### University Medical Center
**Acute MI / Acute Coronary Syndrome Kardex**

**Primary MD**

**Age:**

**Admit Date:**

**Allergies:**

**Advance Directive:**

**Code Status:**

**Chief complaint on admission / Admitting Diagnosis:**

**ICU Diagnosis / Surgery & Date of Surgery:**

**Past Medical / Surgical Hx.:**

**Consults:**

**Isolation:**

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#### Daily Plan

- [ ] Patient on Disease Specific CareMap
  - (if MI+)
- [ ] Order Set:
  - [ ] Cardiac Enzymes:  
    - #1
    - #2
    - #3
  - [ ] Lipid Profile drawn within 24 hours
  - [ ] Telemetry:
  - [ ] Cardiac Cath
  - [ ] PTCA (Stent)
  - [ ] Echo
  - [ ] Monitor PT / PTT / INR
  - [ ] Nutrition Consult

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#### Flu Vaccine
- [x] Was it given
- [ ] Yes
- [ ] No - why?

**Pneumonia Vaccine** - for patients > 65 y.o.
- [ ] Was it given
- [ ] Yes
- [ ] No - why?

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#### Discharge Plan:
- [ ] Home with VNS Team
- [ ] Transfer to facility:

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#### Safety/Activity

- [ ] Falls Protocol Level: 
  - Gait steady
  - Y / N
  - Cane / Walker

- [ ] Activity:
  - [ ] Bedrest
  - [ ] Dangle
  - [ ] OOB to Chair
  - [ ] Ad Lib
  - [ ] OOB with Assist
  - [ ] Sitter
  - [ ] Physical Restraints - Type:

- [ ] Speech consult date
- [ ] Results

- [ ] Swallow eval. Date
- [ ] Results

- [ ] PT consult date
- [ ] Frequency

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#### Teaching / Psychosocial

**Smoking Cessation** -
- [ ] HARP ext. # 5293
- [ ] Breath and Lung 201 - 996-2211
- [ ] HARP Rep. ext. # 2038
- [ ] Respiratory Educator ext. # 5927

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#### Patient verbalizes understanding of:

- [ ] Risk Factor Reduction (check all that apply):
  - [ ] HTN
  - [ ] Smoking
  - [ ] Diabetes
  - [ ] High Cholesterol
  - [ ] Obesity
  - [ ] Inactivity
  - [ ] Dietary Instruction

- [ ] Verbalizes understanding of signs / symptoms of cardiac events

- [ ] Verbalizes understandings of complications with Anticoagulation Therapy

- [ ] Monitor INR post discharge
- [ ] Activity Level / Cardiac Rehab

- [ ] Smoking Cessation (If patient stopped smoking within the year, reinforce their decision)

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#### Patient Received:

- [ ] "Take Care of Your Heart"

**Discharge Medications include (If not ordered, MD must document why):**

- [ ] ASA
- [ ] Beta-Blockers
- [ ] Ace Inhibitors
- [ ] Statin
- [ ] Plavix (if stented)
<table>
<thead>
<tr>
<th>PATIENT</th>
<th>CARE</th>
<th>CATEGORIES</th>
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<tbody>
<tr>
<td><strong>Shift Assessment</strong></td>
<td><strong>Wounds/Dsgs</strong></td>
<td><strong>Tests and Labs</strong></td>
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<tr>
<td><strong>Cardiac</strong></td>
<td></td>
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<tr>
<td>• Vital Signs q____ hr</td>
<td></td>
<td>X-rays - date</td>
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<tr>
<td>• Telemetry #</td>
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<td>Results</td>
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<td></td>
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<td>U/A C&amp;S - date</td>
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<tr>
<td>• Rhythm</td>
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<td>Results</td>
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<td></td>
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<td>Sputum C&amp;S - date</td>
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<td>• Temp</td>
<td></td>
<td>Results</td>
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<tr>
<td></td>
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<td>Blood Culture - date</td>
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<tr>
<td>• Pacemaker/AICD</td>
<td></td>
<td>Results</td>
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<tr>
<td><strong>Respiratory</strong></td>
<td></td>
<td>Wound C&amp;S - date</td>
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<tr>
<td>• O₂ ______ Sat % ______</td>
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<td>Results</td>
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<tr>
<td>• Trach Collar</td>
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<td>CT Scan - date</td>
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<td>• RESP TX</td>
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<td>Results</td>
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<td>• Lung Sounds</td>
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<td>Dopplers - date</td>
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<td><strong>Neurological</strong></td>
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<td>Results</td>
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<tr>
<td>• Orientation</td>
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<td>Cardiac Cath/Procedure - date</td>
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<tr>
<td>• EEG</td>
<td></td>
<td>Results</td>
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<tr>
<td>• CVA</td>
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<td>Echo - date</td>
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<tr>
<td><strong>GU/Renal</strong></td>
<td></td>
<td>Results</td>
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<tr>
<td>• Foley/Insertion Date</td>
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<td>Other tests:</td>
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<tr>
<td>• 24h urine</td>
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<tr>
<td>• I &amp; O ______ /</td>
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<tr>
<td>• HD</td>
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<td><strong>GI</strong></td>
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<tr>
<td>• Last BM</td>
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<tr>
<td>• NGT/KFT/Peg</td>
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<tr>
<td>• Diet</td>
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<tr>
<td>• Nutritional Needs</td>
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<tr>
<td><strong>Pain Management</strong></td>
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**Daily Updates:**

| Day 1: | Day ______ |
| Day 2: | Day ______ |
| Day 3: | Day ______ |
| Day 4: | Day ______ |
| Day 5: | Day ______ |