

Chief Complaint
On 1/19 and 1/20 chest pain

History of Present Illness
On 1/19 and 1/20 chest pain in low salt/fluid diet taking meds daily without respite of 10. No need for more nitroglycerin. Mean home BP at home for the past three months was 120/70. No home readings > 160/90. No home readings > 100/60. No GI, GU, genital, or skin issues.

Review of Systems
Constitutional: No fever, no chills, no night sweats, no weight loss.
Eye: No change of vision, no eye pain, no visual problems, no floaters, no blurring, no blurry vision.
ENT: No ear pain, no throat complaints, no voice throat.
Respiratory: No shortness of breath, no cough, no wheezing, no sputum, no hoarseness, no chest pain.
Cardiovascular: No chest pain, no pressure, no palpitations, no syncope, no loss of consciousness.
Cardiovascular: No change in blood habits, no nausea, no vomiting, no diarrhea, no constipation.
Neurological: No tremors, no ataxia.
Cardiovascular: No lightheadedness, no dizziness, no syncope, no incontinence, no change in energy, no change in urinary retention.
Hemolymphatic: No draining tenderness, no swollen lymph glands.
Endocrine: No hot flashes, no night sweats, no change in appetite, no heat or cold intolerance.
Musculoskeletal: No neck pain, no joint pain, no joint pain, no muscle pain, no swelling, no change in range of motion.
Integumentary: No rashes, no pruritus, no abrasions.
Neurologic: No headache, no parosmia, no libido weakness, alert & oriented X 3.
Psychiatric: No anxiety, no depression, no suicidal ideation.
All Other Systems: Reviewed and Negative.

Physical Exam
Vitals & Measurements
BP: 120/70 — 120/70 — Repeat: 76/88 — Repeat: 16
HR: 60 — Repeat: 60
RR: 16 — Repeat: 16
O2: 98% — Repeat: 98%
Cardiovascular: Well developed, well nourished, no acute distress.
Head/Ear: Normocephalic/otoneuritic.
Eyes: Conjunctiva and sclera clear, normal IOP, PERRL.
ENT: Throat clear, no acute or chronic changes, and anterior normal shape, size and position for age, sex & build. No acute or chronic changes.
Neurological: Alert & oriented X 3. No acute or chronic changes.
Musculoskeletal: No acute or chronic changes.
Integumentary: No acute or chronic changes.
Psychiatric: No acute or chronic changes.

