Patient ID : p\_id Name : p\_name Age/Sex : age\_sex
Ref. by : doctor\_ref Lab no : Date : test\_date
Clinical chemistry
Test Name Value Units Ref. Interval
Serum CPK Total (enzymatic/semiautomated) 69.09 IU/L 25-170
Summary and interpretation :
Creatinine kinase is a cellular enzyme with wide tissue distribution in the body. Its physiological role is associated with adenosine triphosphate (ATP) generation for contractile or transport systems.
Elevated CK values are observed in disease of skeletal muscles and after myocardial infarction.
NOTE : This test was processed at third party lab.
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