

SECTION: C-4

PROTOCOL TITLE: STEMI PROTOCOLS/FlowChart

REVISED: October 27, 2010

GENERAL COMMENTS:

The 911 response to STEMI is to reduce time from the door at the Emergency Department (ED) and the Coronary Cath Lab.

BLS SPECIFIC CARE:

- General Cardiac/ACS protocols C-3
- Obtain the following information for data input to ACP's Life Pac 12-Lead monitor
 - o Pt Last Name
 - o Pt First Name
 - o Pt DOB (mm/dd/yyyy)
 - o Pt Cardiologist's (if known)
 - o Pt Age
 - o Pt. Sex
- Patients PMH including but not limited to:
 - o Meds
 - o POST/DNR/DNI status
 - o

For preparation to "Heads up radio/LL Report"

ILS SPECIFIC CARE:

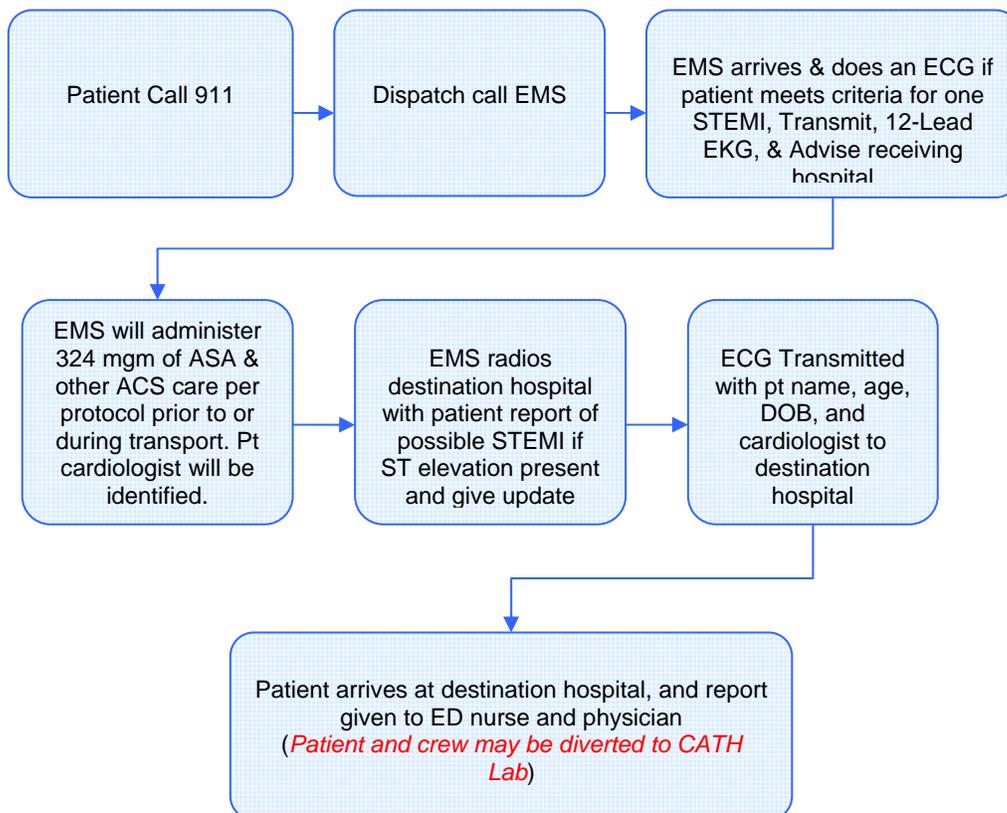
- General Cardiac/ACS protocols C-3
- IV Access:
- An end goal of 3 IV lines (2 single lumen and 1 single multi-lumen. Always have at least 2 single lumen established) is a desirable goal to facilitate cath lab/thrombolytic care

Protocol C-4

Stemi Protocol.

ALS SPECIFIC CARE:

- General Cardiac/ACS protocols C-3
- Establish a 12-lead and transmit to receiving facility
 - o Initial "Heads Up" patient information
 - o Use hand held radio or LL while on scene
 - o Unit ID
 - o LOC
 - o Stable vs Unstable (hemodynamic)
 - o Age
 - o Gender
 - o POST/DNR/DNI
 - o Name of Cardiologist (if available)
 - o STEMI confirmed in leads: _____
(Confirm 12-lead transmissions)
 - o ETA
 - o Stay on Hospital frequency
 - o
- GOAL is 10 minute scene time



BLOCKS REPRESENT EACH PROCESS IN SEQUENCE