

DATE: \_\_\_\_\_ TIME SEEN: \_\_\_\_\_ on arrival RM: \_\_\_\_\_ EMS Arrival  
 HISTORIAN: patient spouse paramedics \_\_\_\_\_  
 \_\_\_ HX / \_\_\_ EXAM LIMITED BY: \_\_\_\_\_  
 unable to obtain

**HPI**

**chief complaint:** pain weakness altered sensation  
 R / L: shoulder arm elbow forearm wrist hand \_\_\_\_\_

**onset / duration:** \_\_\_\_\_ min / hrs / days ago \_\_\_\_\_

**timing:** still present better \_\_\_\_\_ constant  
 gone now \_\_\_\_\_ sudden-onset  
 lasted \_\_\_\_\_ intermittent episodes lasting \_\_\_\_\_  
 worse / persistent since \_\_\_\_\_

**recent injury?** no yes possibly \_\_\_\_\_

**context:** prolonged pressure on extremity R / L: \_\_\_\_\_

where? home / work \_\_\_\_\_

**severity:** mild moderate severe (1/10) \_\_\_\_\_

**quality:** pain swelling tenderness numbness tingling

**location of problem:**

**associated symptoms:** chest pain / discomfort \_\_\_\_\_ location \_\_\_\_\_  
 fever / chills \_\_\_\_\_ nausea / vomiting \_\_\_\_\_  
 sweating \_\_\_\_\_ neck / back pain \_\_\_\_\_  
 shortness of breath \_\_\_\_\_ jaw pain \_\_\_\_\_  
 difficulty breathing \_\_\_\_\_

**exacerbated by:** nothing \_\_\_\_\_ **relieved by:** nothing \_\_\_\_\_  
 movement of \_\_\_\_\_ rest \_\_\_\_\_  
 exertion \_\_\_\_\_ positioning \_\_\_\_\_

Similar symptoms previously \_\_\_\_\_  
 Recently seen / treated by doctor / hospitalized \_\_\_\_\_

**ROS**

**CONST**  
 recent illness \_\_\_\_\_

**EYES**  
 problems with vision \_\_\_\_\_

**ENT**  
 sore throat \_\_\_\_\_

**CVS**  
 palpitations \_\_\_\_\_

**RESP**  
 cough \_\_\_\_\_

**GI**  
 abdominal pain \_\_\_\_\_  
 diarrhea \_\_\_\_\_  
 black stools \_\_\_\_\_

**GU**  
 problems urinating \_\_\_\_\_  
 LNMP \_\_\_\_\_ preg post-menop \_\_\_\_\_

**MS**  
 calf / leg pain (R/L) \_\_\_\_\_  
 joint pain (R/L) \_\_\_\_\_

**SKIN**  
 rash \_\_\_\_\_

**LYMPH**  
 swollen glands \_\_\_\_\_  
 ankle swelling (R/L) \_\_\_\_\_

**NEURO**  
 headache \_\_\_\_\_  
 fainting \_\_\_\_\_  
 dizziness \_\_\_\_\_

**PSYCH**  
 anxiety / depression \_\_\_\_\_

except as marked positive, all systems above reviewed and found negative

• CONST / CVS / RESP / GI / MS components also addressed in HPI

**PAST HX** \_\_\_\_\_ no chronic diseases

cardiac disease Afib CAD CHF MI \_\_\_\_\_ asthma / COPD \_\_\_\_\_  
 diabetes Type 1 Type 2 \_\_\_\_\_ cancer chemo / rad tx \_\_\_\_\_  
 diet / oral / insulin \_\_\_\_\_ hepatitis / HIV \_\_\_\_\_  
 hypertension \_\_\_\_\_ hyperlipidemia \_\_\_\_\_  
 carpal tunnel syndrome (R/L) \_\_\_\_\_ peptic ulcer \_\_\_\_\_  
 cervical disc disease \_\_\_\_\_  
 CVA / TIA deficit (R/L) \_\_\_\_\_  
 DVT / PE \_\_\_\_\_

\_\_\_\_\_ old records reviewed / summary: \_\_\_\_\_

**Surgeries / Procedures** \_\_\_\_\_ none

neck surgery \_\_\_\_\_ cholecystectomy \_\_\_\_\_  
 carpal tunnel release (R/L) \_\_\_\_\_ appendectomy \_\_\_\_\_  
 breast surgery \_\_\_\_\_ hysterectomy / BTL / c-section \_\_\_\_\_  
 indwelling device line / port \_\_\_\_\_ cardiac bypass / stent \_\_\_\_\_  
 catheter / dialysis graft \_\_\_\_\_

**Immunizations** UTD / referred to PCP \_\_\_\_\_

**Medications** \_\_\_\_\_ none see nurses note  
 aspirin within 24 hrs coumadin clopidogrel  
 NSAID BCP's \_\_\_\_\_

**Allergies** \_\_\_\_\_ NKDA  
 see nurses note

**SOCIAL HX** smoker \_\_\_\_\_ ppd / never / past / quit: \_\_\_\_\_ ago

tobacco: use / dependence \_\_\_\_\_ nicotine: use / dependence \_\_\_\_\_  
 drugs \_\_\_\_\_ alcohol (recent / heavy / occasional) screening \_\_\_\_\_  
 repetitive hand use at work \_\_\_\_\_

**FAMILY HX** DVT/PE \_\_\_\_\_

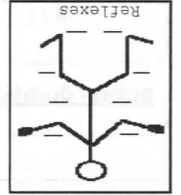
Circle positives, backslash negatives, check normals

