



	Dr. Vinay Chopr MD (Pathology & Mic Chairman & Consulta	crobiology)	Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
AME	: Mr. VARINDER SHARMA			
GE/ GENDER	: 67 YRS/MALE	PATIENT ID	: 1629	9355
OLLECTED BY	:	REG. NO./LAB N	0. :012	409300022
EFERRED BY	: DR. GURDAS KUMAR	REGISTRATION	DATE : 30/S	ep/2024 09:35 AM
ARCODE NO.	: 01517995	COLLECTION DA		Sep/2024 09:40AM
LIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTING DA		Sep/2024 11:09AM
			IE . 30/ 3	ep/2024 11.09AM
LIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AME	SALA CANTI		
est Name		Value U	Jnit	Biological Reference interval
eGFR): SERUM by spectrophotom NTERPRETATION:	RULAR FILTERATION RATE		nL/min/1.73m2	KIDNEY FAILURE: < 15.0
CKD STAGE	DESCRIPTION	GFR (mL/min/1.73m2)	ASSOCIATED	
G1 G2	Normal kidney function Kidney damage with	>90 >90	No prot Presence o	
02	normal or high GFR	~70	Albumin or d	
G3a	Mild decrease in GFR	60 -89		
	Moderate decrease in GFF	R 30-59		
G3b				
G3b G4	Severe decrease in GFR	15-29		
G3b G4 G5 COMMENTS: . Estimated Glomeru neasure of functionir	Kidney failure Ilar filtration rate (eGFR) is the sum of the kidney.	15-29 <15 of filtration rates in all function		I so an estimation of the GFR provides uideline 2012 damage, It is recommended to measure





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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.