

**PHYSICIAN ADULT SAMPLE**

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**PMH:** Systemic: HTN DM Cancer HIV Thyroid Anemia High lipids **Neuro:** CVA Seizures  
**Heart:** MI Angina CHF CAD AFib **Lungs:** COPD Asthma **GI:** PUD GERD Liver  
**GU:** UTI's Stones **MS:** Arthritis **Psych:** Depression Anxiety Schizophrenia **None**  
**Operations:** Appendectomy Cholecystectomy **PTCA** CABG **None**  
**Other:** \_\_\_\_\_ Implantable device \_\_\_\_\_

**FH:** Stroke Heart Lung Liver **SH:** Nonsmoker Past Smoker **Smokes** 2 ppd  
 Kidney HTN DM Cancer ETOH: Social Abuse Alcoholic **None**  
**None** Illicit drugs: **None**  
 Lives with: Mom Dad Spouse Family SO Alone  
 Lives in: Home Assisted care Homeless Nursing H  
 Single Married Divorced Separated Widowed

Medications:  Reviewed NN \_\_\_\_\_  
 Allergies:  Reviewed NN \_\_\_\_\_

**CC: CHEST PAIN**

Time seen 11:24

**HPI:** Nurses Notes: **Reviewed**

**Source:** Patient Family Friend Guardian Nursing home Paramedic Police Interpreter  
**Mode of arrival:** Walk in Wheelchair Friends Attendant Ambulance Helicopter Police  
**Timing:** Onset 2 1/2 a.m. p.m. or Minutes Hours Days Weeks Months ago  
 Came on: Suddenly Gradually On awakening Pain: Present now Resolved  
**Duration:** Since onset Intermittent or \_\_\_\_\_ Seconds Minutes Hours Days  
**Location:** Substernal R L chest  
 Radiation to: Abdomen Back Neck Jaw R L Shoulder Arm Hand None

**Context:**

Onset: At rest With light exertion With heavy exertion While asleep  
 Cardiac risk factors: Smoker FHx Hyperlipidemia HTN Diabetes Cocaine None  
 PE risk factors: Recent trauma/surgery Estrogen use BCP's Immobilization None  
 History of: Similar pain in past (diagnosis): Angina None  
 MI Angina Angioplasty Cardiomyopathy Aortic disease Valve disease  
 DVT/PE None of the preceding  
 Viagra (or similar) Aspirin Neither in last 24 hours  
 Prehospital care: O2 IV Monitor SL NTG ASA None  
**Quality:** Sharp Stabbing Squeezing Pressure-like Heavy Crushing Burning Aching  
**Severity:** Mild Moderate Severe or 9 /10  
**Modifying factors:** Worsens: Exertion Coughing Breathing Movement Position Nothing  
 Improves: NTG Rest Position Nothing

**Associated signs and symptoms:** None

**SOB** Palpitations Diaphoresis Abdominal pain N/V Calf pain or swelling Chest rash  
**Other history:**

**PE:** T \_\_\_\_\_ P \_\_\_\_\_ BP \_\_\_\_\_ RR \_\_\_\_\_ O2 Sat \_\_\_\_\_  Reviewed on NN

**Constitutional:** Alert Ill-appearing Distress: None Mild Moderate Severe

**Neck:** JVD \_\_\_\_\_ normal

**Eyes:** Pale conjunctiva Xanthelasma \_\_\_\_\_ normal

**ENT:** Pallor Cyanosis \_\_\_\_\_ normal

**Respiratory:** R L Bil breath sounds: Diminished \_\_\_\_\_ normal

R L Bil Wheezes Rales Rhonchi \_\_\_\_\_ normal

**CV:** Tachycardia Bradycardia Irregular S3 S4 2 /VI Svs Dia Murmur \_\_\_\_\_ normal

Carotid arteries: Bruits \_\_\_\_\_ normal

Pulse: Radial Femoral: Absent Weak \_\_\_\_\_ normal

Edema: 1 2 3 4 plus R L Bil Upper Lower extremity \_\_\_\_\_ normal

**Chest:** Palpation: Tender Reproduces the pain \_\_\_\_\_ normal

**GI:** Palpation: Liver: Enlarged Spleen: Enlarged Mass: Pulsatile \_\_\_\_\_ normal

Tenderness: Diffuse RUQ RLQ LUQ LLQ Epigastric Periumbilical Suprapubic

Mild Moderate Severe Rebound Guarding Rigidity \_\_\_\_\_ normal

**Rectal:** Blood Fissure Hemorrhoids Impaction Mass \_\_\_\_\_ normal

Guaiac: Positive Negative Controls reacted appropriately

**Extremities:** Clubbing Cyanosis Calf tenderness \_\_\_\_\_ normal

**Skin:** Vesicles Crusting Dermatologic \_\_\_\_\_ normal

**Neurologic:** Oriented to: Time Person Place \_\_\_\_\_ normal

**Psychiatric:** Anxiety Depression Agitation mild \_\_\_\_\_ normal

(see next page)

**Review of Systems**

Level 1=0 Level 2, 3=1 Level 4=2-9 Level 5=10+

**CONSTITUTIONAL:** Fever Chills Weakness  
 Sweats Fatigue Loss of appetite **None**

**EYES:** Blurred vision Double vision Discharge  
 Itching Pain Redness Photophobia **None**

**ENT:**  
 Ears: Pain Bleeding Drainage Ringing  
 Hearing loss **None**  
 Nose: Bleeding Congestion Discharge **None**  
 Throat: Pain Swelling Voice change **None**  
 Mouth: Bleeding Pain Swelling **None**

