SMART-AMI LHIN IV Project

Date of Event: November 7, 2010

Reason for Referral: Primary PCI

Hospital of Presentation: *Hamilton General Hospital

Patient Demographics:

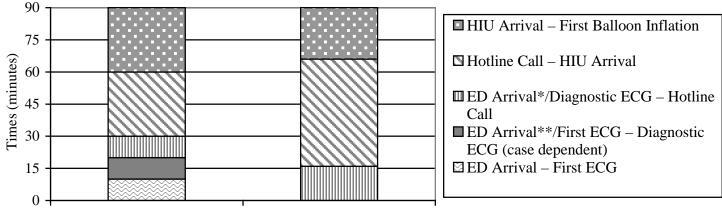
Age: 54 ID: 04200

Actual Procedure Performed: Primary PCI

Location of Infarct: Inferior

Killip Class (I-IV): I

Patient Presentation (EMS/Self): EMS (Halton)First ECG done in ambulance? YesTime Stamps:



Door to Balloon Time Analysis

Achievable Benchmark

Actual Timestamps

Element	Time	Benchmark	Achievement
		(Only applicable to Primary PCI referrals)	
Symptom Onset	11:00		
ED Arrival	12:11		
Ambulance ECG	11:44		
First Hospital ECG	12:21	Within 10 min of ED Arrival	n/a
Diagnostic ECG	11:44		
Hotline Call/Cath Lab Team Activated	11:54	Within 10 min of Diagnostic ECG or	10 min
		ED Arrival*	
Arrival in Cath Lab	12:50	Within 30-60 min of Hotline Call	56 min
First Device Use/End of Procedure if	13:14	Within 30 min of Arrival in Cath Lab	24 min
Cath Only		Within 120 min of ED Arrival for PCI	90 min (Diagnostic ECG to
			First device used)

*Applicable if ambulance ECG is the diagnostic ECG

**Applicable if ambulance ECG and is not the diagnostic ECG

Additional Comments: *STEMI Bypass Joseph Brant Memorial Emergency Department

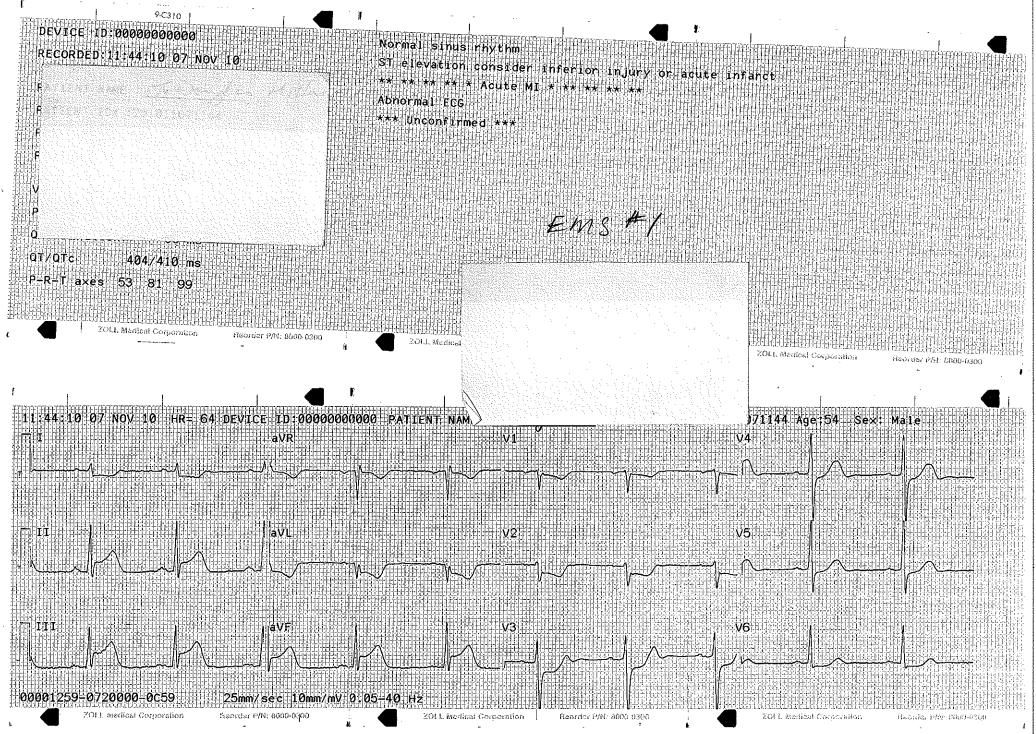
Coronary Anatomy: 100% occlusion in the right coronary artery

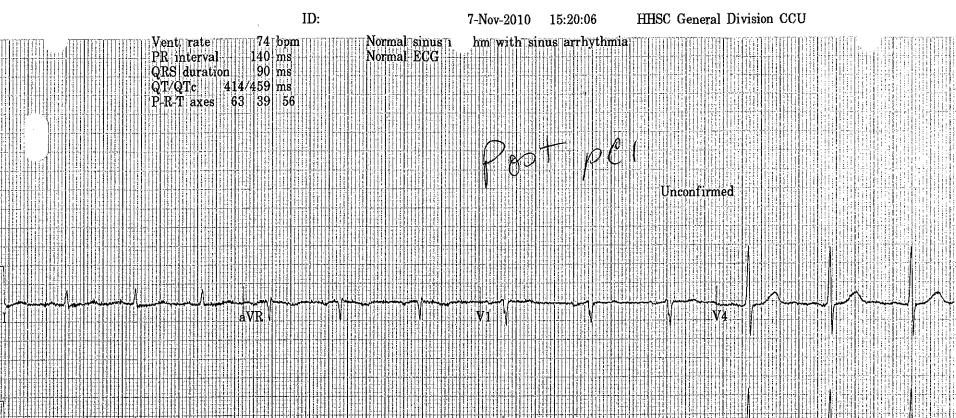
Cardiac Intervention: 2 bare metal stents inserted to the right coronary artery

Patient Disposition: pt transferred back to CCU for further care

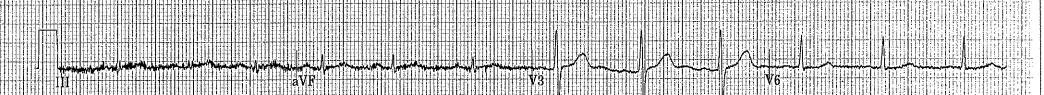
STEMI ID Form Received:

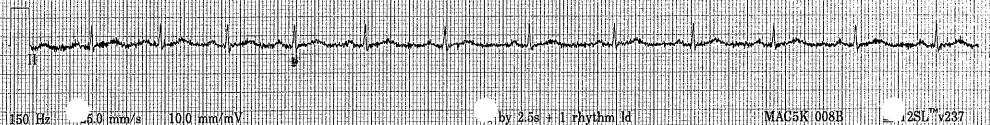
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