



**ADULT CARDIAC
AC-04**

**ACUTE CORONARY
SYNDROME/AMI**

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Last Revision:
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History and Physical:

Historical Findings	Physical Findings
<ul style="list-style-type: none">Medical Etiology	<ul style="list-style-type: none">Chest discomfortBack, shoulder, neck, jaw, epigastric discomfortDiscomfort suggestive of AMI with associated symptoms: dyspnea, nausea, diaphoresis, weaknessAnginal equivalents (Nausea/vomiting, syncope, weakness/fatigue, SOB, diaphoresis, etc.)

Assessment:

- Cardiac Assessment

Clinical Management Options:

Interventions	Pharmacology
<ul style="list-style-type: none">O₂ via most appropriate methodMonitor B/P	<ul style="list-style-type: none">Aspirin to achieve 324 mg PO total dose <p>AND/OR</p> <ul style="list-style-type: none">May assist patient with prescribed NTG 0.4 mg sublingual when systolic BP > 110 mmHg<ul style="list-style-type: none">Use with caution