



	Dr. Vinay Cho MD (Pathology & Chairman & Cons	Microbiology)		(Pathology)	
NAME	: Mrs. HARPALROOP KAUR				
AGE/ GENDER	: 43 YRS/FEMALE	:	PATIENT ID	: 1576633	
COLLECTED BY	:		REG. NO./LAB NO.	: 012408100041	
REFERRED BY	:		REGISTRATION DATE	: 10/Aug/2024 01:12 PM	
BARCODE NO.	: 01514838		COLLECTION DATE	: 10/Aug/2024 01:22PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 10/Aug/2024 02:37PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	MBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
	CLINI	CAL CHEMIS	TRY/BIOCHEMISTR	4	
			ION TEST (BASIC)		
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)		15	mg/dL	10.00 - 50.00	
CREATININE: SERUM		0.89	mg/dL	0.40 - 1.20	
by ENZYMATIC, SPECT		7.01			
BLOOD UREA NITROGEN (BUN): SERUM by Calculated, spectrophotometery		7.01	mg/dL	7.0 - 25.0	
BLOOD UREA NITROGEN (BUN)/CREATININE		7.88 ^L	RATIO	10.0 - 20.0	
RATIO: SERUM	OTROBUCTOWETERY				
by CALCULATED, SPEC UREA/CREATININE RA	ATIO: SERUM	16.85	RATIO		
by CALCULATED, SPEC URIC ACID: SERUM by URICASE - OXIDASE		2.64	mg/dL	2.50 - 6.80	



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

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	Dr. Vinay Chopi MD (Pathology & Mic Chairman & Consulta	crobiology)	Dr. Yugam MD CEO & Consultant	(Pathology)
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Test Name		Value	Unit	Biological Reference interval
3.GI hemorrhage. 4.High protein intake. 5.Impaired renal func 6.Excess protein intak burns, surgery, cachex 7.Urine reabsorption 8.Reduced muscle ma 9.Certain drugs (e.g. tr INCREASED RATIO (>2 1.Postrenal azotemia 2.Prerenal azotemia DECREASED RATIO (<1 1.Acute tubular necro 2.Low protein diet am 3.Severe liver disease 4.Other causes of dec 5.Repeated dialysis (t 6.Inherited hyperamr 7.SIADH (syndrome of 8.Pregnancy. DECREASED RATIO (<1 1.Phenacimide therap 2.Rhabdomyolysis (re 3.Muscular patients v INAPPROPIATE RATIO 1.Diabetic ketoacidos should produce an into	e or production or tissue breakdowr ia, high fever). (e.g. ureterocolostomy) (ss (subnormal creatinine production etracycline, glucocorticoids) (b:1) WITH ELEVATED CREATININE LEV (BUN rises disproportionately more uperimposed on renal disease. (b:1) WITH DECREASED BUN : (a) sis. (c) the the transformation of the transformation (c) the transformation of the transformation) (c) the transformation of the transformation of transformation) (c) the transformation of the transformation) (c) the transformation of transformation) (c) the transformation of transformation) (c) the transformation of transformation) (c) the transformation of transformation of transformation) (c) the transformation of transformation) (c) the transformation of tran	n) /ELS: than creatinine) out of extracellu blood). due to tubular s e to creatinine). se in creatinine v	(e.g. obstructive uropat	psis, Cushings syndrome, high protein diet, hy). gies,resulting in normal ratio when dehydration

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