6230

**ENT**

- eyes nml inspection
- ENT nml inspection
- pharynx nml
- abnml TM / hearing deficit (R/L)
- pharyngeal erythema
- scleral icterus / pale conjunctivae
- EOM palsy (R/L) / anisocoria
- facial droop (R/L)
- speech / cognition abnormalities
- depressed mood / affect
- mood / affect nml
- nml cognition
- nml speech
- CN's nml (2-12)
- oriented x4
- oriented to: person place time situation

**central exam**



- motor nml
- sensation nml

**NEURO / PSYCH**

**peripheral exam**

- altered sensation (R/L)
- median nerve ulnar nerve radial nerve
- positive Tinel's sign
- positive Phalen's sign
- motor deficit (R/L)
- ulnar drift (R/L)
- abnml / asymmetric reflexes
- depth / stage: 1 2 3 4
- pressure ulcer location
- embolic lesions
- lymphangitis
- warmth / erythema
- skin rash zoster-like
- cyanosis / diaphoresis / pallor

**SKIN**

- color nml, no rash
- warm, dry
- intact

**VASCULAR**

- no vascular compromise
- abnml capillary refill
- pulse deficit (R/L): brachial radial ulnar
- Allen pulse test abnml

**PHYSICAL EXAM**

- V/S BP
- HR
- RR
- Temp
- Nursing Assessment Reviewed
- Vitals Reviewed

**General Appearance**

- no acute distress
- alert
- anxious / lethargic
- mild / moderate / severe distress

**UPPER EXTREM.**

- nml inspection
- non-tender
- no edema
- nml ROM
- joint nml
- see diagram (previous page)
- tenderness (R/L)
- swelling (R/L)
- erythema
- limited ROM (R/L):
- active passive functional due to pain
- axillary lymphadenopathy (R/L)
- pos Finkelstein test (R/L)
- joint swelling / effusion (R/L)

**PROGRESS**

- unchanged
- improved
- re-examined

**ABDOMEN / GU**

- non-tender
- no organomegaly
- nml bowel sounds
- catheter present
- generalized RUQ RLQ LLQ
- hepatomegaly / splenomegaly / mass
- tenderness / guarding / rebound :

**CVS**

- reg. rate & rhythm
- heart sounds nml
- heart murmur
- tachycardia / bradycardia

**RESPIRATORY**

- no resp. distress
- breath sounds nml
- splinting
- wheezes / rales / rhonchi (R/L)
- manifests distinct pain on movement
- R/L arm trunk
- thoracic outlet tests abnormalities

**NECK / BACK**

- nml inspection
- thyromegaly
- cervical lymphadenopathy
- neck tenderness



**PROCEDURAL SEDATION NOTE**

See Nursing notes for V/S monitoring

**Sedation type:** deep moderate other

**HPI**  see patient template

**Indications:**

last meal \_\_\_\_\_ Time: \_\_\_\_\_

**HPI**  see patient's template

prior complications to general anesthesia

prior complications to procedural sedation

**Allergies:** NKDA see nurses note

brevital etomidate fentanyl ketamine lidocaine

midazolam morphine nitrous oxide propofol

other \_\_\_\_\_

**ASA Classification**

E. Emergency conditions applies

P1. Normal healthy patient

P2. Patient with a mild systemic disease

P3. Patient with a severe systemic disease

P4. Patient with a severe systemic disease that is a constant threat to life

P5. Moribund patient who is not expected to survive w/o the operation

**Physical Exam**  see patient's template

**AIRWAY**

\_\_\_\_\_ nml anatomy

obese

large tongue / teeth

angioedema

abnormal 3-3-2-rule

possible upper airway obstruction

neck immobility

**Mallampati Classification**

Class 1. Soft palate, anterior / posterior tonsillar pillars, and uvula visible

Class 2. Tonsillar pillars and uvula hidden by base of tongue

Class 3. Only soft palate visible

Class 4. Soft palate not visible

**Preparation**

plan explained: \_\_\_\_\_

to patient to parent / guardian

consent signed (see hospital consent)

oximetry during procedure

capnometry during procedure

IV access obtained

suction immediately available

cardiac monitor used

**Sedation**

etomidate

fentanyl

ketamine

propofol

versed

**Reversal**

none

narcans

romazicon

**Complications during / after procedure -**

none vomiting apnea O<sub>2</sub> desaturation

required BVM-PPV hypotension agitation

other \_\_\_\_\_

**Post Sedation Recovery Score**  see sedation record

I personally performed  sedation and / or  procedure

Intra-service time: less than 10 mins \_\_\_\_\_ 10-22min \_\_\_\_\_ 23-37 min \_\_\_\_\_ 38-52 min \_\_\_\_\_ 53-67 min \_\_\_\_\_ 68-82 min \_\_\_\_\_ 83-97 min \_\_\_\_\_ 98-112 min \_\_\_\_\_

**XRAYS / CT cont**

**CT done:** chest C-spine

**Interpretation:**  By me  Viewed by me  Discsd w/ radiologist

\_\_\_\_\_ nml / NAD \_\_\_\_\_ no pneumo \_\_\_\_\_ nml heart size \_\_\_\_\_ nml mediastinum

abnml: \_\_\_\_\_

**PROGRESS - Continued**

Time \_\_\_\_\_ unchanged improved re-examined

Circle **positives** backslash negatives, check **normals**