

Encounter Form: Chest Pain

Institution: _____

Name: _____ CDCR# _____ DOB _____ Date/Time _____

Fill in the blanks and check all that apply

SUBJECTIVE:

Chief complaint: _____

Date and time of onset: _____

Activity at onset: Rest Exertion Sleep

Other: _____

Location of pain: _____

Pain: Scale of 0-10 (0=no pain 10=worst pain) _____

Quality of pain: Indigestion Sharp Dull

Crushing Sensation of burning Tightness

Pressure or heaviness in the chest

Radiation of the pain: Epigastrium Back

Neck/jaw Upper extremities

Other: _____

What makes the pain better: Activity Position

Eating Antacids

Other: _____

What makes the pain worse: Activity Breathing

Palpation Position

Other: _____

Accompanying symptoms: Dyspnea Nausea

Vomiting Diaphoresis Syncope

Palpitations Cough

Past medical history including, but not limited to:

Previous MI Angina Congestive heart failure

Hypertension Diabetes Stroke

Chronic obstructive pulmonary disease

Trauma to chest Leg cramps Pacemaker

Peripheral vascular disease Hyperlipidemia

Thrombophlebitis Pulmonary emboli

Recent travel greater than 4 hours

Family history of heart disease

History of smoking: No Yes

Recent illicit drug use: No Yes

Cocaine Methamphetamines Heroin

Allergies: _____

Current medications: _____

OBJECTIVE:

Vital signs and weight: _____

Time	BP	Pulse	Resp.	O ₂ Sat.	Peak flow

Assess:

Appearance of anxiety or fright

Pallor

Diaphoresis

Cyanosis

Neck vein distention

Tracheal deviation

Ventilatory effort: Difficulty breathing

Respiratory distress Retractions

Chest wall tenderness

Percuss for: Dullness Hyperresonance

Asymmetry

Lung Sounds

Upper Right

Clear

Wheezes

Crackles

Diminished

Absent

Upper Left

Clear

Wheezes

Crackles

Diminished

Absent

Lower Right

Clear

Wheezes

Crackles

Diminished

Absent

Lower Left

Clear

Wheezes

Crackles

Diminished

Absent

Inspect and palpate lower extremities for:

Swelling Calf tenderness

Assess bilateral radial pulses and note intensity and quality: _____

Time	Radial Pulse (specify extremity)	Intensity	Quality

ASSESSMENT:

Pain evidenced by/related to: _____

Alteration in tissue perfusion, cardiac, related to/evidenced by: _____

Other: _____

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PLAN:

- MD referral completed: No Yes If yes:
- STAT** (Acute Coronary Syndrome; gastric reflux if over 35 years old, hx of HTN, dyslipidemia, cardiovascular disease, diabetes or hx of heart disease; sharp pleuritic chest pain)
- Urgent Routine
- Physician called (name/time): _____
- Physician responded (time): _____
- Orders received by phone from the physician-on-call.

Acute Coronary Syndrome (ACS):

- Notify physician **STAT**.
- Place the patient in a position of comfort.
- O₂ given via _____ to maintain O₂ Sat \geq 92%. (Time started): _____
- Monitor cardiac rate and rhythm via cardiac monitor or EKG.
- Chew 1 tab nonenteric-coated Aspirin 325mg unless the patient is allergic to aspirin or actively bleeding.
- Nitroglycerin 0.3mg or 0.4mg sublingually (may repeat every 5 minutes X 3 if the patient can tolerate).
- Start IV with large bore needle (16-18 gauge) and infuse Sodium Chloride Intravenous Solution (0.9%) at TKO. IV Site: location: _____ Time: _____ Needle: _____
- Monitor level of consciousness, vital signs, cardiac rate and rhythm, and oxygen saturation every 5 minutes.
- Prepare to transfer the patient to an outside facility or admit to a facility capable of providing a higher level of care if indicated.
- Fax a copy of the relevant progress notes, physician orders, and emergency care flow sheet to the receiving facility.

