodolo	gies,resulting in normal ratio when dehydrati





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