



	Dr. Vinay Chop MD (Pathology & M Chairman & Consult	Aicrobiology) MD (Pathology)		
NAME	: Mr. GURPINDER SINGH			
AGE/ GENDER	: 38 YRS/MALE	PAT	TENT ID	: 1658393
COLLECTED BY	:	REG	. NO./LAB NO.	:042411020002
REFERRED BY	:	REG	ISTRATION DATE	: 02/Nov/2024 11:08 AM
BARCODE NO.	: A0465848	COI	LECTION DATE	: 02/Nov/2024 02:54PM
CLIENT CODE.	: KOS DIAGNOSTIC SHAHBAD	REP	ORTING DATE	: 02/Nov/2024 04:18PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AM	IBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLINICA	L CHEMISTRY	Y/BIOCHEMIST	RY
	KID	NEY FUNCTION	N TEST (BASIC)	
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)		26.59	mg/dL	10.00 - 50.00
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY		1.06	mg/dL	0.40 - 1.40
BLOOD UREA NITROGEN (BUN): SERUM by CALCULATED, SPECTROPHOTOMETERY		12.43	mg/dL	7.0 - 25.0
BLOOD UREA NITROGEN (BUN)/CREATININE RATIO: SERUM		11.73	RATIO	10.0 - 20.0
by CALCULATED, SPE	CTROPHOTOMETERY			
UREA/CREATININE RATIO: SERUM by CALCULATED, SPECTROPHOTOMETERY		25.08	RATIO	
URIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE		5.44	mg/dL	3.60 - 7.70





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

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT





	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist		
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Fest Name			Value	Unit	Biological Reference interval
burns, surgery, cache 7. Urine reabsorption 3. Reduced muscle m 9. Certain drugs (e.g. NCREASED RATIO (> NCREASED RATIO (> 1. Postrenal azotemia DECREASED RATIO (> 1. Acute tubular necr 2. Low protein diet an 3. Severe liver diseas 4. Other causes of de 5. Repeated dialysis (6. Inherited hyperam 7. SIADH (syndrome of 8. Pregnancy.	ction plus . ke or production or xia, high fever). (e.g. ureterocolosto ass (subnormal crea tetracycline, glucoco 20:1) WITH ELEVATEI (BUN rises dispropo superimposed on rer 10:1) WITH DECREAS osis. d starvation. e. creased urea synthe urea rather than cre monemias (urea is v of inappropiate antid 10:1) WITH INCREAS	my) tinine production rticoids) D CREATININE LEVE al disease. ED BUN : sis. eatinine diffuses o irtually absent in iuretic harmone) o) ELS: han creatinir ut of extrace blood). due to tubul:	ne) (e.g. obstructive uropat ellular fluid). ar secretion of urea.	sis, Cushings syndrome, high protein diet, hy).





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