Gastroesophageal Reflux Disease:

- Refer the patient to a physician **STAT** if the patient is older than 35 years of age, has a history of hypertension, dyslipidemia, cardiovascular disease, diabetes, or strong family history of heart disease.
- If the patient is 35 or under, with none of the above risk factors, and vital signs are within normal limits:
 - Aluminum/Magnesium hydroxide with Simethicone 2 chewable tablets, after meals, at hour of sleep, and PRN.
 - Refer the patient to the next MD sick call for evaluation.

Pleuritic chest pain:

- Pleuritic chest pain accompanied by fever, chills, cough, dyspnea on exertion, tachycardia, diminished breath sounds, crackles and/or wheezes, absent or diminished breath sounds, or tracheal deviation.
- Notify a physician **STAT**.
- O₂ given via _____ to maintain O₂ Sat \geq 92%. (Time started): _____
- Start IV with large bore needle (16-18 gauge) and infuse Sodium Chloride Intravenous Solution (0.9%) at TKO. IV Site: location: _____ Time: _____ Needle: _____
- Monitor and record vital signs and oxygen saturation every 15 minutes.
- Prepare to transfer the patient to an outside facility or admit to a facility capable of providing a higher level of care if indicated.
- Fax a copy of the relevant progress notes, physician orders, and emergency care flow sheet to the receiving facility.

Chest wall pain:

- For patients with chest wall tenderness whose symptoms can be entirely reproduced by applying pressure directly to the chest wall, who are not dyspneic, and have normal vital signs:
 - Ibuprofen 200 mg, 2 tabs PO Q8 hours PRN pain while symptoms persist; not to exceed 6 tabs in 24 hours **or**
 - Naproxen 220 mg 2 tabs PO 1st hour; 1 tab Q8-12 hours PRN pain while symptoms persist; not to exceed 3 tabs in 24 hours.
 - Alternating ice or heat to chest wall for 15 minutes QID PRN.
 - No heavy lifting.
 - Follow-up with a physician in one week or sooner if symptoms persist.

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Musculoskeletal strain or spasm

- Light duty, no heavy lifting or strenuous exercise.
Ibuprofen 200mg, 2 tabs PO Q8 hours PRN X 7 days; not to exceed 6 tabs in 24 hours or
Naproxen 220mg 2 tabs PO 1st hour; 1 tab Q8 hours PRN X 7 days; not to exceed 3 tabs in 24 hours or
ASA nonenteric-coated 325mg, 2 tabs PO BID X 7 days or
Acetaminophen 325mg, 2 tabs PO QID PRN X 7 days.
Refer to next MD sick call for evaluation.

Additional Comments:

Multiple horizontal lines for writing additional comments.

All other complaints of chest discomfort: Refer the patient to a physician on a STAT or Urgent basis as appropriate.

EDUCATION:

- Assess the patient's potential for understanding the health information to be provided.
Provide patient education consistent with the assessment of the condition.
Document the education provided and the patient's level of understanding in the health record.
Refer the patient to other resources as needed. Document all referrals in the health record.
Advise the patient to utilize urgent/emergent process to access medical care if symptoms recur.

Signature / Title

DISPOSITION:

- Time released: _____
Condition on discharge: _____
Returned to housing unit
Housing reassignment to: _____
Referred for follow-up
Physician clinic RN clinic
Referred to higher level of care: (specify) _____

Person/time contacted: _____

Time/Mode of transfer: _____

Ambulance contacted (time): _____

Ambulance arrived at TTA (time): _____

Name of RN Protocol(s) used: _____

1. Disability Code: TABE score, DPH, DPV, LD, DPS, DNH, DNS, DDP, Not Applicable
2. Accommodation: Additional time, Equipment, SLI, Louder, Slower, Basic, Transcribe, Other*
3. Effective Communication: P/I asked questions, P/I summed information, Please check one: Not reached*, Reached
4. Comments: