

Troponin Levels Chart

Patient information
Full name:
Gender:
Date of birth:
Contact information:
Patient ID:
Cardiac event details
Date:
Time:
Symptoms:
Time admitted:
Requested tests
ECG
ECG results:
Clinical assessment
Clinical assessment findings:
Other
Results/findings:

Ranges of Troponin levels				
	Normal range without symptoms	Normal range using high sensitivity (hs) assays	Possible myocardial infarction	Probable myocardial infarction
Troponin I	≤ 0.04 ng/ml	Female: ≤15 ng/L Male: ≤20 ng/L	hs Troponin T 14-30 ng/l in the context of symptoms or clinical evidence of myocardial ischaemia	hs Troponin T > 30 ng/l
Troponin T	≤ 0.01ng/ml	Female: ≤10 ng/L Male: ≤15 ng/L		
Primary Troponin test results				
Date:				
Time:				
Troponin levels (ng/ml):				
Secondary Troponin test results (if possible MI)				
Date:				
Time:				
Troponin levels (ng/ml):				
Notes:				
Physician's signature:				
Date:				

References

American Board of Internal Medicine. (2023). *Laboratory tests reference ranges*. <https://www.abim.org/Media/bfijryql/laboratory-reference-ranges.pdf>

Villines, Z. (2023, November 28). *What is the normal range for troponin levels?* Medical News Today. <https://www.medicalnewstoday.com/articles/325415>