



Aga Khan Medical Centre
Near PTCL Exchange, Chungi # 6,
Bosan Road
Tel: 061-6211194

Medical Record # : **L24673052** (VM11118)
Patient Name : MST,LUBNA ARSHAD
Specimen ID : **05042022:CA3328R**
Clinical Information / Comments:

SDD2

Age / Gender : 38Y / Female
Location : MULTAN7
Requesting Physician : DR AKRAM MALIK
Account # : C36091602 - OSR
Requested on : 05/04/2022 - 21:20
Collected on : 05/04/2022 - 22:30
Reported on : 06/04/2022 - 11:55

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Test	Current Result	Previous Results & Date		Unit	Ranges
SERUM CREATININE	0.8	0.7 13 Dec 2021	0.7 11 Oct 2021	mg/dl	(0.6-1.1)
eGFR	>60			mL/min/1.73 m2	
Interpretation: Normal Renal Function: ≥ 60 mL/min/1.73 m2 Some loss of renal function and requires medical attention: < 60 mL/min/1.73 m2 Note: The eGFR is calculated using isotope dilution mass spectrometry-traceable serum creatinine on Advia 1800 and patients age and gender according to the Chronic Kidney Disease Epidemiology Collaboration-Pakistan (CKD-EPI Pak) equation. This equation has been validated for adults 18 to 70 years of age. Reference: Ahmed S, Jafri L, Khan AH. Evaluation of 'CKD-EPI Pakistan' equation for estimated glomerular filtration rate (eGFR): a comparison of eGFR prediction equations in Pakistani population. JCPs 2017;27(7):414.					
SGPT (ALT)	6	11 13 Dec 2021	13 11 Oct 2021	IU/L	
Male : <45 Female : <35					

This is a computer generated report therefore does not require any signature.

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