Complete this checklist for any patient with a STEMI

### EVENT INFORMATION

<table>
<thead>
<tr>
<th>Date:</th>
<th>ATCC Number:</th>
<th>Time:</th>
<th>AM</th>
<th>PM</th>
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<tr>
<th>Destination:</th>
<th>Patient Name:</th>
<th>Patient DOB:</th>
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### 12-LEAD

**Chief Complaint/Reason for 12-Lead:**

__________________________

**12-Lead Acquired:** Yes____ No____  **12-Lead Transmitted:** Yes____ No____

**Number of Transmission Attempts:** ________  **Mode of Transmission:** _______________

**EMSP Assessment of 12-Lead:**

__________________________

### DOES PATIENT HAVE:

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- Chest pain or equivalent characteristic of myocardial ischemia, for at least 30 minutes.  
- Pain has not lapsed and is not relieved by NTG or position changes  
- ECG ST segment elevation of at least 1 mm in at least two contiguous leads reflecting a single myocardial region (Q waves are not a contraindication)  
- Elapsed time from onset of ischemia to evaluation less than twelve hours

### EXCLUSION CRITERIA: POTENTIAL ABSOLUTE CONTRAINDICATIONS

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- Active internal bleeding  
- Past of present bleeding disorder  
- History of any stroke, intracranial neoplasm, arteriovenous malformations or aneurysm  
- Intracranial or intraspinal surgery or trauma in the last 2 months  
- Intracranial neoplasm, arteriovenous malformation, or aneurysm  
- Uncontrolled hypertension - systolic > 180 mm Hg, diastolic > 110 mm Hg  
- Pregnancy

### EXCLUSION CRITERIA: POTENTIAL RELATIVE CONTRAINDICATIONS

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- Diabetic hemorrhagic retinopathy or other hemorrhagic opthalmic conditions  
- Prolonged CPR (longer than 10 minutes)  
- Major surgery at non-compressible site (eg. CABG) within 10 days  
- Documented cerebrovascular disease  
- Gastrointestinal or genitourinary bleeding within last 7 days  
- Significant liver dysfunction  
- PHYSICALLY advanced age (>75 years with multiple disease states beyond AMI).  
- Patients currently receiving oral anticoagulants  
- Previous thrombolytic therapy  
- Trauma to the head in the last two weeks  
- Any trauma in the last two weeks  
- Surgery in the last two weeks