

## CK Heart W/Troponin-I

Order Name: **CK HEART T**  
Test Number: 2017925  
Revision Date: 10/01/2022

TEST NAME	METHODOLOGY	LOINC CODE
<b>Troponin I</b>	Chemiluminescence Assay	10839-9
<b>Creatine Kinase</b>	Enzymatic	2157-6

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (mL)	Specimen Type	Specimen Container	Transport Environment
<b>Preferred</b>	<b>1 mL (0.5)</b>	<b>Plasma</b>	<b>Lithium Heparin PST (Light Green Top)</b>	<b>Refrigerated</b>
<b>Alternate 1</b>	<b>1 mL (0.5)</b>	<b>Serum</b>	<b>Clot Activator SST</b>	<b>Refrigerated</b>
<b>Instructions</b>	Please keep specimen refrigerated. Stability: Ambient 8 hours, Refrigerated 72 hours, Frozen 30 days			

GENERAL INFORMATION	
<b>Testing Schedule</b>	Daily
<b>Expected TAT</b>	1-2 days
<b>Clinical Use</b>	This cardiac analyzer is used in the evaluation of patients with a high suspicion for acute myocardial infarction and useful as an aid in diagnosing myocardial injury. CK MB performed if CPK elevated (82553).
<b>Notes</b>	Elevated CPK values will reflex to: Order Code: <b>[2018200]</b> .CKMB with Index Result Codes: <b>[5006050]</b> CK MB and <b>[4170621]</b> CKMB Rel Index
<b>CPT Code(s)</b>	82550, 84484 See the Test Notes Section of this test for possible reflex to cpt 82553.
<b>Lab Section</b>	Chemistry