**RESPIRATORY:** Cough SOB Wheeze  
 Hemoptysis Pain with breathing **None**

**CV:** Chest pain Left arm pain Diaphoresis  
 DOE PND Orthopnea Edema  
 Palpitations Dizzy spells Syncope **None**

**GI:** Abdominal pain Nausea Vomiting Diarrhea  
 Melena Hematemesis Hematochezia  
 Dysphagia Constipation Rectal pain **None**

**GU:** Dysuria Hematuria Frequency Incontinence  
 Flank pain **None**  
 Male: Discharge Penile sore  
 Testicle: Pain Swelling **None**  
 Female: Vaginal discharge Abnormal bleeding  
 Pelvic pain Dyspareunia Pregnant **None**

**NEUROLOGICAL:** Headache Dizziness Fainting  
 Lightheaded Changed LOC Seizure  
**R L** Numbness Weakness Speech problem  
 Problems walking Tremor **None**

**MUSCULOSKELETAL:** Pain or swelling in:  
**R L** Neck Chest wall Rib(s) Back Shoulder  
 Arm Elbow Forearm Wrist Hand Pelvis  
 Hip Leg Knee Ankle Foot **None**

**INTEGUMENTARY:** Rash Itching Lacerations  
 Wounds Bruises **None**

**ALLERGIC/IMMUNOLOGIC:** Hives Itching  
 Frequent infections Difficulty healing **None**

**HEMATOLOGIC:** Easy bruising Easy bleeding  
 Swollen glands **None**

**ENDOCRINE:** Weight: Gain Loss \_\_\_\_\_ lb  
 Intolerance to: Cold Heat **None**  
 Excessive: Thirst Hunger Urination **None**

**PSYCHIATRIC:** Depression Anxiety Sleepless  
 Hopeless Suicidal Hallucinations **None**

**ALL OTHERS REVIEWED & NEGATIVE** JMF

**UNABLE TO OBTAIN COMPLETE HPI, PMH, FH, SH, or ROS DUE TO:**

Altered mental status Dementia Medical urgency  
 Intubated **Other** \_\_\_\_\_

Other exam:

MEDICAL DECISION MAKING

1. Additional information obtained from: Old records Family Caretaker PCP (findings): MI Feb 2002, PTCA

2. Differential Diagnosis: Considerations may include: Angina, Aortic dissection, Chest wall pain, Cholelithiasis, CHF, Costochondritis, Esophageal reflux/spasm, Gastritis, Herpes zoster, Myocardial infarction, Pericarditis, Pleuritis, Pancreatitis, Pneumonia, Pneumothorax, Pulmonary embolus, Anemia

3. Notes/Course: SL IV Nitroglycerin Morphine Heparin given. Reevaluation: 1st 11:45 Resolved Worsened Improved Unchanged. Consultation: PCP Cardiology Other Dr. Simpson

Called: 12:00 a.m. p.m. Call returned: 12:03 a.m. p.m. Findings: See consult or Summary: Will come in shortly. Patient Family Education Counseling regarding: Diagnosis Treatment Prognosis Need for follow-up

PROCEDURES (Unless otherwise indicated, all procedures were done or directly supervised by ED attending)

- Risks, benefits, and alternatives (for applicable procedures below) described. Informed consent obtained: YES NO. Intubation by: OT NT approach. Placement confirmed by: Exam EDD ETCO2 CXR. Cardioversion performed under my order and direction. Resultant rhythm: NSR SVT ST SB A fib A flutter. IV Thrombolysis initiated under my order and direction. Critical Care time minutes. See procedure note on attached page for additional procedures

IMPRESSION

- 1. Chest pain, Acute Coronary Syndrome. 2. 3. 4. 5.

DISCHARGE INSTRUCTIONS

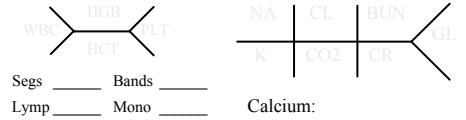
See separate Discharge instruction sheet

Disposition: Home Admit Transfer to: Rm. 2823. Condition: Good Fair Poor Stable

Seen by Self or with Resident: I have personally performed the key portions of the service or I was present with the resident during the key portions of the service, and have discussed the case with the resident and agree or have amended the findings and plan as documented in the residents note. Seen with Student: I have personally performed and documented the H & P and MDM, and I have reviewed the student's ROS and PFSH and agree or have amended the findings as documented by the student. Seen with PA/CRNP: I have directly evaluated the patient and agree or have amended the PA/CRNP's findings and assessment as documented by the PA/CRNP. James Faylor, MD Staff MD

REVIEW of RESULTS

Report of: CBC Chem ABG UA reviewed and normal except:



ABG/O2 SAT: RA L NC Mask NRBM. pH pCO2 pO2 HCO3 O2 Sat 94%

URINALYSIS MICRO. SpG Ketones WBC. pH Blood RBC. Prot Nitrite EPI. Glu Leuk Bact.

OTHER PT CPK. PTT CKMB. INR TPN I.

Pulse oximetry interpretation: Normal Mild Moderate Severe desaturation

CXR: No acute disease

EKG Interpreted by ED Physician

Compared to prior EKG dated 6/14/03. Rate 78 bpm Axis: LAD RAD Normal. Rhythm: SB ST PACS Afib Aflutter PSVT MAT. Block: 1 2 3 AVB LBBB RBBB IVCD. Hypertrophy: LAE RAE LVH RVH. ST: New Old Inf Ant Lat Ischemia Infarct Nonsp Normal

ADDITIONAL NOTES

Reviewed with Dr. assumed care at Pending:

Level of Service: 1 2 3 4 5. CC 30-74 min CC >74 min