

Patient Name	:		Bill Date	:	
DOB/Age/Gender	:		Sample Collected	:	
Patient ID / UHID	:		Sample Received	:	
Referred By	:		Report Date	:	
Sample Type	:		Report Status	:	
Barcode No	:				

Test Description	Value(s)	Unit(s)	Reference Range
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### BIOCHEMISTRY REPORT

#### Creatinine Clearance, 24 Hrs Urine

CREATININE Method : Modified Jaffe	1.5	mg/dL	0.6 - 1.2
Creatinine, Urine by Jaffe Method	6.81	mg/dL	
Urine volume in 24 hours	1000	mL/day	800.00 - 1400.00
Creatinine, 24 hours urine (Calculated)	68.1	mg/24 hrs	1000-2000

Ref: Clinical Diagnosis and Management by Laboratory Methods.

Author: John Bernard Henry

(Twentieth Edition)

Body surface area	1.03	Sqm	
Creatinine Clearance (Calculated)	3.25	mL/min	66 - 163

**Result rechecked. Kindly correlate clinically.**

**Interpretation:**

Blood Urea Nitrogen (BUN) and creatinine will not be raised above the normal range until 60% of kidney function is lost. Hence, the more accurate Glomerular filtration rate or its approximation of the creatinine clearance is measured whenever renal disease is suspected or careful dosing of nephrotoxic drugs is required



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