

Name : TEST ALL

Patient ID : Patient Id

Gender : Gender

Place : Place

Age : AGE

A/c Status : A/C status

Lab No. : lab no.

Ref By : ref by.

Date & Time : date & time



Test Category	Test Name	Results	Units	Bio. Ref. Interval
Cardiac	Tnl	3*	ng/mL	<0.05

### Summary

Troponins are a family of proteins found in skeletal and heart (cardiac) muscle fibres that are responsible for muscle contraction. Troponin-I detects the presence of troponin in blood and presence in excessive amounts can be indicative of heart attack.

Status	Bio Reference Interval (ng/mL)
Normal Levels	<0.05
Observational Zone/ Above Optimal	0.05 – 0.50
High/ Requires attention	>0.50

### Interpretations

A high troponin and even slight elevations can pinpoint towards some degree of heart damage. When a person has significantly elevated troponin levels and, in particular, a rise in the results from a series of tests done over several hours, then in all probabilities it means that the person has had a recent heart attack. When the test shows normal troponin, values measured over specific time intervals, it rules out the possibility of any heart damage. In such a case, signs and symptoms could be due to causes that are not pertaining to the heart.

### IMPORTANT INSTRUCTIONS

- Test results pertain to specimen submitted
- All test results are dependent on the quality of sample received
- Investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the referring physician
- Report delivery may be delayed due to unforeseen conditions
- Certain tests may require further testing at additional costs for derivation of exact value
- Test results may show inter/Intra laboratory variations
- The courts of Delhi shall have exclusive jurisdiction in all disputes/claims concerning test(s) and/or result of test(s)
- Test results are not valid for medico legal purposes.

Signature

-----End Of Test-----