



LABORATORY REPORT



Name : K C Philip	Sex/Age : Male / 85 Years	BirthDay :
Case ID : 2068101255	Ref Id1 :	Mobile :
Sample Type : SERUM	Pro. Loc : 12 - Paldi	Passport No :
Reg Date and Time : 16-Jun-2022 11:25 AM	Ref. By : Self	
Sample Date and Time : 16-Jun-2022 11:25 AM	Pt. Loc :	
Report Date and Time : 16-Jun-2022 12:30 PM	Bill. Loc. : DR. AT. DOORSTEP	

Parameter	Result	Unit	Biological Ref. Interval
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Potassium
(ISE),,DIRECT

4.36

mEq/L

3.5-5.1

Creatinine
(Enzymatic)

0.86

mg/dL

0.62-1.10

Remark : Levodopa,calcium dobesilate & catecholamines causes artificially low creatinine level.



Dr.Chandresh Chauhan
MD (Path.)

Dr. Amarjeet Kaur
MD (Path.)



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Sample Date and Time : 16-Jun-2022 11:25 AM	Pt. Loc :	
Report Date and Time : 16-Jun-2022 12:22 PM	Bill. Loc. : DR. AT. DOORSTEP	

Parameter	Result	Unit	Biological Ref. Interval
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SERUM TROPONIN-I LEVEL

HS Troponin - I Level	0.003	ng/mL	0.0289-0.0392
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Chemiluminescent Microparticle Immunoassay (CMIA)

Troponin I assay is intended to be used as an aid in the diagnosis of Myocardial Infarction (MI) and for the risk stratification of patients with Acute Coronary Syndrome (ACS). In view of rise and falling pattern, serial measurements of cTnI are recommended with blood samples drawn at presentation and the second sample is recommended to be drawn after 3 hours. The diagnosis of MI requires serial testing with at least one cTnI value above the 99th percentile. The final diagnosis must be made in conjunction with the ECG and full clinical context of the patient. Correlation with other markers like trop T, myoglobin, CK-MB are also helpful.



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Sample Date and Time : 16-Jun-2022 11:25 AM	Pt. Loc :	
Report Date and Time : 16-Jun-2022 12:46 PM	Bill. Loc. : DR. AT. DOORSTEP	

Parameter	Result	Unit	Biological Ref. Interval
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Urea <i>Uricase</i>	43.96	mg/dL	17 - 43
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----- End Of Report -----



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