Appendix 1. HEART Pathway Assessment Form

HEART Score:				Patient ID	
History:				☐ Second Assessment	
High-Risk Features:			Low-Risk Features: Well localized Sharp pain Non-exertional No diaphoresis No N/V		
	Highly Suspicious	2 points	Mostly high-risk features		
	Moderately Suspicious	1 point	Mixture of high-risk and low-ris	k features	
	Slightly Suspicious	0 points	Mostly low-risk features		
ECG	: New ischemic changes	2 points	Ischemic ST-segment de New ischemic T-wave in		
	Non-specific changes	1 point	 Repolarization abnormal Non-specific T wave cha Non-specific ST-segmen Bundle branch blocks Pacemaker rhythms LVH Early repolarization Digoxin effect 		
	Normal	0 points	Completely normal		
Age	: ≥65 45-64 <45	2 points 1 point 0 points			
Risk	Factors: ☐ Obesity (BMI ≥30) ☐ Current or recent (≦90 days) smoker ☐ Currently treated diabetes mellitus ☐ Family history of CAD (1st degree relative <55 y.o.) ☐ Diagnosed and/or treated hypertension ☐ Hypercholesterolemia				
	3 or more risk factors listed above OR any of the following: ☐ Known CAD=2 points ☐ Prior stroke=2 points ☐ Peripheral arterial disease = 2 points	2 points			
	1-2 risk factors No risk factors	1 point 0 points			
Trop	oonin (initial) >0.120 ng/ml 0.041-0.120 ng/ml 0-0.040 ng/ml	2 points 1 point 0 points			
HEART Score (total points)			Add points from each category above		
Serial 3 Hour Troponin Measurement: Normal, 0-0.040 ng/ml Positive, >0.040 ng/ml HEART Pathway: High Risk = HEART score 4 or more, or any positive troponin. Low Risk = HEART score 0-3 and negative troponins at 0 and 3 hours Attending Signature: Date:					
^	and a Name of				