

Rules for Calculating the Troponin T Delta

cTnT at 0h (baseline)	Interval (h)	Insignificant	Equivocal	Significant
≤ 100	2	<5ng/L	5-9 ng/L	≥ 10 ng/L
	4		5-10 ng/L	≥ 11 ng/L
	6		5-11 ng/L	≥ 12 ng/L
delta = change in absolute concentration				
cTnT at 0h (baseline)	Interval (h)	Insignificant	Equivocal	Significant
> 100	2	<5%	5-19%	≥20%
	4			
	6			
delta = % change in concentration				

*The delta is automatically calculated, and the interpretation (insignificant, equivocal, or significant) will appear in EPIC.

**The delta criteria used for Troponin T differ from troponin I, and they should not be used interchangeably