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		PATIENT ID		: 1745221		
COLLECTED BY	:]	REG. NO./LAB NO.	: 122502120006		
REFERRED BY : BARCODE NO. : 12506968]	REGISTRATION DATE	: 12/Feb/2025 09:21 AM		
		COLLECTION DATE		: 12/Feb/2025 09:27AM		
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INST	TUTE	REPORTING DATE	: 12/Feb/2025 06:02PM		
CLIENT ADDRESS						
Test Name		Value	Unit	Biological Reference interval		
	CLINICA	L CHEMIST	FRY/BIOCHEMIST	RV		
			ION TEST (BASIC)			
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)		00 77				
	IATE DEHYDROGENASE (GLDH)	28.57	mg/dL	10.00 - 50.00		
by UREASE - GLUTAN	JM	28.57 1.6^H	mg/dL mg/dL	10.00 - 50.00 0.40 - 1.40		
by UREASE - GLUTAM CREATININE: SERU by ENZYMATIC, SPEC BLOOD UREA NITE	JM					
by UREASE - GLUTAM CREATININE: SERU by ENZYMATIC, SPEC BLOOD UREA NITE by CALCULATED, SPE BLOOD UREA NITE RATIO: SERUM	JM TROPHOTOMETERY ROGEN (BUN): SERUM	1.6 ^H	mg/dL	0.40 - 1.40		
by UREASE - GLUTAM CREATININE: SERU by ENZYMATIC, SPEC BLOOD UREA NITH by CALCULATED, SPE BLOOD UREA NITH RATIO: SERUM by CALCULATED, SPE UREA/CREATININ	UM TROPHOTOMETERY ROGEN (BUN): SERUM ECTROPHOTOMETERY ROGEN (BUN)/CREATININE	1.6^H 13.35	mg/dL mg/dL	0.40 - 1.40 7.0 - 25.0		
by UREASE - GLUTAM CREATININE: SERU by ENZYMATIC, SPEC BLOOD UREA NITH by CALCULATED, SPE BLOOD UREA NITH RATIO: SERUM by CALCULATED, SPE UREA/CREATININ	UM TROPHOTOMETERY COGEN (BUN): SERUM ECTROPHOTOMETERY COGEN (BUN)/CREATININE ECTROPHOTOMETERY E RATIO: SERUM ECTROPHOTOMETERY	1.6 ^H 13.35 8.34^L	mg/dL mg/dL RATIO	0.40 - 1.40 7.0 - 25.0		





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 ADDRESS : NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA						
Test Name		Value	Unit	Biological Reference interval		
To Differentiate betw. INCREASED RATIO (>2 1.Prerenal azotemia glomerular filtration 2.Catabolic states wi 3.GI hemorrhage. 4.High protein intake 5.Impaired renal fun 6.Excess protein inta burns,surgery, cache 7.Urine reabsorption 8.Reduced muscle m 9.Certain drugs (e.g. 1 INCREASED RATIO (>2 1.Postrenal azotemia 2.Prerenal azotemia 2.Prerenal azotemia 2.Prerenal azotemia 3.Severe liver disease 4.Other causes of de 5.Repeated dialysis (6.Inherited hyperam 7.SIADH (syndrome c 8.Pregnancy. DECREASED RATIO (< 1.Phenacimide thera 2.Rhabdomyolysis (ri 3.Muscular patients INAPPROPIATE RATIO 1.Diabetic ketoacido should produce an ir	th increased tissue breakdown. ction plus . ke or production or tissue breakdown (xia, high fever). (e.g. ureterocolostomy) ass (subnormal creatinine production) tetracycline, glucocorticoids) 20:1) WITH ELEVATED CREATININE LEVEL (BUN rises disproportionately more th superimposed on renal disease. 10:1) WITH DECREASED BUN : osis. d starvation. 2. creased urea synthesis. urea rather than creatinine diffuses ou monemias (urea is virtually absent in b of inappropiate antidiuretic harmone) d 10:1) WITH INCREASED CREATININE: py (accelerates conversion of creatine feleases muscle creatinine). who develop renal failure. b: sis (acetoacetate causes false increase creased BUN/creatinine ratio). apy (interferes with creatinine measure	(e.g. infection, GI bleedi LS: han creatinine) (e.g. obs blood). lue to tubular secretion to creatinine). in creatinine with certa	ing, thyrotoxicosi tructive uropath of urea.	is, Cushings syndrome, high protein diet,		





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