

<b>Patient ID</b>	1000195988	<b>Patient Name</b>	MD. ALAMGIR KABIR PATWARY
<b>DOB</b>	09-Sep-1958	<b>Age</b>	63 Y 11 M 21 D
<b>Gender</b>	Male	<b>Ref. By</b>	SELF

Department of Pathology Laboratory  
Biochemistry Report

### Specimen Information

Blood

Collected	29-Aug-2022 10:55 am
Received	29-Aug-2022 11:24 am
Report Generated	29-Aug-2022 2:35 pm

Test	Result	Unit	Reference Value	Methodology
<b>Creatinine with e-GFR</b>				
*S. Creatinine	<b>0.95</b>	mg/dl	Adult, Male 0.72-1.25 Adult, Female 0.57-1.11 Infant 0.16-0.39 Child 0.26-0.77	Kinetic Alkaline Picrate/Jaffe IDMS Traceable (Jaffe Reaction)
e-GFR (using 4 variable MDRD equation)	<b>=&gt;60.0</b>	ml/min/1.73m <sup>2</sup>	>59 Normal GFR or mild decrease in GFR 30-59 Moderate decrease in GFR-CKD3 15-29 Severe decrease in GFR-CKD4 <15 End stage kidney failure-CKD5	

Note: The MDRD (Modification of Diet in Renal Disease Study) equation is only useful in estimating glomerular filtration rate (GFR) in stable chronic kidney disease. The MDRD equation cannot be used for acute renal failure. The MDRD equation may underestimate the actual GFR in some healthy patients.



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